Usenet Newsgroup Archive: rec.radio.amateur.equipment

1999-10 - 1999-12

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Date span: 1999-10-01 through 1999-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,926

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. WTB MT 1000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Ben <KB9LIQ@email.msn.com>
Message-ID: <u#p$j7CD$GA.285@cpmsnbbsa03>
Source record: 97242

Looking to buy a MT 1000 VHF. Need 16 channel with scan. Please email with what you have. Thanks

Ben

2. FA Kenwood TS 140s Nice Rig for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f5ea0f.539819@netnews.worldnet.att.net>
Source record: 97243

Have a Kenwood TS 140s on Ebay for Auction see a picture of it
and all about it at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173389772
all ready meets reserve price of $350.00..
Nice Rig for the Money

3. FS: SWR/PWR meters, Antenna tuner, Audio filter, Preamp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Daniel Norman <daniel.norman@cusys.edu>
Message-ID: <37F4F6CB.D0C5724F@cusys.edu>
Source record: 97244
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following equipment available for sale:

HEATHKIT HM-2140A 200/2kW 1.8 to 30MHz SWR/PWR Meter.....$65

NCG 3000 5/20/200W 118 to 512 MHz SWR/PWR
Meter.....$55

MFJ-815B 20/200/2kW 1.8 to 60 MHz SWR/PWR
Meter....$45

Autech Research QF-1A SSB/AM/CW Analog Audio
Filter.....$70

DAIWA NA-1001 200W Automatic Antenna Tuner 3.5 to 30MHz
runs on 12V DC has internal 200W dummy
load.....$125

ICE 123BX 1.8MHz 20dB (12V DC) in-line preamp. SO-239 connectors...$50

LAMBDA 5V 5.8A DC output brick Power Supply (no
metering).....$50

All equipment in MINT condition, I will split UPS delivery costs.

'73
Dan Norman N0HF
Boulder, CO

dan.norman@cusys.edu

4. +++++FS:SIX TRANSCRYPT SECURE BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140445.16102.00000289@ngol08.aol.com>
Source record: 97245

Hi All,

I have 6 Transcrypt secure boards, I believe they are the SC20-400 or similar. This is thier low tier unit, specifically set up for the GP300 radio, but can be used with any radio, all you need to do is contact Transcrypt, and they can either do it for you, or provide the instruction and schematic to do it for yourself. These units can be used through all repeaters, even using PL decode and encode, perfect for any small bussiness that needs to keep the competition from listening in on thier conversations. I am Looking for $70.00 each, OBO, but I will certainly do better if you purchase all of them. Please reply VIA E-Mail.

Thanx
Mike

5. +++++FS:TWO SABER 2 SECURE HOUSING+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140446.16102.00000290@ngol08.aol.com>
Source record: 97246

Hi All,

I have 2 Secure Saber 2 housings, Both in absolutely great condition. 1 Unit is near brand new. I am looking for $75.00 for each, plus shipping. Please reply via E-Mail.

Thanx
Mike

6. +++++FS:SYSTEMS SABER FRONT SHIELD+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140447.16102.00000291@ngol08.aol.com>
Source record: 97247

Hi All,

I have a Systems Saber 1 Front shield assembly, complete, part number NTN5866. This can be used to repair/replace a broken front shield. You may even be able to make a regular secure saber 1 into a Systems saber 1, but I am unsure about that. I am looking for $50.00 plus shipping. Please respond via E-Mail.

Thanx
Mike

7. +++++FS:MICOR MOBILE/BASE STATION VHF PRE-AMP+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140448.16102.00000292@ngol08.aol.com>
Source record: 97248

Hi All,

I have for sale a micore receive pre-amp, part number TLD8422. I know it is for the micor mobile, but i hvae heard they work with the base/repeater stations as well. I am looking for $40.00 plus shipping. Please respond via E-Mail.

Thanx
Mike

8. +++++FS:SPECTRA SEPERATION KIT, CUT EASILY REPAIRED+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140449.16102.00000293@ngol08.aol.com>
Source record: 97249

HI All,

I have a Spectra seperation kit for sale, part number 3080157MO4. It has been cut, but is easily repaired. I am looking for $40.00 unrepaired, $55.00 if I repair it for you, OBO, plus shipping. Please respond VIA E-Mail.

Thanx
Mike

9. ++++FS:MOD MEP 1C EEPROM PROGRAMMER WITH SOFTWARE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140450.16102.00000294@ngol08.aol.com>
Source record: 97250

Hi,

This is a complete EEPROM programmer. WIll program the 2716 and 2816
EEPROM, as well as many others. Unit comes complete with all cables and add
on computer cards. Please E-Mail all responses.

Thanx
Mike

10. +++++FS:STANDARD VHF PORTABLE+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140451.16102.00000295@ngol08.aol.com>
Source record: 97251

Hi All,

I don't know much about the radio, the only number I can find is HX440V.
This is a VHF portable with display and keypad that light up. Unit also
has 2 rapid chargers, and a speaker mic. Unit is in used condition, probably
a 5 or slightly lower, no major damage, just usage. I don't really know what
it is worth, so please make me an offer so I can get it out of my house.
Please reply via E-Mail.

Thanx
Mike

11. +++++FT:DES KVL FOR DVP KVL+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140452.16102.00000296@ngol08.aol.com>
Source record: 97252

Hi All,

I have a DES KVL, I am looking to trade for a DVP keyloader. If you
are interested, please contact me VIA E-Mail,

Thanx
Mike

12. +++++FS:SABER DES MODULES+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140454.16102.00000297@ngol08.aol.com>
Source record: 97253

Hi All,

I have 3 Saber DES modules, model number NTN4712B, all in working condition. I am looking for $125.00 each OBO, I'll ship. I will do a little better if you take all of them. Please reply VIA E-Mail.

Thanx
Mike

13. ++++FS:SABER 1E 24 channel 440-470++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991001140455.16102.00000298@ngol08.aol.com>
Source record: 97254

Hi All,

I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12 channels with repeat and direct, or 24 channels with 2 zone operation. The unit is an 8D core, so you are getting the highest signaling level available on a regular Saber radio.

I am looking for $350.00 plus shipping for the radio, battery and antenna. Please reply via E-Mail.

Thanx
Mike

14. European 2/70 Repeater Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37F50A1C.2C133DB7@mindspring.com>
Source record: 97255

Probably not an "equipment" question, but can anyone direct me to a web site (or sites) with info on repeaters in France, Germany, The Netherlands and Belgium.

I'll be driving in that region in a bit over a week, and haven't a clue on where to get info (definitely NOT in the ARRL repeater guide!).

Thanks in advance,

73, Phil W7OX

15. Re: Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <37F51112.4F59@kodak.com>
Source record: 97256

WILLIAM GALLAGHER wrote:
>
> Don't be afraid to try sound reinforcement mics, either! The Shure sm-48
> (not 58..that one's too 'crisp') seems to work well with Kenwoods.
>
> Radio Shack has an electret condenser mic that also works well.
>
> Grab a standard xlr-xlr mic cord, hack off one end, and wire up your plug
> for the rig on the other...it is lots cheaper than buying the cable and
> connectors separately!
>
> 73!
>
> Bill KS3Y
>
> Larry Sent:
> I want to buy a desk mic for my TS-450, and need some help. I first
> planned to just get the MC-60A, but the few I have heard on the air
> did not impress me that much. I have heard some good things about the
> Heil's, however, some of the Heil mics that I hear on the air have
> such a bassey, or muted sound. I also noticed that they have two
> types, one being the "gold".
> Any suggestions out there on a good desk mic to use?
>
> Thanks
>
> Larry

I use an Alinco EMS-14. It is a direct plug in to my TS-440 and
sounds great. I got it at a hamfest for under $50.

16. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Brian Iler <brian@teamnrg.com>
Message-ID: <2U8J3.305$jl5.9660@typhoon-la.pbi.net>
Source record: 97257

The ATAS-100 has an additional kit for base use called the ATBK-100. This provides some additional loading coils for tuning. The ATBK alone might not be enough. In my case, I also ran 2 pieces or wire (about 20ft each) in a horizontal arrangement, that seemed to do the trick.

--
Brian A. Iler, CCDA

N2JIH <howitser@geocities.com> wrote in message
news:37F49E1A.12D669A2@geocities.com...
> I just received my FT-100 along with the ATAS-100 antenna. Since I live
> in a townhouse where I can't put up any outside antennas, I need the
> auto tune capabilities. Problem is I can't get the rig to tune
> properly! The antenna is inside my attic, I'm thinking there's a
> problem in creating a ground plane to get the swr down low enough.
> Anyone have any ideas or solutions? Unfortunately, I am limited on
> space.
>
> Thanks!
>
> 73,
>
> Howard, N2JIH
>

17. FS Yaesu FT-847 Manufactured May 1999

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@email.msn.com>
Message-ID: <eWp0z0ED$GA.310@cpmsnbbsa05>
Source record: 97258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an "nearly new", Yaesu FT-847, without any modifications what-so-ever. Serial Number is 9E200059, which indicates that the date of manufacture was May 1999. This radio was never mobile, and is in "as new" condition.

I also have an ICOM IC-746 that I am keeping, so the FT-847 has gotta go. It has less than two hours transmit time on it, but when I did use it, its performance was flawless on HF, VHF and UHF. I received many unsolicited comments on the quality of my audio, and the receiver in this guy is HOT! Yaesu has also done a superlative job on this radio's DSP, it really works great! The early reported bugs seen in early versions of this model radio have already been fixed by the factory before they shipped them to the dealers.

My price is $1325 plus shipping and insurance. I will double box to ensure safe transit to you.

If interested, please reply via email to ab4n@email.msn.com. Leave your phone number if you would like me to call you back.

Thanks for reading this post.

Samuel S. Yates
Amateur Radio Station AB4N
Culpeper, Virginia

18. Re: Good Trader Alert---Bill Merrell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <37f50269.8212456@news.iwvisp.com>
Source record: 97259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I agree 100%. I have been ripped of twice, both times by hams.
N0MBW, Bill Chambers, and KL7HNY, Barney Wilborg.
BEWARE OF THESE GUYS. They are still doing business here.

Ron Cheshire, WB6GKI

==========

On Fri, 01 Oct 1999 10:14:08 -0500, Richard Grant
<richg@monticello.net> wrote:

>Think you have the right idea. Only by identifying the good
>and the bad can we make this system work. One side is always
>exposed to some extent. If your the buyer and send certified
>fund then for a couple of days the seller has the money and
>the equipment. If he sends it with out waiting for the
>funds, the buyer has his money and the equipment. It is one
>of those systems where your honor and your word are
>EVERYTHING. It is nice to know who the good as well as the
>bad guys are.
>Rich
>

19. Re: Heil mic with Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <7t38pm$jlb9@news.tis-in.trb>
Source record: 97260

Heil sells a special preamp just for ICOM radios. Apparently it is necesary.

KA9CAR

Pedro Pedroso wrote in message ...
>
> Hello !
> I'm having problems with my HC-4 mic and my Icom IC-725.
> It seams that it is not giving much punch on the audio
> comparing with my other mic (a desktop mic from Icom
> model SM-20)
> I am using a capacitor in series with the Heil and it is
> better than direct connection, nevertheless it is still
> not driving full power out of the rig.
> The value of the capacitor is .47 uF , I wonder if I need
> to use a preamplifier or just a change in the capacitor value ?
>
> 73 de CT1ELP Pedro Pedroso
>
>
> | Pedro Pedroso | CT1ELP |
> | Eng. Electrotecnica e Computadores | Founder member of GPDX |
> | (Telecomunicacoes e electronica) | ct1elp@amsat.org |
> --
> | Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |
> --
>

20. FS: MATCHING ICOM HF/VHF XCVRS, RCVRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Tim Murray <tamurray@tiptontel.com>
Message-ID: <37F52AB5.712F@tiptontel.com>
Source record: 97261
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

i AM ACCEPTING REASONABLE OFFERS ON THE FOLLOWING EQUIPMENT. ALL GEAR IS
IN MINT ELECTRICAL AND COSMETIC SHAPE. HAVE DOCS FOR ALL, BOXES FOR
MOST.

ICOM:

R7100 25-1000 MHZ RECEIVER, CONTINUOUS WITH NO BLOCKS

R72 SW RECEIVER

IC-275H 2 METER ALL MODE 100 WATT TRANSCEIVER

IC-575 6/10 METER HF ALL-MODE 100 WATT TRANSCEIVER

MISC:

MFJ-949D 100 WATT ANTENNA TUNER

TIMEWAVE DSP-9 DIGITAL SIGNAL PROCESSOR

FALCON AUDIO DISTRIBUTION AMPLIFIER (ACCEPTS 7 AUDIO INPUTS, AMPLIFIES
AND DISTRIBUTES AUDIO TO UP TP 4 SWITCHABLE OUTPUTS)

PLEASE LAND LINE OR E-MAIL WITH OFFERS:

TIM MURRAY, KC4YDJ
tamurray@tiptontel.com
(317) 984-2005
Cicero, Indiana (Metro Indianapolis)

21. Comments on the MFJ CW keyboard?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: ab6mb@my-deja.com
Message-ID: <7t3ekc$n48$1@nnrp1.deja.com>
Source record: 97262

I was thinking of buying one of the MFJ's CW Keyboards. Like to see other's comments on the MFJ's.

Thanks!

73!

Jeff

Sent via Deja.com http://www.deja.com/
Before you buy.

22. HR2600 T/R time ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7t3d7nbic1@news1.fast.net>
Source record: 97263

I have a HR-2600 that is kinda strange, I think. The receiver kicks in 2 full seconds after the mic key is released. The rig stops TX as soon as the key is up but I can't hear anything until after the delay.
Does anyone out there have a 2600 that has a .5 second T/R time as I have been told is the norm????
Anyone have a clue is guessing what could be the rig's problem in life??

I have ordered a chipswitch for it. I hope that will help. I followed the mic line directly to the processor. The 64 pin chip controls the T/R of the rig but I'm not sure if it really is the problem.

Any help is appreciated

Thanks
Michael
KB2UMJ

23. Re: Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Clinton Peebles <cpeebles@direct.ca>
Message-ID: <37F53E59.7A48DD2D@direct.ca>
Source record: 97264

Ben wrote:
>
> Looking at getting on of the first 706's out there. Any body have any
> comments good or bad about the radios? Please email me with any words on

I have one and am very happy with it.

--
Kill the MAI
http://www.canadianactionparty.ca/e/mai.html

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@direct.ca

24. Re: HR2600 T/R time ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7t3fkg$k45$1@news1.fast.net>
Source record: 97265

Found it!!!!!!!!!!!!!
http://www.qrz.com/mods/hr2600.txt

Michael wrote in message <7t3d7nbic1@news1.fast.net>...
>I have a HR-2600 that is kinda strange, I think. The receiver kicks in 2
>full seconds after the mic key is released. The rig stops TX as soon as the
>key is up but I can't hear anything until after the delay.
>Does anyone out there have a 2600 that has a .5 second T/R time as I have
>been told is the norm????
>Anyone have a clue is guessing what could be the rig's problem in life??
>
>I have ordered a chipswitch for it. I hope that will help. I followed the
>mic line directly to the processor. The 64 pin chip controls the T/R of the
>rig but I'm not sure if it really is the problem.
>
>Any help is appreciated
>
>Thanks
>Michael
>KB2UMJ
>
>

25. FS: Mirage 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <37F53D5A.1FAE4841@mmm.com>
Source record: 97266

Selling my Mirage B1016G amp. 10 watts in for 160 out with preamp.(pre MFJ) Nice shape. $200 + split shipping from 55109. Please respond to kknickelson@mmm.com

Thanks,
Kevin W0KKN

26. Re: Comments on the MFJ CW keyboard?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: doug.behl@sympatico.ca
Message-ID: <37f54351.5259242@news1.sympatico.ca>
Source record: 97267

Hello Jeff,

If you have an old PC, you can download some DOS software that sends and receives CW using the serial port and the plug for the key. You need to build a $5 interface cable. Works great! Even if you don't have a PC, you could probably pick up an old laptop for less than the cost of the MFJ, and you would have a complete PC.

I use a program called CW version 1.04, and have tried another one called Pro CW. CW is better. Tried HamComm, but was too complicated for my simple needs.

73

Doug VE3XDB

On Fri, 01 Oct 1999 23:03:45 GMT, ab6mb@my-deja.com wrote:

>I was thinking of buying one of the MFJ's CW Keyboards. Like to see
>other's comments on the MFJ's.
>
>Thanks!
>
>73!
>
>Jeff
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

27. Eimac 8560 AS tubes, CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991001194412.22945.00000520@ng-fc1.aol.com>
Source record: 97268

Hello, a fellow I know does new installs for paging companies. Alot are upgrading to different equipment, so I am able to purchase these 8560 AS Eimac tubes from time-to-time at a GREAT discount, and pass on the savings to you. Your satisfaction is guaranteed on arrival, or send right back for complete refund.

All are in the original packaging.

PRICES INCLUDE SHIPPING, 48 states USA...Others at cost.

FOUR unused , 60.00 ea.

TWO with FIVE hours on them each, still like new, 40.00 ea

If interested, respond via EMAIL
Thank you,
Joe Pratt, Tubecntral@aol.com

28. WANTED: SB220 plate xformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7t3ht8kdn1@bgtnsc03.worldnet.att.net>
Source record: 97269

Must be in good,usable,condition. Thanks

29. FS:MOTOROLA MT2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37F54CA9.6A8D026@postoffice.pacbell.net>
Source record: 97270
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice condition and is the A7 model with front display and
full keypad with 160
channels.Includes radio,antenna,belt clip,battery and desk charger.$600
Thanks Al

30. Re: HR2600 T/R time ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Paul Costa <PaulCosta@usa.net>
Message-ID: <37f5540f$0$10182@news.net-link.net>
Source record: 97271

I believe that there was a slight mod for this unit for this rig for using it on a tnc but this sounds a bit long. You may want to check you ptt switch and "send" button for any "gummy" like material. Good luck, especially since 10m should be a blast in the next few years. (I've got a HR-2600 myself)
73 de kc8cor, Paul, B Creek MI

Michael wrote:

> I have a HR-2600 that is kinda strange, I think. The receiver kicks in 2
> full seconds after the mic key is released. The rig stops TX as soon as the
> key is up but I can't hear anything until after the delay.
> Does anyone out there have a 2600 that has a .5 second T/R time as I have
> been told is the norm????
> Anyone have a clue is guessing what could be the rig's problem in life??
>
> I have ordered a chipswitch for it. I hope that will help. I followed the
> mic line directly to the processor. The 64 pin chip controls the T/R of the
> rig but I'm not sure if it really is the problem.
>
> Any help is appreciated
>
> Thanks
> Michael
> KB2UMJ

31. WTB: 220 Repeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7t3l3ileq1@autumn.news.rcn.net>
Source record: 97272

Looking for a 220 repeater. PSE send information on what you have and how
much and working condition.
TNX

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

32. F.S. ARR UHF Pre-amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37f571b4.0@news.pacifier.com>
Source record: 97273
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have Advanced Receiver Research 70 cm preamp. 420-450 meq. model P432VDG
This unit has just been checked out and OK'd by ARR.
$50.00 plus a few bucks to ship. Reply to: gbaker@pacifier.com
Gary
N7GB

33. Re: F.S. ARR UHF Pre-amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Eddie <k4jp@wireco.net>
Message-ID: <37F5753F.3092B242@wireco.net>
Source record: 97274
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Will you ship the unit for fifty dollars ?????
Eddie K4JP

Gary wrote:

> I have Advanced Receiver Research 70 cm preamp. 420-450 meq. model P432VDG
> This unit has just been checked out and OK'd by ARR.
> $50.00 plus a few bucks to ship. Reply to: gbaker@pacifier.com
> Gary
> N7GB

34. FS: IC706mkII & Amp, PRICE REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37F57790.316E@swbell.net>
Source record: 97275
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a ic706mkII for sale. It has the following accesorys:

Dsp unit
Voice synth
Tone squelch board
Remote cable
Mobile mount
Quick disc control head mount

I also have a Mirage b310-g amp, designed to go with this unit. It's
for 2 meters, with 10 watts in producing 110 watts out.

Radio $800 obo
Amp $100 obo

both $875 obo
--

Ken Bessler, Ham callsign KG0WX
Design Services Company
http://users.50megs.com/kg0wx
Smoke free since 9/30/96
---

35. Re: Comments on the MFJ CW keyboard?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Jim Stone <af4at@coastalnet.com>
Message-ID: <HjfJ3.4198$L4.252858@typ12.nn.bcandid.com>
Source record: 97276

I purchased and used the mfj 498X deluxe.... It worked well for one year and ten days
(just out of warranty) I E-mailed MFJ several times to get a schematic; with no reply..
Have also had several MFJ tuners and other gadgets; I find their stuff works well
for a very limited time.... If your set on a stand alone keyboard from MFJ order
it from the factory and don't buy it unless they will sell you a schematic with your
order...Better yet find an old used heath keyboard, most are still working well...
Just my 2cents......
Jim AF4AT
ab6mb@my-deja.com wrote in message <7t3ekc$n48$1@nnrp1.deja.com>...
>I was thinking of buying one of the MFJ's CW Keyboards. Like to see
>other's comments on the MFJ's.
>
>Thanks!
>
>73!
>
>Jeff
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

36. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7t42gl$cke@dfw-ixnews8.ix.netcom.com>
Source record: 97277

Yes i have the same problem.. i did just order the ground plane kit ATBK..
that should take care of the vhf/uhf.. but how can a set up a counterpoise
for HF?? i was thinking of a 4x4 sheet of steel?? or will wires work??
N2JIH wrote in message <37F49E1A.12D669A2@geocities.com>...
>I just received my FT-100 along with the ATAS-100 antenna. Since I live
>in a townhouse where I can't put up any outside antennas, I need the
>auto tune capabilities. Problem is I can't get the rig to tune
>properly! The antenna is inside my attic, I'm thinking there's a
>problem in creating a ground plane to get the swr down low enough.
>Anyone have any ideas or solutions? Unfortunately, I am limited on
>space.
>
>Thanks!
>
>73,
>
>Howard, N2JIH
>

37. Re: Question: Sharing a receiving antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f50c4d.69036111@news.squonk.net>
Source record: 97309

Also keep in mind that you can run a discone
antenna inside, they're not very big, and you can
take the top whip off if you don't need coverage
below 100MHz.

On Wed, 29 Sep 1999 20:02:35 -0700, "Kevin
Gunning" <brumey@ns.net> wrote:

>I am seeking expert opinion on the subject of sharing a discone receiving
>antennas. I have environmental limits that restrict my antenna toys. I
>recently acquired a 2nd scanner and possibly a 3rd soon. I would like to use
>the same antenna in a splitter type arrangement. I want to run all 2/3
>scanners at the same time. Questions:
>1) Can I do it?
>2) If I can, will I compromise the signal strength?
>3) Are there any solutions designed to solve my multi radio, one antenna
>dilemma.
>
>Thanks in advance. Please respond via email and the group.
>
>Kevin
>
>
>
>

Just random thoughts

38. Help Needed with Tek 453 scope...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: dbutter@wireless.net
Message-ID: <37f403e3.578053254@news.mminternet.com>
Source record: 97310

Hi all,

I have an old Tektronix 453 oscilloscope that has a bad HV/Flyback
transformer and I have been having a tough time finding a replacement.
If anyone has a flyback for the Tek 453 or happens to know where I can
find one please let me know. Also, if anyone has a scrap 453 they
would be willing to sell for cheap, I would be very interested.

Thanks in advance!
--
Regards, Devin KD6DRS.

39. Need DX Engineering antenna info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7t1610$2cg$1@nnrp1.deja.com>
Source record: 97311

I have come across a large DX Engineering antenna from an estate. Not sure what it is but it is huge, in a box about 12 or 15 feet long.

Where can I find more information on this company? I havent had time to open the box yet, but I am sure I will sell it so I need to know what it is. Where can I look?
Thanks,
Ed

Sent via Deja.com http://www.deja.com/
Before you buy.

40. FS- Nye Viking MB II Roller tuner w/pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990930231822.11955.00000342@ng-fz1.aol.com>
Source record: 97312

Hi Fellas;
I have for SALE:
Real Nice Nye Viking MB II Roller tuner, capable of legal limit. It isI s/n 1381 and comes with the MANUAL. It has a very large Variable Copper Ribbon Inductor with a Split Section HV Variable Capacitor. Tunes any wire over 1/8 wavelength long or longer in Excess of 3 KW into loads of 40 to 2000 ohms from 1.5 to 30 mhz. Can Handle Coax, long wire and Twin feeders. The Balun was an option and this one appears to have been added later. I have tested this tuner at 100 watts in my dummy load and it appears to be just fine. There are a few, very few paint chips in it's grey Hammertone cabinet but Front panel is just about Mint with no scratches or chips! It measures 14"w x 12'dp x 8'h with feet. While this may not be the newest model, it sure is built like the "Brick outhouse" we've heard about.
PRICE SHIPPED CONUS is $300.00
Here are a few pictures for interested parties>>
http://members.aol.com/wrbl/nye1.jpg
http://members.aol.com/wrbl/nye2.jpg
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

41. fs- Alinco DX-70T HF + 6 mtr mobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990930232332.11955.00000347@ng-fz1.aol.com>
Source record: 97313

Hi Fellas;
I have for SALE:
Alinco DX-70T H/F + 6 mtr transceiver, mint condition with Manual, Remote Cable, Extension mike cable, mobile bracket.
I do not have the short cable that coneccts the remote head directly to the radio, i lost it but another can be obtained from Alinco!
The radio has tone encode and works real nice, a great mobile radio.
Price is $510ppd and insured by UPS, Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

42. FA:ICOM IC-475H AND IC-575H REAL CLEAN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <yZVI3.1933$Pf4.10031@news.rdc2.mi.home.com>
Source record: 97314

IC-475H LINK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171423407

IC-575H LINK

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171432826

THANKS

43. WTB/T FT 530 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7t1e6p$7s5$1@nnrp1.deja.com>
Source record: 97315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'm looking for accessories for the Yaesu FT 530 HT dualBand.

Extra Battery packs FNB 25,26,28.
The AA Alkaline pack.
The Wall Charger that comes with the radio.
Another charger that will work.

The MH-29a2b Remote Speaker mic

After market items will be concidered also

Tom radioguy@northwinds.net

Sent via Deja.com http://www.deja.com/
Before you buy.

44. Re: Icom - IC2800H - Cross-Band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <b_WI3.4$Q6.3954@news1.wwck1.ri.home.com>
Source record: 97316

to activate regular cross band repeat press and hold chg/l button while
holding both uhf main and vhf main.[key icon will flash, then use vfo to set
freq.] to activate crossband repeat with 0 hang time
press and hold CHG/L button while holding both uhf main and bottom key on
vhf side. to clear crossband repeat function
momentarily push CHG/L. i got this from icom for my own 2800
and it works fine, hope this helps you out , good luck .....norm.
Nelson <vr2xst@hotmail.com> wrote in message
news:37DB9A9D.2350BF89@hotmail.com...
> Does anybody know how to use the Cross-band repeat function for my Icom
> IC2800H?
> Please post or reply to my email.
>
> Thanks a lot
>
> 73
> VR2XST
>

45. Re: wiring CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37F486B6.366E5BD0@bellsouth.net>
Source record: 97317

Pat wrote:
> Re a cb radio for an automobile, is it possible to wire it to plug into
> an outlet in the house?

You will need a 12-volt power supply. It needs to be regulated and capable of approximately 2 amperes of current (or more). Radio Shack carries such a supply for under $100 - probably quite a bit under, but I can't find my catalog right now so I can't tell you how much.

Of course, you will also need an antenna. There are several ways of handling that. (including sticking a magnetic-base mobile antenna on top of an air conditioner or something..)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

46. NEAT ITEM=====>[MSF5000 UHF 403-435]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991001010153.09104.00000449@ng-fi1.aol.com>
Source record: 97318

Yep:

Perfect for the right person. Mototola MSF5000 Complete in the 403-435 MHZ Range. Completely programmable W/ Duplexer

Make Offer / Trade

Perfere Pick-Up In San Diego

Picture @
http://www2.4dcomm.com/metrotech/msf5000.jpg

If interested please email for details

Monty

47. 8122 Pulls $50 each, 4CX250s for $25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F472B3.E9@ix.netcom.com>
Source record: 97319
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have EIMAC 8122 tubes for $50 each. Tested fine.
I also have EIMAC 4CX250s pulls for $25 each. Tested fine.
73 Chris VE3NGW/W4 Florida

48. Re: WANT TO BUY CUSHCRAFT R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0110990310590001@wdonev.ne.mediaone.net>
Source record: 97320

In article <9sLI3.4651$46.133045@typhoon.nyroc.rr.com>, "David Hawkins"
<dhawkin2@twcny.rr.com> wrote:

> Looking for a Cushcraft R7.....Anyone got one for sale?
> David Hawkins
> WB2KTM

R5 for $120.00 shipped.

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Amateur Radio & Oscilloscope FAQ

49. FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: "Milan Pavlica (YU7AEC)" <mpavlica@sombor.net>
Message-ID: <37F46594.E8CB15DB@sombor.net>
Source record: 97321
Body handling: Binary attachment payload not displayed: mpavlica.vcf

```
HI!
I want to buy FT-530...
Anybody can help me?????
THANKS A LOT!!!!

[One or more binary attachments are retained only in the source text.]
```

50. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: gutsyme <tayger1@netscape.net>
Message-ID: <37F47122.BD080C9B@netscape.net>
Source record: 97322
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: tayger1.vcf

this garbage needs to be gone!

kc8jbo wrote:

> stlpor@ghg.com wrote in message <7ropap$m2u$3978@newsgate.elender.hu>...
> >SEX PHOTO FROM 12 to 16 YEARS OLD!
> >hvktnddjvzylzmylzotdzupkmulpryuzetgmqwmjivrvewwencxpzmg
>
> GetbacKKK posts his porn to the internet again...

--

[One or more binary attachments are retained only in the source text.]

51. Need free webspace for Ham/SWL/Scanner Page?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <DL%l3.121$YI2.3840@sea-read.news.verio.net>
Source record: 97323
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,

I am inviting you to come visit http://hfradio.org - a site with many resources for Shortwave Radio and Utility Listeners, Ham Radio Hobbiests, and others who might be interested in this type of content.

So, come on by and check out my non-commercial SWLing/Ham Radio website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; a Propagation Center including my eAlert service (allows you to sign up with your email address. Then the eAlert system will send you email propagation reports. I use this with my pager.); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions.

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

52. Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: N2JIH <howitser@geocities.com>
Message-ID: <37F49E1A.12D669A2@geocities.com>
Source record: 97324

I just received my FT-100 along with the ATAS-100 antenna. Since I live in a townhouse where I can't put up any outside antennas, I need the auto tune capabilities. Problem is I can't get the rig to tune properly! The antenna is inside my attic, I'm thinking there's a problem in creating a ground plane to get the swr down low enough. Anyone have any ideas or solutions? Unfortunately, I am limited on space.

Thanks!

73,

Howard, N2JIH

53. Re: FS: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Lawrence.W.Wald@lerc.nasa.gov
Message-ID: <7t28i8$do6@sulawesi.lerc.nasa.gov>
Source record: 97325

If you'll ship it for $ 1300 you have a deal. Am in north east Ohio so shipping shouldn't be too bad. Will call you this morning at the number below.

Larry, KE8GW

In article <37f4cf54.29374900@NETNEWS.WORLDNET.ATT.NET>, tvsteve@worldnet.att.net says...
>
>I am selling my FT847, unmodified, in mint condition.
>Purchased Dec 98 SN 8J12XXXX. Complete as recieved.
>I will also include a Collins mech filter (F455Y216448)
>PN 526933700, and a cat cable. $1300.00 + shipping US.
>Also have a MJF-259B & case mint for $175.00 shipped.
>
>
>
>
>Steve N2PTJ
>Television Service Center
>103 Main St
>Dobbs Ferry, NY 10522
>914-693-4667 fax-914-693-4654

54. Good Trader Alert---Bill Merrell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <RT1J3.1971$Pf4.10847@news.rdc2.mi.home.com>
Source record: 97326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Here I go again...ruining the age-old tradition of negative posts! Just completed a deal with Bill Merrell (Bearcat 2500xlt scanner). Bill sent out the scanner, before accepting any funds from me. The unit came in super working and cosmetic condition, just as described. Do not hesitate to deal with this gentleman. Thanks again Bill!!!

Chris M.
n8cop@home.com

55. Need help--Heath GF-18 Siren

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eXRuknAD$GA.177@cpmsnbbsa05>
Source record: 97327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I've got one to repair and, luckily, I have a manual... however the transistors listed in the manual are not the ones in the unit. My manual is from 1970 and the transistors have a 1981 date code.

The transistors in question are labeled 417-852 which cross to an NTE 152, but since this is a DC coupled circuit, parameters are critical. The manual calls for a 417-175 (2N5294) which also crosses to an NTE 152. Since I cannot see any indication this unit was repaired before, I have to assume Heath made a substitution sometime in the life of the kit.

Does anyone have a newer manual that would list the JEDEC number (2Nxxxx) for the 852? Or possibly the specs for the 175, most needed is the beta.

Thanks

Ed, K1ZOK

56. ic706 accesory wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: bob moore <moorerl@swbell.net>
Message-ID: <7u2J3.1204$Pq4.50995@typhoon01.swbell.net>
Source record: 97328

hi i am looking for an mb63 bracket. also if anyone has the out of band mod
for the ic 706mark II G i would like to have it. thanks for any help.

--
Bob Mooreka5eta

57. FS MOTOROLA MT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Ted Demos <tdemos@cts.com>
Message-ID: <37F4B603.28AEF4BB@cts.com>
Source record: 97329

For sale: Motorola MT1000 UHF, 5 watt 16 channel. Radio is presently programmed for Ham Band...works great. Includes 3 older batteries. Asking $225. Please respond by email to: tdemos@cts.com.

Thanks,
Ted

58. FS: Yaesu FT-51R HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rv9drrkf3i522@corp.supernews.com>
Source record: 97330

I have two (2) Yaesu FT-51R HT's for sale. The FT-51 is Yaesu's
top-of-the-line HT with built-in help screen and s/w control.

Each radio is in excellent condition (grade 8.5-9)

Each radio has 3 batteries:
ONE FNB-31 (compact battery)
TWO FNB-38 (5W battery)

One automobile charger/mobile PS, model PA-10A

One cloning cable allowing the memory contents of one radio to be copied to
the other

I purchased both radios new and have the original boxes, manuals, and
chargers

Sold only as a package

Price: $650 or best offer--for BOTH radios

59. Help: Kenwood TM732

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: als31@aol.com
Message-ID: <19991001093919.21032.00000612@ng-bj1.aol.com>
Source record: 97331

How can I get the radio out of external DTMF control mode? Is there a CPU reset command? I cannot find any information in the manual that tells how to get it out without the external DTMF commands. I can't get the external commands to work.

Jarrod
KG4ESS

60. ICOM 707 HF TRANSCEIVER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19991001095157.23544.00000455@ng-cj1.aol.com>
Source record: 97332

ICOM 707 HF TRANSCEIVER: Manual,Icom carton,a complete stock radio. Health condition requires sale. $570.00 SHIPPING XTRA- INSURANCE EXTRA. U.S.Postal money order or cashiers check only. Tank you Rey..KC6GAW 415-753-3788
Reynaldo Fimbres <Sanfranpc@aol.com>
San Francisco, CA USA - Thursday, September 30, 1999 at 10:35:01 (EDT)

61. Heil mic with Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.991001144656.29424A-100000@alfa.ist.utl.pt>
Source record: 97333

Hello !
I'm having problems with my HC-4 mic and my Icom IC-725.
It seams that it is not giving much punch on the audio
comparing with my other mic (a desktop mic from Icom
model SM-20)
I am using a capacitor in series with the Heil and it is
better than direct connection, nevertheless it is still
not driving full power out of the rig.
The value of the capacitor is .47 uF , I wonder if I need
to use a preamplifier or just a change in the capacitor value ?

73 de CT1ELP Pedro Pedroso

Pedro Pedroso	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |
---

62. Re: Need help--Heath GF-18 Siren

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Ralph Stallsworth <r.stallsworth@sylvania.sev.org>
Message-ID: <37F4BF7C.10148C07@sylvania.sev.org>
Source record: 97334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ed,

It's been awhile since I worked on one of these old buzzards. The local volunteer firemen made a couple of house payments for me as I repaired many of these units in the 70's. I couldn't find my manual but I did find my repair notes. For what it's worth.... 417-852 were a pair of transistors. I also
used TIP31B or TCG184 (now NTE184) as replacements. Always replace them in pairs. If nobody else responds... let me know and I'll did a little more for the
manual. Good Luck!

Ralph

ma_locksmith wrote:

> I've got one to repair and, luckily, I have a manual... however the
> transistors listed in the manual are not the ones in the unit. My manual is
> from 1970 and the transistors have a 1981 date code.
>
> The transistors in question are labeled 417-852 which cross to an NTE 152,
> but since this is a DC coupled circuit, parameters are critical. The manual
> calls for a 417-175 (2N5294) which also crosses to an NTE 152. Since I
> cannot see any indication this unit was repaired before, I have to assume
> Heath made a substitution sometime in the life of the kit.
>
> Does anyone have a newer manual that would list the JEDEC number (2Nxxxx)
> for the 852? Or possibly the specs for the 175, most needed is the beta.
>
> Thanks
>
> Ed, K1ZOK

63. Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Ben <KB9LIQ@email.msn.com>
Message-ID: <#libWZBD$GA.206@cpmsnbbsa02>
Source record: 97335

Looking at getting on of the first 706's out there. Any body have any comments good or bad about the radios? Please email me with any words on this good or bad.

Thanks for reading.

Ben

64. Re: Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <km3J3.1824$L4.187094@typ12.nn.bcandid.com>
Source record: 97336

I use mine for HF exclusively. I like it's size and ease of use. Takes very little time to get use to the menus.

73,
Ed, KA9EES

Ben <KB9LIQ@email.msn.com> wrote in message news:#libWZBD$GA.206@cpmsnbbsa02...
> Looking at getting on of the first 706's out there. Any body have any
> comments good or bad about the radios? Please email me with any words on
> this good or bad.
>
> Thanks for reading.
>
> Ben
>
>

65. FS: YUPITERU VT-225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: scotty <scottpro@club-internet.fr>
Message-ID: <7t2guj$ji4$1@oceanite.cybercable.fr>
Source record: 97337

YUPITERU VT-225
air band receiver

108.0-142.1 Mhz
149.5-160.0
222.0-391.0
AM-FM

flexible antenna, car connector, hand strap, belt clip, earphone, owner manual ...

$280

like new
(used only a couple of times for ambient sound recordings production)

scottpro@cybercable.fr

66. Re: Good Trader Alert---Bill Merrell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: Richard Grant <richg@monticello.net>
Message-ID: <37F4CFBF.4A98D754@monticello.net>
Source record: 97338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Think you have the right idea. Only by identifying the good
and the bad can we make this system work. One side is always
exposed to some extent. If your the buyer and send certified
fund then for a couple of days the seller has the money and
the equipment. If he sends it with out waiting for the
funds, the buyer has his money and the equipment. It is one
of those systems where your honor and your word are
EVERYTHING. It is nice to know who the good as well as the
bad guys are.
Rich

67. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37F4D618.EC487AFC@ix.netcom.com>
Source record: 97339

How are you mounting the antenna? There is a fixed mounting kit for the ATAS-100 that has a counter poise. If you are not using that you need to think about getting one. You can try constructing your own counter poise by running ground radials out from the antenna along the attic.

You might have just as good luck with a dipole fed by ladder line to a tuner. Just make the dipole as long as possible for the space you have in the attic.

73
Mark
AB0HJ

N2JIH wrote:

> I just received my FT-100 along with the ATAS-100 antenna. Since I live
> in a townhouse where I can't put up any outside antennas, I need the
> auto tune capabilities. Problem is I can't get the rig to tune
> properly! The antenna is inside my attic, I'm thinking there's a
> problem in creating a ground plane to get the swr down low enough.
> Anyone have any ideas or solutions? Unfortunately, I am limited on
> space.
>
> Thanks!
>
> 73,
>
> Howard, N2JIH

68. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37F4D689.E3BC962A@ix.netcom.com>
Source record: 97340

I forgot,

There is a FT100 mail list you might want to join. Just go to
http://www.onelist.com and find the FT100 list.

73
Mark
AB0HJ

69. $75 Azden PCS 7000H 2 meter transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-01 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <7t2tf9$a8g$1@nnrp1.deja.com>
Source record: 97341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For sale:

Azden PCS-7000H 2 meter FM mobile
- 50 Watt output
- PL (CTCSS) encoder
- banks of memory channels
- chord, microphone, user and SERVICE manuals

*** THIS RIG NEEDS WORK ***
Went to replace light bulbs, and the control head no longer powers up.
Volume and squelch work fine. Selling rig for what the power module is
worth (runs full power).
$75.00 shipped lower 48 states.

--
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.
```

70. Re: HR2600 T/R time ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7t51vk$7aa$1@news1.fast.net>
Source record: 97192

Dave VanHorn wrote in message <_qeJ3.4210$Od.15877@news.rdc1.il.home.com>...
>
>> Anyone have a clue is guessing what could be the rig's problem in life??
>
>Sounds like a leaky transistor driving the relay. Also check any
>electrolytics in that part of the circuit, they have a finite life, and
will
>give you no end of trouble as they die.
>

What Relay??????? The problem was the two 4.7uf caps that are located near the audio amp. The posted fix was to replace them with .01uf 50wvdc caps. I installed .1uf and bingo the problem went bye bye!

71. FS: MJF-259B Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: tvsteve@worldnet.att.net
Message-ID: <37fd0a34.80470746@NETNEWS.WORLDNET.ATT.NET>
Source record: 97193

Purchased Jan 99, in like new condition, used once.
With custom case ($25.00) box & ib. $175.00 including
shipping US only.

Steve N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

72. Re: Anyone know the value of my TS 50 S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37F60BB4.48BE@ix.netcom.com>
Source record: 97194

Zorro wrote:
>
> Hello,
>
> I have a Kenwood TS 50 S, I purchased it in the UK back in 95 and
> used it for about a year, then just stored it.
>
> It works perfectly, and was modified in the UK to TX/RX from 0 - 30
>
> It puts out a solid 100 across all the bands (where permitted) and is
> in pretty nice condition.
>
> I do have the original mike for it.
>
> Whats it worth ?
>
> David
> Orac@home.com
>
> thanks

Try URL:
http://www.ac6v.com/pageswap.html

Three price guides to choose from.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 455,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

73. Re: wiring CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37F61749.A19A1738@juno.com>
Source record: 97195

Hey Rick,
Even though your post does have some humour to it, suggesting such a thing as connecting 12VDC electronics directly to 120VAC is still dangerous even with a switch installed. If these items are not fused properly a fire could result. Not to mention that it makes us hams in general look like a bunch of unhelpful smart a**es.
Win them over to amateur radio by being an "Elmer"..... Mark W4UDX

ke8hh@arrl.net wrote:

> On Thu, 30 Sep 1999 20:56:02 -0700, Pat <paddy_27@HOTMAIL.COM> wrote:
>
> >Hi,
> >Re a cb radio for an automobile, is it possible to wire it to plug into
> >an outlet in the house?
> >Thank you.
>
> Sure.
>
> If it does NOT have an external power amplifier (a linear
> amplifier) and transmits at no more than 5 Watts of power (AM), connect
> the red lead from the radio to the positive connector on a 13.8V power
> supply, connect the black lead to the negative connector, and plug the
> power supply into an AC outlet in your house (be sure the power supply
> is rated for sufficient power to handle the load of transmitting).
>
> If the radio is using a 12 Volt external rf amplifier to boost
> the transmitting power above 5 Watts (usually 100 Watts to 1000 Watts),
> you don't need to use a 13.8 volt power supply to reduce the power to
> your radio. In this case, just connect the red wire from the radio to
> the base of the red wire from the amplifier and the black wire from the
> radio to the base of the black wire from the linear amplifier, then
> connect the red wire from the amplifier to the unpolarized pin of a
> standard 120 Volt plug and the black wire from the amplifier to the
> polarized pin (don't reverse these!), and plug the unit into a bus bar
> with a switch which is plugged into a standard wall outlet (don't plug
> it directly into the wall--it may draw too much current when turned on).
> Turn the radio AND the linear amplifier on FIRST, then turn on the bus
> bar and you will have the appropriate power applied to your linear and
> radio.
>
> Hope it helps.
>
> Rick
>

> --
>
> 73 de KE8HH -- Rick Adams
>
> adamsr@voyager.net
> ke8hh@arrl.net
>
> Department of Social Sciences
> Jackson Community College, Jackson, MI
>
> "... and the only measure of your worth and your deeds
> will be the love you leave behind when you're gone."
>
> Fred Small, J.D., "Everything Possible"

74. FT-2600 Info!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: radiofun@my-deja.com
Message-ID: <7t59d1$s23$1@nnrp1.deja.com>
Source record: 97196

For those of you having a particular problem with the Ft-2600, and its
mic
element hot all the time, allowing the thing to think it is hearing DTMF
tones....well, go to menu 17, and lock out the keypad! That should end
the
problem.

Bill
KC4KMG

Sent via Deja.com http://www.deja.com/
Before you buy.

75. Re: I need help with a KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <37f61df2.4977764@news.theworks.com>
Source record: 97197
Cross-posted to: alt.ham-radio.packet,alt.radio.amateur.club.taparc,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

The De9 plug is the interface to the radio.
Pin1 is tx audio to your radio
Pin 3 is PTT for the radio
Pin 5 is receive audio from the radio.
Pin 6 is ground to the radio

The round coaxial plug uses anything from 6V or so above. Common is
12V.

The DB25 female jack is the same as an external modem. I use a
external modem cable to conenct to the KPC3.

If using comm 1, which on my PC is a DE9, then a external modem cable
is in order. If you need pin outs, let me know and I'll send them.

If using comm 2 , which on my PC is a DB25, then the external modem
cable is a db25 to db 25 "straight thru" cable, where pin 1 goes to
pin 1, pin 2 to 2 etc.

On Tue, 21 Sep 1999 16:47:22 GMT, "MD Miller"
<mdmiller@nospam.sybercom.net> wrote:

>I inherited a Kantronics KPC 3 from my father in law, and I cant find
>anything that goes with it.
>
>I need to get
>1. Copy of a manual and instructions
>2. I need to know where to get the software for it
>3. What type of AC adapter goes on this unit
>4. How to wire up the cabling to a PC
>Any and all help would be greatly appreciated
>Thanks
>
>

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

76. FS: Pentium color notebook $350.00 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <KKqJ3.4044$jf5.10875@dfw-read.news.verio.net>
Source record: 97198

All:
I have a Toshiba Satellite 410CDT color notebook computer for sale. For exact specification check out this link:

http://www.csd.toshiba.com/cgi-bin/WebObjects/Toshiba.woa/wa/showSSDetailedSpecs?productTypeId=1&productFamilyId=10&productSeriesId=191

The computer has only been used in a home environment and never mobile. First as my secondary PC then as my wife's email machine. It is in excellent condition both aesthetically and technically. In summary it is a Pentium 90 or 100, 40MB RAM and a upgraded 1.4MB hard disk. The unit has a built in CDROM drive, Active
matrix screen, 28.8 PCMCIA modem and network card. I have the original 810MB drive and RAM module, both included.

I was originally looking to trade for a recent vintage VHF/UHF mobile but recent events have left me needing the cash. Therefore, I am selling the notebook and accessories for $350.00 OBO.

I would prefer a sell locally due to the risks involved with shipping however, I will consider all offers.

Thanks in advance, please contact me via email at this time.

Kevin
KD6QFO

77. FS: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7t5d3ekrc1@nntp8.atl.mindspring.net>
Source record: 97199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

64 Meg EDO, 168 pin (8x64) $149.00 shipped to conus.

Smitty --- wa4puf

78. Ten Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: WA1RD <wa1rd@home.com>
Message-ID: <oRqJ3.738$Q6.46893@news1.wwck1.ri.home.com>
Source record: 97200

To all those interested, Hello:
I, too, am somewhat puzzled by the lack of attention Pegasus is receiving. I have been singing its praises from the mountain tops. I love it. It has become my #1 radio, beating out my beloved FT-990 and IC-706. As it is for each of us, my reasons are tailored for me and my needs. So, from my perspective, here it goes...

I mostly rag chew. My transmit audio must be very clean and have good presence. According to reports from (yes, the group I hang out with) all different 80 and 40 groups, the Pegasus transmit audio meets and exceeds those requirements. There is no "Proc" switch either. My ham friends who know my real voice like what they hear from this $895 radio.

Receiving with the noise reduction algorithm is a pleasure. I don't think any manufacturer has yet marketed the "perfect" noise reduction system. What I like you may not. But I will tell you this -those noisy summer evenings on 80 are now workable for me when I use to give up. The plethora of filters (both transmit and receive) have given the amateur tailor made audio. The pass band tuning helps me ignore bothersome adjacent signals.

Being able to make my faceplate as large as I want helps me to see what I am doing, i.e. the frequency I am on! My vision is deteriorating rapidly so this feature is now high on my priority list. I suspect others with similar eyesight problems are happy over this new breed of "virtual" radios. Other programmers may invent/create more form versus function solutions now that Ten Tec is opening up the source code. With its downloadable software and firmware bios, Pegasus will be recreated over and over again. This very well may lead to a new era in how amateur radio is executed.

I did have to purchase a strong 25 amp continuous power supply. A 30 amp (25 cont.) switcher from Astron for $119 did the trick. When I used lesser supplies all sorts of weird things happened. I also run an AL-1500 and resonant coax fed dipoles. I don't have any switcher, computer or monitor noise in the Pegasus. I was careful about not having ground loops.

Check back with me in six months to see if I am still as enthusiastic as I am today over the Pegasus. The radio certainly seems to fit many of my needs in an economical fashion. By the way, I first used an old Pentium 75 laptop which worked fine. I would think most computers up to ten years old would work.

Good luck and best wishes. I hope I answered enough of your questions.

73,
David Wa1rd

79. FA Kenwood TM261 EBAY info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991002142948.01648.00000082@ng-cc1.aol.com>
Source record: 97201

Available on Ebay...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174178724

80. OLYMPUS OM/ ZUIKO SYSTEM FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7t5ja3$ns4$1@autumn.news.rcn.net>
Source record: 97202

Contact TNIC@EROLS.COM

LAST UPDATED 10/02/99 14:30 pm
Some Items have been added • some are marked sold or awaiting payment before shipping.

Note: I don•t buy junk and I take perfect care of everything I own. Nothing is damaged or scared. These Items have been used but taken perfect care of. I HAVE LOADS MORE OPYMPUS STUFF but have not had the time to write it up yet. I can provide enough high resolution images for you to judge for yourself and to feel comfortable these are in the condition I state. If you want a photo of the mount the front element or thru the lens elements • no problem I am a serious hobby photographer - not a work horse pro. Im the guy you dream of buying stuff from!
JPG DETAILED PHOTOS OF ITEMS ARE AVAILABLE FOR SERIOUS INQUIRES
All Items are in EXCELLENT TO PERFECT CONDITION.
I ship Fed-X you pay COD Money order or cashiers check. You pay shipping.

REASONABLE OFFERS WELCOME. Cut throat Dealers and low bidders and time wasters • GO AWAY.

OLYMPUS GOODIES

GLASS
======
1.4X Converter $430 B&H $300 from me

TOKINA 300mm f/2.8 ATX APO w/Hood
OLYMPUS MOUNT. TOP PERFORMER!!! Huge hunk-O-perfect glass. 112mm front filter size. I have stunning wildlife photos taken with this lens. This lens with a 1.4X or 2X converter is sharper then cheaper 400mm lenses by a long shot. I know I tested them in detail. Top quality costs, but pays for itself every time you use it. I have the original lens case and a custom made padded Nylon case for easy carry! I also have the heavy metal lens shade and a custom made light weight shade that velcros on. I am and outdoor photographer. Photos shot with this lens have been published. Sells for $2300 if you can find one. Will sell for $1900 OR BEST OFFER If you serious about wildlife photography • this is it! Top rated by several magazines including Outdoor Photographer (George Lepp).

** Awaiting check Possibly SOLD OLYMPUS 20MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION • I don•t think it was mounted on a bellows more than 2 times. This is a specialized macro lens. Its not a general photography type lens.

** Awaiting check Possibly SOLD OLYMPUS 38MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION - I don't think it was mounted on a bellows more than 2 times.. This is a specialized macro lens. Its not a general photography type lens.

OLYMPUS 16MM FULL FRAME FISH EYE. THIS LENS IS A KILLER!!! SUPER WIDE. Sells for $1180 in NYC Mail order shops. Will sell for $900 OR BEST OFFER PERFECT CONDITION.

OLYMPUS 21MM F2 SUPER WIDE Sells for $960 in NYC Mail order shops. Will sell for $800 OR BEST OFFER PERFECT CONDITION.

OLYMPUS 24MM F2 SUPER WIDE Sells for $685 in NYC Mail order shops. Will sell for $500 OR BEST OFFER PERFECT CONDITION.

** Awaiting check Possibly SOLD OLYMPUS 35MM F2 Sells for $280 in NYC Mail order shops. Will sell for $180 OR BEST OFFER PERFECT CONDITION.

TOKINA 70 - 210 Zoom F4-5.6 SD glass Macro zoom. Compact lens. $125 OR BEST OFFER OLYMPUS MOUNT

TOKINA 28 - 70 2.8 - 4.3 Macro Zoom $125 OR BEST OFFER OLYMPUS MOUNT

==========
MACRO LENSES
==========
OLYMPUS 20MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION - I don't think it was mounted on a bellows more than 2 times. This is a specialized macro lens. Its not a general photography type lens.

OLYMPUS 38MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION - I don't think it was mounted on a bellows more than 2 times.. This is a specialized macro lens. Its not a general photography type lens.

==========
MACRO FLASH
==========
TTL Auto Multi connector (one in 3 out) $30
TTL auto connector T20 $15
TTL auto cord T2m $25 each
TTL and T5m $35 each

T Power flash controler Sells for $315 will sell for $220 OR BEST OFFER

Bellows $260 B&H $282 from me OR BEST OFFER (includes focusing rail)
OLYMPUS AUTO EXT TUBE 65MM-116MM Sells for $260 will sell for $182

OLYMPUS T-10 FLASH RING. Shadow less flash photography. Built in modeling light. Sells for $210 in NYC mail order shops. Will sell for $125 OR BEST OFFER

OLYMPUS Cross polerizer filter for T-10 ring light. Outer filter polerizes ring light inner filter polerizes light coming into lens. Allows reflection-less photography EVEN WHEN LIGHT IS SHINED DIRECTLY AT A REFLECTIVE SURFACE!!! like a polished piece of metal. It works!! This is an unusual item I have not seen for any other camera! Sells for $235 in NYC Mail order shops. Will sell for $165 OR BEST OFFER. PERFECT CONDITION.

==========
MACRO EQUIPMENT
==========
SOLD* VST-1 Macro Stand, X-DE Base, Extension & Illuminator Autobellows

** Awaiting check Possibly SOLD OLYMPUS AUTO EXT TUBE 65MM-116MM Sells for $260 will sell for $182

Extension tubes
Slide copier
Variomagnifier
Trans Illuminator stage
Macro flash shoe ring

====
MISC
====
Remote control shutter release. Uses transmitter unit and receiver unit on an OM-Motor drive to fire flash. Great for animal photography close ups or shooting an event from a remote location, Best offer

** Awaiting check Possibly SOLD OLYMPUS RECORDATA BACK 4 for OM4s and OM3s. Quartz date and time stamp back
Sells for $180 in NY mail order shops. SCRATCHES Will sell for $125 OR BEST OFFER

Button battery pack for OM4 & 3. Screws into battery compartment of camera with a 3 ft cord. Allows you to keep batteries in you pocket to keep them warm in when shooting in sub zero weather !!!! Best Offer

======
FLASH
======
T20 $50 B&H $35 from me OR BEST OFFER
T32 $T32 $190 B&H $133 from me OR BEST OFFER
**SOLD OLYMPUS F280 Flash $$$ OR BEST OFFER
Flash cables and connectors left • some sold

REASONABLE OFFERS WELCOME. time wasters • GO AWAY.

Contact TNIC@EROLS.COM

81. Wiring MC-50 for TR-9130 Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: John Petersen <km5es@cwis.net>
Message-ID: <Q_sJ3.31083$d71.903989@news4.giganews.com>
Source record: 97203

Anybody happen to have the wiring diagram for hooking a MC-50 to a 9130 Kenwood the 9130 has a 6 pin dinplug. I dont have the schematic for the MC 50 .Any help would be appreciated.

73 John KM5ES
email any response to km5es@cwis.net

82. Mic Pinout for KDK fm-2030 VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <=lr2N6Esx6dQEyUZfdcp6tMmpevX@4ax.com>
Source record: 97204

I need to locate the Mic pinout for the KDK FM-2030 VHF
mobile radio. If you have this available, please send it along so
that I can get the radio back on the air.

73 de Carl N1DXM

83. WANTED: KENWOOD YG455C-1 FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: rong@computer.net
Message-ID: <37f6603f.1288196@news.computer.net>
Source record: 97205
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Kenwood YG455C-1 500 Hz CW filter, used or new, as
long as the price is reasonable. If you have one for sale, please
E-mail me with the price.

Thanks,

RON.....KA2IIA
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

84. Re: wiring CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37F68E2A.4CED@roanoke.infi.net>
Source record: 97206

W4UDX wrote:
>
> Hey Rick,
> Even though your post does have some humour to it, suggesting such a thing
> as connecting 12VDC electronics directly to 120VAC is still dangerous even
> with a switch installed. If these items are not fused properly a fire could
> result. Not to mention that it makes us hams in general look like a bunch of
> unhelpful smart a**es.

OK, how about if instead of 120 VAC, simply substituting a 9 volt
transistor radio battery???

85. Re: wiring CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <dTtJ3.4684$Od.18847@news.rdc1.il.home.com>
Source record: 97207

> OK, how about if instead of 120 VAC, simply substituting a 9 volt
> transistor radio battery???

Not enough modulations ;-)

86. Equipment for Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Martin Essex <m0buz@netscapeonline.co.uk>
Message-ID: <37f6641d@plato.netscapeonline.co.uk>
Source record: 97208
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

The following amateur equipment is up for sale ;

Trio 9000 2 metre multimode, complete with :-
SP 20 speaker
Matching power supply
System base B0/9
Price for the lot £350

Kenwood TS 140S complete with F.M. board
Price £400

All of the above items are in very good condition. If interested E Mail :-
m0buz@netscapeonline.co.uk

Thanks.

87. HB9CV For Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Martin Essex <m0buz@netscapeonline.co.uk>
Message-ID: <37f6641e@plato.netscapeonline.co.uk>
Source record: 97209
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

6 metre hb9cv for sale, in very good order, £10 only.

Contact by E Mail :- m0buz@netscapeonline.co.uk

QTHR, Thanks.

88. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Jim Harris <jharris@myrealbox.com>
Message-ID: <jWP2N16a=kV8Gbc8u5H89BJTFSue@4ax.com>
Source record: 97210

I own the 2800 and find the display readable, although reduced in bright sun light. Just mount the remote unit at the right angle -- a compromise at best, and close to instrument dash board level -- not low (I used self adhesive tape). The in-band dual receive is not a big deal to me, as I have never needed it. Otherwise, the radio is a very good unit for its intended purpose.

On 23 Sep 1999 02:54:14 GMT, nexus@ametro.net (The NeXus) wrote:

>I wouldn't get either... I have the V7A, and intend to
>replace it as soon as I get the money. The main reason
>is the display. What good is the radio if you have to
>stare at the display just to read its information, this
>is very UNSAFE while driving down the road. Other than
>that I like the radio, but for most mobile applications
>its not worth it. And If I'm not mistaken, the ICOM will
>not do V/V and U/U, it only does V/U which SUCKS!
>
>Get a Yaesu FT-8100.... Thats what I'm getting..
>
>I'm gonna put my V7A in the house since it doesn't have
>a UHF radio, and put the Yeasu in the truck.
>Jimmy, http://www.ametro.net/nexus/hamradio
>
>ScottO (scottogren@aol.com) hath said:
>: I am in the market for a new dual band mobile (last one was ripped from
>: my car)
>:
>: I am looking for a dual rx w/ detachable face.
>:
>: These are the two I'm looking at currently...
>:
>: Who has any experience, suggestions, comments between these two, or are
>: there other units I should look at?
>:
>: Thanks
>:
>: Scott
>: KB5UGJ
>: scotto@txn.com
>:
>
>
>---
> _____

```
>/\ \
>\_| Hear ye, hear ye, hear ye! |
> | The NeXus hath posted |
> | http://www.ametro.net/nexus |
> | ____________________________|_
> \_/____________________________/
```

Jim, KM5JL

Under U.S. Code, Title 47, Chapter 5, Subchapter II, B227, all unsolicited
commercial e-mail sent to this address from a U.S. account is subject to a
fee of $500.00 U.S. E-mailing me for a commercial purpose construes
acceptance of these terms. <http://www.law.cornell.edu/uscode/47/227.html>
---

89. how to build an antenna for 6meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Rejean Garand <rejean.garand@sympatico.ca>
Message-ID: <6TuJ3.1819$iZ.3866@news21.bellglobal.com>
Source record: 97211

Hi all,

I have a YAESU FT-726R, and I want to build an antenna for 6 meter.
I heard that I can do this with only a wire !!!
I have a 60feet tower, 110feet from another 30feet one.

Anyone knows how to do this !?

Please email reply to rejean.garand@sympatico.ca
since i`m new to internet too, i may have trouble getting here again !

Many thanks
Rejean

90. MINT COND ICOM 765 FOR SELL MAY TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19991002181623.29335.00000166@ng-fn1.aol.com>
Source record: 97212

MINT COND IC 765 ALL STOCK SER NUMBER 4782

NOT A MARK ON IT .. ALL STOCK MISC PCS WITH IT

$1200 SHIPPED OR TRADE ON A KENWOOD 870

THANKS JOE KF4TOH

91. Re: Anyone know the value of my TS 50 S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: kc8fwd1@aol.com
Message-ID: <19991002181802.25837.00000204@ng-fs1.aol.com>
Source record: 97213

they are priced at $795.00 new in the us.

92. Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <37F68E0F.AE44F1CC@worldnet.att.net>
Source record: 97214

Help....

I have done something really stupid. I accidentally reversed the polarity on my FT-8000. The unit was never turned on while the polarity was reversed. I corrected the mistake before turning it on but now with the correct polarity, it will not turn on. I opened the radio and verified that it is getting power.

Any suggestions? (Besides a swift kick in the pants!)

Thanks,

Jim....
WA5VPW

--

Jim Finney
==========
jpfin@worldnet.att.net

93. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37F6BFB9.6C26@roanoke.infi.net>
Source record: 97215

Jim Finney wrote:
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the polarity
> was reversed. I corrected the mistake before turning it on but now with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)

Check the inline fuse. Most modern transceivers have reverse polarity protection incorportated so that it blows the inline fuse on the power lead.

If you did not have an inline fuse, then it probably took out a chunk of circuit board near where the power lead comes in. You should be able to repair that section of circuit board and be back in business.

You may try looking around on the circuit board for a micro-fuse also. These look a lot like a resistor and you will need to trace them with a voltmeter or an Ohm-meter for continuity. A schematic would be extremely helpful at a time like this.

If it still doesn't work, it may be time to send it back to the factory.

Andy
WD4KDN

94. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7t65g1$j0d$1@bgtnsc03.worldnet.att.net>
Source record: 97216

Jim you popped your polarity diode. It should be the big one where the
power leads enter. This is put in line to prevent such accidents.

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

Jim Finney <jpfin@worldnet.att.net> wrote in message
news:37F68E0F.AE44F1CC@worldnet.att.net...
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the
polarity
> was reversed. I corrected the mistake before turning it on but now
with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)
>
> Thanks,
>
> Jim....
> WA5VPW
>
> --
>
> Jim Finney
> ============================
> jpfin@worldnet.att.net
>
>

95. FA R-392

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37F69AE5.103@sympatico.ca>
Source record: 97217
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

FA - R-392 on Ebay - Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174587429>

96. WTB Motorola Converta com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: ralph <crlane@erols.com>
Message-ID: <37F6A0D2.D41A09C5@erols.com>
Source record: 97218

Looking to buy a Motorola Convertacom for a Motorola Mx350 hand held transceiver.

Ralph Lane

contact me at:

crlane@erols.com

97. FS: Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7t66m2$9re$1@nntp8.atl.mindspring.net>
Source record: 97219
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

New in box, Palomar Rx Noise Bridge $50.00 shipped conus.

Smitty

98. WTB:MFJ 906 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: KC2FKO@webtv.net
Message-ID: <29059-37F6A81F-4@storefull-107.iap.bryant.webtv.net>
Source record: 97220

6 meter unit.Please e-mail with details.Thanks
Mike KC2FKO

99. Equip 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: KC2FKO@webtv.net
Message-ID: <29058-37F6A9B8-2@storefull-107.iap.bryant.webtv.net>
Source record: 97221

2-Kenwood TR2500 HTs
one a 8.5 out of 10.The other a 7 out of
te.Both work well and have good nicad bateries.One wall charger
included. As is
$135 shipping incl
one Cherokee AH50 HT 6meter FM HT.
Like new with box ,manual etc...
$100 incl shipping.
Please e-mail me with interest.
Thanks-Mike

100. Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <rvdd37dgc479@freenews.remarq.com>
Source record: 97222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

After today's barrage of auction posts, some labeled and
thus removable with filters and some not so labeled, it seems
time to recognize reality and make a change.

The auction folks have no need to post here. 100% of those
who like auctions know exactly where to go to view everything
on them. If they wait for posts here they'll miss a lot of stuff!

The rest of us are forced to filter out the auction posts, and to
tolerate a new barrage of cleverly labeled auction posts (mislabeled
to bypass our filters).

The fact is that non-auction folks need these lists and auction folks
do not. Let's stop lining the pockets of the auction corporations
by allowing them to abuse this list as an advertising forum. They
have millions in their advertising budgets, we don't.

Sorry for the bandwidth, sure is a whole lot less than the no-longer-
necessary auction posts waste! 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

101. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <37F6C1A1.DA6983F4@ix.netcom.com>
Source record: 97223
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Let's take a closer look at yet another "barrage"
of sour grapes and illogic.

DavidC wrote:
>
> After today's barrage of auction posts....,
Here are the subjects of the posts received here today (saturday)
on rec.radio.amateur.boatanchors
(different ISPs may send you more or less messages):

Help, advice, information, wanted, etc.: 22
FA: 3
FS: 12
Griping about Ebay: 7
FA post not properly marked: 0, as in ZERO, as in NONE.

'nuff said about that.

> The auction folks have no need to post here.
Unsupported personal demand for control.

> 100% of those who like auctions know exactly
> where to go to view everything on them.
Unsupported personal opinion.

> The rest of us are forced to filter out the auction posts,...
Just like you're "forced" not to read each and every article
and classified ad in your morning paper? Nonsense.

> and to tolerate a new barrage of cleverly labeled auction posts > >(mislabeled> to bypass our filters).
Demonstrably untrue as proven above.
Moreover, even the honest FA posters want mislabeling stopped
and, for the most part, it has been.

> The fact is that non-auction folks need these lists and auction folks
> do not.
Unsupported personal opinion and demand for control.

The bottom line has not changed- the vocal minority continue to
protest and thump their chests, claiming high-minded reasons
which cannot stand up to even the simplest tests of logic.

The truth is that they are motivated by baser emotions-
greed, envy, a primative need to force their control on others,
and denial of their personal responsiblity for what they freely read.

They continue to demand that, at a party with 1000 different guests
with 1000 different likes, there be no chocolate cake
because *they* don't like it. It's a wonder that they can't
grasp the simple concept: "If you don't like it, don't eat it."

But please continue on the (tenth, eleventh??) attempt to
raise support for changing the charter. While they're
doing that, they're leaving honest people alone to
go on living real lives.

(Personal attacks by the minority will follow.
It's their way when facts and logic don't support them.)

Sincerely,
Dave S.

102. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: x@y.com
Message-ID: <37F6CAAD.76FBE068@y.com>
Source record: 97224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

What good will a charter change be? You're wasting your time.

The facts of life are that anybody can post whatever they wish anywhere they wish on non-moderated newsgroups. That's the way it is an you can change charters until you're blue in the face and it won't do any good.

Your energies might be better spent politely asking those posting in PRIVATE e-mail to honor the "truce" of using FA or eBay in the subject line.

DavidC wrote:

> After today's barrage of auction posts, some labeled and
> thus removable with filters and some not so labeled, it seems
> time to recognize reality and make a change.
>
> The auction folks have no need to post here. 100% of those
> who like auctions know exactly where to go to view everything
> on them. If they wait for posts here they'll miss a lot of stuff!
>
> The rest of us are forced to filter out the auction posts, and to
> tolerate a new barrage of cleverly labeled auction posts (mislabeled
> to bypass our filters).
>
> The fact is that non-auction folks need these lists and auction folks
> do not. Let's stop lining the pockets of the auction corporations
> by allowing them to abuse this list as an advertising forum. They
> have millions in their advertising budgets, we don't.
>
> Sorry for the bandwidth, sure is a whole lot less than the no-longer-
> necessary auction posts waste! 73, DavidC K1YP
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

103. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: x@y.com
Message-ID: <37F6CB80.A9C61BCE@y.com>
Source record: 97225
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Let's just filter out any message with "charter" in it.

How about if all the complainers use "useless complaint" or "everybody look at me" in the subject so the
complaints can be filtered as easily as the FA posting can be. I suspect the complainers don't have an
elementary school kid in their neighborhood to show them how to set the filters.

"David L. Stinson" wrote:

> Let's take a closer look at yet another "barrage"
> of sour grapes and illogic.
>
> DavidC wrote:
> >
> > After today's barrage of auction posts....,
> Here are the subjects of the posts received here today (saturday)
> on rec.radio.amateur.boatanchors
> (different ISPs may send you more or less messages):
>
> Help, advice, information, wanted, etc.: 22
> FA: 3
> FS: 12
> Griping about Ebay: 7
> FA post not properly marked: 0, as in ZERO, as in NONE.
>
> 'nuff said about that.
>
> > The auction folks have no need to post here.
> Unsupported personal demand for control.
>
> > 100% of those who like auctions know exactly
> > where to go to view everything on them.
> Unsupported personal opinion.
>
> > The rest of us are forced to filter out the auction posts,...
> Just like you're "forced" not to read each and every article
> and classified ad in your morning paper? Nonsense.
>
> > and to tolerate a new barrage of cleverly labeled auction posts > >(mislabeled> to bypass our filters).
> Demonstrably untrue as proven above.
> Moreover, even the honest FA posters want mislabeling stopped
> and, for the most part, it has been.

>
> > The fact is that non-auction folks need these lists and auction folks
> > do not.
> Unsupported personal opinion and demand for control.
>
> The bottom line has not changed- the vocal minority continue to
> protest and thump their chests, claiming high-minded reasons
> which cannot stand up to even the simplest tests of logic.
>
> The truth is that they are motivated by baser emotions-
> greed, envy, a primative need to force their control on others,
> and denial of their personal responsiblity for what they freely read.
> They continue to demand that, at a party with 1000 different guests
> with 1000 different likes, there be no chocolate cake
> because *they* don't like it. It's a wonder that they can't
> grasp the simple concept: "If you don't like it, don't eat it."
>
> But please continue on the (tenth, eleventh??) attempt to
> raise support for changing the charter. While they're
> doing that, they're leaving honest people alone to
> go on living real lives.
>
> (Personal attacks by the minority will follow.
> It's their way when facts and logic don't support them.)
>
> Sincerely,
> Dave S.

104. FS: Ham Radio Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <37F6D4DA.8FD1EE7E@yahoo.com>
Source record: 97226
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://www.papadads.com

Lots of Kenwood Filters, a couple HF rigs, old CW keys, etc. Cleaning out the ham shack.

thanks,
Joe

105. Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: gmkowal <gmkowal@ix.netcom.com>
Message-ID: <37F6D383.BA7B238C@ix.netcom.com>
Source record: 97227

Gentleman,

I have been using a Shure Microphone with a Kenwood TS-450 for some time with good results.
I run the mic through a Berhinger mic preamp and I get excellent reports. I have recently purchased
an IC-756 in hopes of doing 6 meter AM (my Dad's favorite mode) to chew the rag with some
old timers. I noticed that the mic for the Icom is an electret condenser type and my shure is a dynamic
mike. Gents, are there any caveats with this? Thanks in advance for your comments.

73 de KB2VVS

106. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <fXAJ3.3245$Wy2.144690@news.uswest.net>
Source record: 97228
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

DavidC <eDoc@netzero.net> whines.....
> After today's barrage of auction posts, some labeled and
> thus removable with filters and some not so labeled, it seems
> time to recognize reality and make a change.

You didn't preface your subject line with WAAAAA (Whining About Auctions Again As Always). Can you also add this to your new charter?

> Let's stop lining the pockets of the auction corporations
> by allowing them to abuse this list as an advertising forum.

Does this include all the commercial ads posrted by hams? How about the Hams running shops to make a living, do we ban them? Where does it stop David??

> Sorry for the bandwidth, sure is a whole lot less than the no-longer-
> necessary auction posts waste!

Actually it was longer than most auction posts. But you are special and this NG should only carry what YOU want to see?

Nobody in the Whine About Auctions Action Association seems to want anwser this question I have asked again and again. Do you read EVERY post on the NG. Actually open it up and read it?

WAAAAAA!

107. Re: OLYMPUS OM/ ZUIKO SYSTEM FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <37F6E28B.7BF1@nidlink.com>
Source record: 97229

tnic wrote:
>
> REASONABLE OFFERS WELCOME. time wasters ï¿½ GO AWAY.
>

Speaking of time wasters -- boy, are you on the wrong ng.

David, WA7ZYQ

(The number and letters after my name is a ham radio call sign. I thought that because you are advertising camera equipment on the rec.RADIO.amateur.equipment ng, you might not know that.)

108. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ldwJ3.4990$L4.331046@typ12.nn.bcandid.com>
Source record: 97230

I don't know how, if you never turned it on, but it sounds like you blew a fuse.

Jim Finney <jpfin@worldnet.att.net> wrote in message news:37F68E0F.AE44F1CC@worldnet.att.net...
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the polarity
> was reversed. I corrected the mistake before turning it on but now with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)
>
> Thanks,
>
> Jim....
> WA5VPW
>
> --
>
> Jim Finney
> ==========
> jpfin@worldnet.att.net
>
>

109. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <awwJ3.5000$L4.332308@typ12.nn.bcandid.com>
Source record: 97231

I don't know how, if you never turned it on, but it sounds like you blew a fuse.

Jim Finney <jpfin@worldnet.att.net> wrote in message news:37F68E0F.AE44F1CC@worldnet.att.net...
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the polarity
> was reversed. I corrected the mistake before turning it on but now with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)
>
> Thanks,
>
> Jim....
> WA5VPW
>
> --
>
> Jim Finney
> ==============================
> jpfin@worldnet.att.net
>
>

110. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <pMwJ3.5016$L4.333470@typ12.nn.bcandid.com>
Source record: 97232

I don't know how, if you never turned it on, but it sounds like you blew a fuse.

Jim Finney <jpfin@worldnet.att.net> wrote in message news:37F68E0F.AE44F1CC@worldnet.att.net...
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the polarity
> was reversed. I corrected the mistake before turning it on but now with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)
>
> Thanks,
>
> Jim....
> WA5VPW
>
> --
>
> Jim Finney
> ==========
> jpfin@worldnet.att.net
>
>

111. Radio Amateur software for AMIGA ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Geert Pirens <geert.pirens@ping.be>
Message-ID: <7t3emvklq2@news3.Belgium.EU.net>
Source record: 97278
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

Hello,

I like to make a list about all available AMIGA software that is useble for
radio amateur purposes.
So if you now some name, a link on the net, a address where to buy or other?
Please let me now by mailing me.

I'll make the list vieweble for everyone at my homepage.

All information is welcome!

Thanks in advance.

Geert - ON1DQD

112. Re: HR2600 T/R time ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <_qeJ3.4210$Od.15877@news.rdc1.il.home.com>
Source record: 97279

> Anyone have a clue is guessing what could be the rig's problem in life??

Sounds like a leaky transistor driving the relay. Also check any electrolytics in that part of the circuit, they have a finite life, and will give you no end of trouble as they die.

113. trade yaesu for drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <19991002000900.18384.00000755@ng-cq1.aol.com>
Source record: 97280

```
would like to trade yaesu ft-102 with sp-102 for a drake tr-7a or tr-7 with
the A options, email if interested
```

114. Re: Need help--Heath GF-18 Siren

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: n7jhs@arrl.net
Message-ID: <rvb4vmc73i59@corp.supernews.com>
Source record: 97281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ed:
I think those were NPN transisters, is that right? Anyway, I have
built and repaired numerous Heath Electronic Sirens. I would
replace with just about any simular power transister and they worked.
In fact one transister I found was a heavy duty replacement, and
lasted alot longer that the old ones. Good luck, Doug, N7JHS.

On Fri, 1 Oct 1999 08:38:21 -0400, "ma_locksmith"
<ma_locksmith@email.msn.com> wrote:

>I've got one to repair and, luckily, I have a manual... however the
>transistors listed in the manual are not the ones in the unit. My manual is
>from 1970 and the transistors have a 1981 date code.
>
>The transistors in question are labeled 417-852 which cross to an NTE 152,
>but since this is a DC coupled circuit, parameters are critical. The manual
>calls for a 417-175 (2N5294) which also crosses to an NTE 152. Since I
>cannot see any indication this unit was repaired before, I have to assume
>Heath made a substitution sometime in the life of the kit.
>
>Does anyone have a newer manual that would list the JEDEC number (2Nxxxx)
>for the 852? Or possibly the specs for the 175, most needed is the beta.
>
>Thanks
>
>Ed, K1ZOK
>
>
>

115. Hammarlund HQ110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: f1004evr@aol.com
Message-ID: <19991002012057.00170.00000626@ng-cd1.aol.com>
Source record: 97282

I need a small HQ110 logo that goes between the dials on the front panel.

116. Re: Help with ADI AR-146

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: megrog@webtv.net
Message-ID: <27763-37F59D29-66@newsd-293.iap.bryant.webtv.net>
Source record: 97283

I have owned two and no problens. One new and one refurb. No ideas

117. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7t4750$n41$1@news.hawaii.edu>
Source record: 97284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

*rec.radio.broadcasting (devoted to the broadcast industry; moderated)*
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)

*It's been sadly reported that the moderator was lost to us in an
automobile accident; the future of this newsgroup is not known. 73 Bill...
```

118. Re: Standard Pin Out for Programming Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: denis <promovision@skynet.be>
Message-ID: <7t48f1kdd1@news1.skynet.be>
Source record: 97285

Yes, it's the mike connector jack 2.5 mm. If you want more info email me

119. Anyone know the value of my TS 50 S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: pornguy@porngoy.com
Message-ID: <37f8afd3.20787200@news.etob1.on.wave.home.com>
Source record: 97286

Hello,

I have a Kenwood TS 50 S, I purchased it in the UK back in 95 and
used it for about a year, then just stored it.

It works perfectly, and was modified in the UK to TX/RX from 0 - 30

It puts out a solid 100 across all the bands (where permitted) and is
in pretty nice condition.

I do have the original mike for it.

Whats it worth ?

David
Orac@home.com

thanks

120. Re: European 2/70 Repeater Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Message-ID: <37f5d9f7$0$8630@news2.zeelandnet.nl>
Source record: 97287

Hi Phil,

Try this one:

http://www.veron.nl/amrad/repeater.htm

73, Henk PA5KT

Phil Wheeler <w7ox@mindspring.com> wrote in message
news:37F50A1C.2C133DB7@mindspring.com...
> Probably not an "equipment" question, but can anyone direct me to a web
> site (or sites) with info on repeaters in France, Germany, The
> Netherlands and Belgium.
>
> I'll be driving in that region in a bit over a week, and haven't a clue
> on where to get info (definitely NOT in the ARRL repeater guide!).
>
> Thanks in advance,
>
> 73, Phil W7OX

121. WTB-TT Corsair 1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Steven B Hanson <hansfam@midcoast.com>
Message-ID: <s2mJ3.2151$7f6.10741@newsfeed.slurp.net>
Source record: 97288

Looking for clean Ten-Tec Corsair1
hansfam@midcoast.com

Thanks, KE1LG

122. Apple's QuickTake 150 for Windows

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <m4nJ3.935$mN5.50694@typhoon01.swbell.net>
Source record: 97289
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,houston.wanted,rec.radio.amateur.equipment,rec.radio.swap

For Sale

Apple's QuickTake 150 for Windows

$150 plus shipping if needed

Lewis (km5bh@swbell.net)

Apple's QuickTake 150 ($629 list) is the granddaddy of entry-level digital cameras. Its predecessor, the QuickTake 100, became a best-seller among users at small and mid-size businesses and in the education market. Although it has been somewhat eclipsed by less expensive devices offering higher resolutions, larger storage capacities, and more features, we found there's still plenty of life in the QuickTake 150.

The QuickTake 150 is a simple point-and-shoot device with a fixed-focus lens and 1MB of built-in memory. That's enough RAM to capture 16 best-quality or 32 standard-quality 640-by-480 images. Weighing about a pound, it's comparable in size and shape to a small paperback. Its uses three AA batteries.

123. For Sale Sony StorStation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <K5nJ3.938$mN5.50368@typhoon01.swbell.net>
Source record: 97290
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,houston.wanted,rec.radio.amateur.equipment,rec.radio.swap

For Sale Sony StorStation 2 gig tape drive with four (4) Cartridges.

$100 plus shipping

Lewis (km5bh@swbell.net)

124. Re: Comments on the MFJ CW keyboard?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-02 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <tgnJ3.1346$9B.83302@news.corecomm.net>
Source record: 97291

I prefer using an inexpensive older computer running DOS, and one of the CW programs such as CW 104, CW or others. The reason why is because I can see what I have typed and I can make corrections (sometimes) before the word is sent. I own and have used the MFJ keyboard, and it works well. However, the CW programs have more buffers, and are easier to set up when you are entering macros so I have abandoned the keyboard in favor of the computer. I believe someone has a Jersey City keyer program that is awesome. I understand it has either ten or twenty macros and lots of other goodies not even found in the super fancy keyers.

LOL
Max

<ab6mb@my-deja.com> wrote in message news:7t3ekc$n48$1@nnrp1.deja.com...
> I was thinking of buying one of the MFJ's CW Keyboards. Like to see
> other's comments on the MFJ's.
>
> Thanks!
>
> 73!
>
> Jeff
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

125. Re: WANRED: MODS for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: ronald@marcus-online.net
Message-ID: <37f6dba1.634636120@news.marcus-online.net>
Source record: 97092

Try..... http://FT100@onelist.com/

On 29 Sep 1999 21:18:19 GMT, sanfranpc@aol.com (Sanfran pc) wrote:

>Thanks for your reply.
>
>I would be greatful for information on mods for the FT100 HF/6m/144/440
>radio.
>
>tnx
>
>Rey sanfranpc@aol.com

126. Re: FS: IC-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Joel Greenfield <mgreenf1@tampabay.rr.com>
Message-ID: <37F6DC68.1DD04ED5@tampabay.rr.com>
Source record: 97093
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Ted,
Have you sold the IC-Q7a Yet. Ill take it if its available
Joel
KK4DB

Ted wrote:

> FS: IC-Q7a
>
> I purchased the radio for my wife but she decided not to
> continue trying
> for the technicians license.
>
> The radio has had no use other than my original
> experimenting.
> I have the original box, packing, manual, charger and AA
> cells.
> I also purchased the RT Systems data base software with rs
> 232 plug adapter.
> It allows complete control of radio programing via PC I will
> include Vlaski
> Goran's software that allows one to extend it's range into
> the full AM band.
>
> Since the radio is not being used, I was planning to auction
> it on E-Bay.
> However, in order to skip the hassle I am willing to sell
> all for $140
> + shipping. Everything is mint. (Current retail for the
> radio + the software
> etc. is about $220 + tax.)
>
> For picture and specs please go to:
> http://www.icomamerica.com/amateur/dualhand/#IC-Q7A
>
> If you are interested in purchasing, please e-mail me at
> birck@ibm.net.
>
> Thanks--
> Ted- KE6DLL

127. Re: FS: Ham Radio Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Joel Greenfield <mgreenf1@tampabay.rr.com>
Message-ID: <37F6DCE8.776BDD44@tampabay.rr.com>
Source record: 97094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Joe,
How much for the straight key ?
Joel
KK4DB

Joe K7JOE wrote:

> http://www.papadads.com
>
> Lots of Kenwood Filters, a couple HF rigs, old CW keys, etc. Cleaning out the
> ham shack.
>
> thanks,
> Joe

128. Re: OLYMPUS OM/ ZUIKO SYSTEM FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7t6pfqgop1@autumn.news.rcn.net>
Source record: 97095

This post was an error. It was supposed to be posted to a photo news group.
Please forgive this error.

I am a ham In good standing and will join posters anonymous for treatment.

I regret any suffering this has inflicted upon you or your loved ones and am
sure I will hear from your lawyers soon.

In the meantime feel free to point our my error to if you feel it will
reduce your stress over this matter.

tnic wrote in message <7t5ja3$ns4$1@autumn.news.rcn.net>...
Contact TNIC@EROLS.COM

LAST UPDATED 10/02/99 14:30 pm
Some Items have been added • some are marked sold or awaiting payment before
shipping.

Note: I don•t buy junk and I take perfect care of everything I own. Nothing
is damaged or scared. These Items have been used but taken perfect care of.
I HAVE LOADS MORE OPYMPUS STUFF but have not had the time to write it up
yet. I can provide enough high resolution images for you to judge for
yourself and to feel comfortable these are in the condition I state. If you
want a photo of the mount the front element or thru the lens elements • no
problem I am a serious hobby photographer - not a work horse pro. Im the guy
you dream of buying stuff from!
JPG DETAILED PHOTOS OF ITEMS ARE AVAILABLE FOR SERIOUS INQUIRES
All Items are in EXCELLENT TO PERFECT CONDITION.
I ship Fed-X you pay COD Money order or cashiers check. You pay shipping.

REASONABLE OFFERS WELCOME. Cut throat Dealers and low bidders and time
wasters • GO AWAY.

OLYMPUS GOODIES

GLASS
======
1.4X Converter $430 B&H $300 from me

TOKINA 300mm f/2.8 ATX APO w/Hood
OLYMPUS MOUNT. TOP PERFORMER!!! Huge hunk-O-perfect glass. 112mm front
filter size. I have stunning wildlife photos taken with this lens. This lens
with a 1.4X or 2X converter is sharper then cheaper 400mm lenses by a long
shot. I know I tested them in detail. Top quality costs, but pays for itself
every time you use it. I have the original lens case and a custom made
padded Nylon case for easy carry! I also have the heavy metal lens shade and
a custom made light weight shade that velcros on. I am and outdoor

photographer. Photos shot with this lens have been published. Sells for $2300 if you can find one. Will sell for $1900 OR BEST OFFER If you serious about wildlife photography this is it! Top rated by several magazines including Outdoor Photographer (George Lepp).

** Awaiting check Possibly SOLD OLYMPUS 20MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION I don't think it was mounted on a bellows more than 2 times. This is a specialized macro lens. Its not a general photography type lens.

** Awaiting check Possibly SOLD OLYMPUS 38MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION - I don't think it was mounted on a bellows more than 2 times.. This is a specialized macro lens. Its not a general photography type lens.

OLYMPUS 16MM FULL FRAME FISH EYE. THIS LENS IS A KILLER!!! SUPER WIDE. Sells for $1180 in NYC Mail order shops. Will sell for $900 OR BEST OFFER PERFECT CONDITION.

OLYMPUS 21MM F2 SUPER WIDE Sells for $960 in NYC Mail order shops. Will sell for $800 OR BEST OFFER PERFECT CONDITION.

OLYMPUS 24MM F2 SUPER WIDE Sells for $685 in NYC Mail order shops. Will sell for $500 OR BEST OFFER PERFECT CONDITION.

** Awaiting check Possibly SOLD OLYMPUS 35MM F2 Sells for $280 in NYC Mail order shops. Will sell for $180 OR BEST OFFER PERFECT CONDITION.

TOKINA 70 210 Zoom F4-5.6 SD glass Macro zoom. Compact lens. $125 OR BEST OFFER OLYMPUS MOUNT

TOKINA 28 70 2.8 4.3 Macro Zoom $125 OR BEST OFFER OLYMPUS MOUNT

==========
MACRO LENSES
==========
OLYMPUS 20MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION I don't think it was mounted on a bellows more than 2 times. This is a specialized macro lens. Its not a general photography type lens.

OLYMPUS 38MM 2.8 SUPER MACRO LENS. For Extreme close up. Sells for $580 new Will sell for $425 OR BEST OFFER. PERFECT CONDITION - I don't think it was mounted on a bellows more than 2 times.. This is a specialized macro lens. Its not a general photography type lens.

==========
MACRO FLASH
==========
TTL Auto Multi connector (one in 3 out) $30
TTL auto connector T20 $15

TTL auto cord T2m $25 each
TTL and T5m $35 each

T Power flash controler Sells for $315 will sell for $220 OR BEST OFFER

Bellows $260 B&H $282 from me OR BEST OFFER (includes focusing rail)
OLYMPUS AUTO EXT TUBE 65MM-116MM Sells for $260 will sell for $182

OLYMPUS T-10 FLASH RING. Shadow less flash photography. Built in modeling light. Sells for $210 in NYC mail order shops. Will sell for $125 OR BEST OFFER

OLYMPUS Cross polerizer filter for T-10 ring light. Outer filter polerizes ring light inner filter polerizes light coming into lens. Allows reflection-less photography EVEN WHEN LIGHT IS SHINED DIRECTLY AT A REFLECTIVE SURFACE!!! like a polished piece of metal. It works!! This is an unusual item I have not seen for any other camera! Sells for $235 in NYC Mail order shops. Will sell for $165 OR BEST OFFER. PERFECT CONDITION.

==========
MACRO EQUIPMENT
==========
SOLD* VST-1 Macro Stand, X-DE Base, Extension & Illuminator
Autobellows

** Awaiting check Possibly SOLD OLYMPUS AUTO EXT TUBE 65MM-116MM Sells for $260 will sell for $182

Extension tubes
Slide copier
Variomagnifier
Trans Illuminator stage
Macro flash shoe ring

====
MISC
====
Remote control shutter release. Uses transmitter unit and receiver unit on an OM-Motor drive to fire flash. Great for animal photography close ups or shooting an event from a remote location, Best offer

** Awaiting check Possibly SOLD OLYMPUS RECORDATA BACK 4 for OM4s and OM3s. Quartz date and time stamp back
Sells for $180 in NY mail order shops. SCRATCHES Will sell for $125 OR BEST OFFER

Button battery pack for OM4 & 3. Screws into battery compartment of camera with a 3 ft cord. Allows you to keep batteries in you pocket to keep them warm in when shooting in sub zero weather !!!! Best Offer

======
FLASH
======
T20 $50 B&H $35 from me OR BEST OFFER

T32 $T32 $190 B&H $133 from me OR BEST OFFER
**SOLD OLYMPUS F280 Flash $$$ OR BEST OFFER
Flash cables and connectors left some sold

REASONABLE OFFERS WELCOME. time wasters GO AWAY.

Contact TNIC@EROLS.COM

129. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37F7366E.E2F4C625@bellsouth.net>
Source record: 97096

Proposal:
That we delete *ALL* existing newsgroups.
And add one new group: "all.all".

The charter for all.all will allow for *any* posting. You want to post
for-sale messages? OK. You want to post binary files? OK. You want
to post pornography? OK. Anything goes.

What, you don't think you should have to sort through the porn, viruses,
and warez? That's censorship! Just set your filters.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

130. make me an offer.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <7t6t3u$3i4$0@208.243.252.183>
Source record: 97097

I have one with cig lighter power supply. and charger for the batt.and leather case. manul and org box. Make an offer. Chuck Lorentson

131. Re: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Wade - KA7NCW <ka7ncw@vitrex.net>
Message-ID: <7t6tfcivj1@news.xmission.com>
Source record: 97098
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

FYI - you can get those new for about half that price. not to be a price cop - but thought you would like to know. -
Wade - KA7NCW

Ralph Smith wrote in message <7t5d3ekrc1@nntp8.atl.mindspring.net>...
>64 Meg EDO, 168 pin (8x64) $149.00 shipped to conus.
>
>Smitty --- wa4puf
>
>

132. Re: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Wade - KA7NCW <ka7ncw@vitrex.net>
Message-ID: <7t6tvc$j24$1@news.xmission.com>
Source record: 97099
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I was wrong - not half - its gone up a bit since I last checked but less than the price posted here by a little bit anyway - sorry for the exaggeration.

Wade - KA7NCW

Wade - KA7NCW wrote in message <7t6tfcivj1@news.xmission.com>...
>FYI - you can get those new for about half that price. not to be a price
>cop - but thought you would like to know. -
> Wade - KA7NCW
>
>Ralph Smith wrote in message <7t5d3ekrc1@nntp8.atl.mindspring.net>...
>>64 Meg EDO, 168 pin (8x64) $149.00 shipped to conus.
>>
>>Smitty --- wa4puf
>>
>>
>
>

133. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7t72hulq1@bgtnsc01.worldnet.att.net>
Source record: 97100

<valerie65@my-deja.com> wrote in message news:7susa1$bf7$1@nnrp1.deja.com...
> I not only read but re-read all the instructions with a fine-tooth comb.
> I stand by my caveat: you get what you pay for.

Except in the case of ADMS software. You get much less than you pay for.

Bill - n2asa

134. Sky Satellite TV, ATV, Hobby Electronics web site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: anti.spam@netcentral.co.uk
Message-ID: <B41D09119668900C0@dial16.netcentral.co.uk>
Source record: 97101

Sky Satellite TV, ATV, Hobby Electronics web site

In case you didn't know, this web site was established 4 years ago and
contains all sorts of useful information:

http://www.netcentral.co.uk/satcure/

Martin Pickering

135. FS: Drake MN-75 tuner and W-4 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991003091928.22459.00000094@ng-fa1.aol.com>
Source record: 97102

Drake MN-75 tuner in "9" condition. $100 shipped CONUS only.
Drake W-4 wattmeter in "9" condition. $60 shipped CONUS only.

Looking for Drake 1544 adaptor and Johnson 6" open wire spreaders.

73

Evan

136. mirage & te systems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <37F75B0D.A751668D@swbell.net>
Source record: 97103

hi

i'm finally going to spring for a good 2m ampilfier
& am wondering why the disparity in price between
mirage & te systems. they generally have the approximate
power outputs, but the price for mirage is 20 -30 %
higher. is mirage that superior to te systems or is
mirage over priced?

tnx

larry
kd5foy
em12

137. FA: Ku 14 Ghz Satellite Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: kyle <kyle@sigma.net>
Message-ID: <EEED4980339B69C7.509FB08E85489880.D756E9418732D37B@lp.airnews.net>
Source record: 97104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.swap

I've got a commercial satellite transceiver on ebay. Go take a look and
email me with any questions.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174757753

138. FA:ICOM IC-475H (MINT) LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <9nJJ3.3244$Pf4.17519@news.rdc2.mi.home.com>
Source record: 97105

I have an Icom IC-475H for sale. This radio is a 9.5 on a scale from 1 to
10.
It comes with the box and owners manual along with power cord and hand mike.

To see radio go to >
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171423407

THANKS

LAST DAY OF AUCTION

139. FA:ICOM IC-575H (VERY CLEAN) LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <FnJJ3.3245$Pf4.17331@news.rdc2.mi.home.com>
Source record: 97106

I have an Icom IC-575H for sale. This radio is a 9 on a scale from 1 to 10.It comes with the owners manual along with power cord and hand mike.

To see radio go to
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171432826

Thanks

LAST DAY OF AUCTION

140. FA:FEDERAL/CMI K-BAND POLICE RADAR (LAST DAY)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <ioJJ3.3246$Pf4.17230@news.rdc2.mi.home.com>
Source record: 97107

FEDERAL/CMI MODEL- ENFORCER TOP NOTCH K-BAND RADAR UNIT. THIS UNIT IS SUPER CLEAN AND WORKS REAL WELL COMES WITH MAIN UNIT,ANTENNA,REMOTE,MANUAL,CALIBRATION CERTIFICATION AND 2 TUNING FORKS. TOO MANY FEATURES TO LIST BUT CHECK OUT THE HI-RES PHOTO! THIS BABY IS STATE OF ART. IT HAS LOCK,HOLD MODE INDICATOR LIGHTS,DIMMER AND CHECK THIS OUT IT WILL LET YOU KNOW WHEN YOUR BEING JAMMED.THIS EVEN COMES WITH THE WINDOW MOUNTING BRACKET.THE MANUAL COVERS ALL OPERATIONS IN DETAIL AS WELL AS RADAR THEORY. THIS RADAR WORKS IN MOVING MODE OR STATIONARY MODE.

go here to see radar unit>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171452932

LAST DAY OF AUCTION
Thanks

141. WTT: MFJ-941E tuner for MFJ-945E tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37F76739.241CEA07@juno.com>
Source record: 97108

Want to Trade: MFJ-941E compact 300 watt base antenna tuner in excellent condition with manual for an MFJ-941E mobile tuner with cross-needle meters in excellent condition and working properly.

This MFJ-941E is a late model one that is really dark brown in color and is in really nice shape with manual.
E-mail W4UDX@juno.com Thanks Mark

142. Knight TR-106

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.991003105224.7609A-100000@coral.bucknell.edu>
Source record: 97109

I am repairing a Knight TR-106 6M rig and need to know the I.F. frequency.
I might be purchasing parts or selling this one as parts.
Please email if interested.

Can somebody suggest a Web site with user or repair information?

Thanks,
Bob KF3DF

143. Help: Need Schematic for Instructograph

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@email.msn.com>
Message-ID: <O4y78GbD$GA.312@cpmsnbbsa03>
Source record: 97110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two Instructograph Code Machines (1950-1960 vintage) that the oscillator doesn't work. It uses a 70L6 tube, a myriad of old capacitors that has unreadable marking , an output transformer, etc. They appear to have been hand wired by a person with one hand tied behind his back, but I guess they worked pretty well in their time.

Does anyone have a schematic for this relic? Please contact me at ab4nxxx@email.msn.com

Be sure to remove the "xxx" which I add in to help reduce the SPAM than always follows a newsgroup posting.

Thanks for reading,
--
Samuel S. Yates
Amateur Radio Station AB4N
Culpeper, Virginia

144. KENWOOD TS690S QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <37f779dd.4744472@news.computer.net>
Source record: 97111

I just bought a very clean used TS-690S with the internal
antenna tuner from the original owner. He told me that he installed
the tuner, because the 690 was not available with the tuner installed
by the factory. Basically, the 450 & 690 are the same radio except for
the 6 meter addition on the 690. The 450 was available with a factory
installed tuner, but why not the 690 ??? Does the factory installed
tuner work any better than the user installed one ???

RON
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

145. WTB: Heil Preamp Model HMP for Icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991003115438.21744.00000076@ng-ch1.aol.com>
Source record: 97112

Looking for a Heil HMP preamp for Icom radios.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

146. FS ATAS ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7t7u2e$m3l@dfw-ixnews7.ix.netcom.com>
Source record: 97113

I just got a Atas antenna and a ground plane kit but it wont work in my apt
i dont have enough counterpoise (no outside railing) I will sell it for
300.00.... from Reno Nevada

john
w9jcm

147. Re: Ten Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991003131447.16061.00000170@ng-ca1.aol.com>
Source record: 97114

I like others will wait for the QST Review. QST mentioned the TEN TEC PEGASUS was onw of the most interesting radios at
the Dayton Show so I would assume they are going to give it a review. With all the New radios that have come out and had problems (customers sending the radios back for repairs multiple times, i can see why a lot of Hams are gunshy at spending
$ on a unreviewed radio. I am sure the Ten Tec radio will fare well but I need a positive review to make me feel better.
73's TIM

148. FS ALINCO DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7t89f0mcq1@nnrp1.deja.com>
Source record: 97115

Excellent condition with 2 batteries, dropin charger, vox headset and
case. $250.00 and I'll pay shipping.

Doug (KM5QD)
shilling@ispoa.net

Sent via Deja.com http://www.deja.com/
Before you buy.

149. Re: mirage & te systems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <37F79ED5.13A59198@bellsouth.net>
Source record: 97116

Larry D. Clark wrote:

> hi
>
> i'm finally going to spring for a good 2m ampilfier
> & am wondering why the disparity in price between
> mirage & te systems. they generally have the approximate
> power outputs, but the price for mirage is 20 -30 %
> higher. is mirage that superior to te systems or is
> mirage over priced?
>
> tnx
>
> larry
> kd5foy
> em12

TE Systems can afford to sell for less because they have NO customer service/ support and you'll play holy hell trying to get a repaired item back in under a year.

150. WTB: TripMate GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <37F7A198.51FEA017@mindspring.com>
Source record: 97117
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.marketplace

Please contact me with price etc. if you have a TripMate GPS for sale.

Doug

151. FS: Drake Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01bf0ddf$7455a060$65461ed1@default>
Source record: 97118
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi, I've got a TR-4C, MS-4C, AC-4C for sale. The radio is serial number 34886. The radio might be a 9 out of 10. I never cared for that numbering system much so I have pictures available on the radio and speaker/supply. There is a scratch on the right side of the MS-4.It works great and I use it all the time you can hear it on the air any time in the evenings or Saturday morning, (depending on your location). E-mail at swb1@flash.net for pictures. I'm asking $400.00.
Thanks
Steve KC5TFL

152. F.S./F.T.: TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01bf0de1$45dedf60$65461ed1@default>
Source record: 97119
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi, I've got a TR-4C, MS-4C, AC-4C for sale. The radio is serial number 34886. The radio might be a 9 out of 10. I never cared for that numbering system much so I have pictures available on the radio and speaker/supply. There is a scratch on the right side of the MS-4.It works great and I use it all the time you can hear it on the air any time in the evenings or Saturday morning, (depending on your location). E-mail at swb1@flash.net for pictures. I'm asking $400.00.
I would consider a trade for like value equipment
Thanks
Steve KC5TFL

153. Re: KENWOOD TS690S QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <37F7A7B3.76230B32@icss.net>
Source record: 97120

Ron Goldstein wrote:

> I just bought a very clean used TS-690S with the internal
> antenna tuner from the original owner. He told me that he installed
> the tuner, because the 690 was not available with the tuner installed
> by the factory. Basically, the 450 & 690 are the same radio except for
> the 6 meter addition on the 690. The 450 was available with a factory
> installed tuner, but why not the 690 ???

Thats what Kenwood decided to do.

> Does the factory installed
> tuner work any better than the user installed one ???

Its the same tuner (AT450). Doesn't work on 6M and doesn't work on
receive.It has only a narrow range on the amateur bands and was meant to
allow wider
operation with a resonant antenna. Hopefully, the previous owner reset
the CPU
when he installed the AT-450, otherwise it doesn't work at all.
Brian

>
>
> RON
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net

154. Re: Equipment for Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: "David B. Sampson" <davidsampson@cableinet.co.uk>
Message-ID: <37F7ABB4.6299@cableinet.co.uk>
Source record: 97121
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

Martin Essex wrote:
>
> The following amateur equipment is up for sale ;
>
> Trio 9000 2 metre multimode, complete with :-
> SP 20 speaker
> Matching power supply
> System base B0/9
> Price for the lot ï¿½350
>
> Kenwood TS 140S complete with F.M. board
> Price ï¿½400
>
> All of the above items are in very good condition. If interested E
> Mail :-
> m0buz@netscapeonline.co.uk
>
> Thanks.
>
>
>
>
>
>
i just bought a trio tr-9000 all mode 2m transceiver for ï¿½50????is the
same as yours without the gold?

dave

155. Linux software for FT-50R??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: mjbjr@best.com
Message-ID: <37f7ab37$0$228@nntp1.ba.best.com>
Source record: 97122

As the subject says, I'm looking for FT-50R control software that runs under Linux. Anyone know if it exists, and where I can get it?

Thanx.
--

- Martin J. Brown, Jr. -

- BEAUDESIGN.COM -

156. FS: Kenwood TM-721 2m/440 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19991003152903.15766.00000201@ng-fh1.aol.com>
Source record: 97123

Kenwood TM-721 2 meter/440 MHZ dual band mobile with tt mic. Good condition. No mounting bracket or manua. $300.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

157. Re: mirage & te systems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37F7AD67.CA0066FF@nettally.com>
Source record: 97124

I have the Mirage/MFJ 2M amplifier and am disappointed with the manufacturing quality. The board has several "fixes" clustered on it. They did not bother to do a new layout, just tacked things on. The Mirage 70CM amp in contrast is much cleaner. I have no experience with the TE systems amplifier. Perhaps they are cheaper because they must compete with MFJ. The 2M Mirage amplifier has an integral preamplifier, I don't use it as I have a tower mounted preamplifier.

"Larry D. Clark" wrote:

> hi
>
> i'm finally going to spring for a good 2m ampilfier
> & am wondering why the disparity in price between
> mirage & te systems. they generally have the approximate
> power outputs, but the price for mirage is 20 -30 %
> higher. is mirage that superior to te systems or is
> mirage over priced?
>
> tnx
>
> larry
> kd5foy
> em12

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

158. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <qyOJ3.6185$L4.425339@typ12.nn.bcandid.com>
Source record: 97125

Bad day at my ISP.

Edward L. Dowdy <eldowdy@net66.com> wrote in message
news:ldwJ3.4990$L4.331046@typ12.nn.bcandid.com...
> I don't know how, if you never turned it on, but it sounds like you blew a
> fuse.
>
> Jim Finney <jpfin@worldnet.att.net> wrote in message
> news:37F68E0F.AE44F1CC@worldnet.att.net...
> >
> > Help....
> >
> > I have done something really stupid. I accidentally reversed the
> > polarity on my FT-8000. The unit was never turned on while the polarity
> > was reversed. I corrected the mistake before turning it on but now with
> > the correct polarity, it will not turn on. I opened the radio and
> > verified that it is getting power.
> >
> > Any suggestions? (Besides a swift kick in the pants!)
> >
> > Thanks,
> >
> > Jim....
> > WA5VPW
> >
> > --
> >
> > Jim Finney
> > ==============================
> > jpfin@worldnet.att.net
> >
> >
>
>

159. ICOM Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Joe <kw1k@nospam.tfb.com>
Message-ID: <rvffh54rkii84@corp.supernews.com>
Source record: 97126

Anyone recommend a good Icom repair person in the SW?

Thanks

160. The super deluxe model.... SD update 10/4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19991003170034.12397.00000309@ng-fq1.aol.com>
Source record: 97127

Loyal Scanner Dweeb readers will remember
a few episodes ago the dweeb had
his famous antenna hat.. fried
Now he upgraded to a better version...
The 10/04/99 episode of
The Adventures of Scanner Dweeb
titled " The super deluxe model "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning.
Have a GREAT one !

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

161. FS: Hard Drives & Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7t8gha$hp0$1@nntp8.atl.mindspring.net>
Source record: 97128
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Maxtor 1.5 gig Ide, no errors, $18.00 plus shipping.
Megahertz xj 1144 (14.4) pcmcia modem, $15.00 plus shipping.

Smitty

162. Drake L7 Amp 10-160mts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Mike Pfeiffer <k5wim@vol.com>
Message-ID: <gzPJ3.10491$t%3.912352@typ11.nn.bcandid.com>
Source record: 97129

Extra clean, no mods (except for factory 10mt mod). Two Amperex 3-500Z tubes (less than 2 yrs old). Used by a non smoker. See picture at www.qsl.net/k5wim/l7.jpg (that's L7.jpg but lower case). $890 + shipping

163. Icom 706Mk2G CTCSS problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7t8hd1raa1@news5.svr.pol.co.uk>
Source record: 97130

I have just purchased an Icom 706 MK2G. When I have the CTCSS tone enabled for repeater access it is audible as a whistle beneath my voice. Some have described it as a fan running in the background, my main repeater filters this out so it only came to light when someone listened to me on the input. It does go when the CT is disabled so I know this is the problem.

I have contacted the dealer who are speaking to Icom, but at the moment they are saying it is normal. Anyone else had this problem or can someone test there radio to see if they can hear the CT tones as well.

James
james@applemead.freeserve.co.uk

164. Re: FS Collins STUFF >>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <37F7CE57.93E03BA3@penn.com>
Source record: 97131

KJ6HI Leo wrote:

> I have some Collins pieces left from the TRW swapmeet last weekend,
> and here is the list. All items are in good working order. Original
> paint, knobs, and feet. No modifications,holes,or dents. Manuals are
> included....
>
>
> Collins 32S-1 winged receiver $299.00

A 32S-1 receiver ???

165. Re: ICOM Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37F7DCB7.499C0D0F@netdoor.com>
Source record: 97132

A good place to go to for Kenwood and Icom repair is Avvid at
http://www.rampages.onramp.net/~avvid/ they are in Irving Tx.

Butch KF5DE

Joe wrote:

> Anyone recommend a good Icom repair person in the SW?
>
> Thanks

166. fs heil headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37F7D246.6104BEB@dayton.net>
Source record: 97133

heil proset4 with boom mic hc4 cartridge footswitch setup for kenwood.
105.00
contact mark howard k8mh at 513 737 9197
i am listing this for him as he does not yet have a computer.

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

167. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Jack Summers <va3jak@sympatico.ca>
Message-ID: <37F7D3A0.D7F252C5@sympatico.ca>
Source record: 97134

Dennis is quite right here. This is no big deal and is quite common. Good luck.

Regards

Jack Summers
VA3JAK

Dennis wrote:

> Jim you popped your polarity diode. It should be the big one where the
> power leads enter. This is put in line to prevent such accidents.
>
> Dennis
> No_Spam_n1kcl@worldnet.att.net
> http://home.att.net/~n1kcl
>
> Jim Finney <jpfin@worldnet.att.net> wrote in message
> news:37F68E0F.AE44F1CC@worldnet.att.net...
> >
> > Help....
> >
> > I have done something really stupid. I accidentally reversed the
> > polarity on my FT-8000. The unit was never turned on while the
> polarity
> > was reversed. I corrected the mistake before turning it on but now
> with
> > the correct polarity, it will not turn on. I opened the radio and
> > verified that it is getting power.
> >
> > Any suggestions? (Besides a swift kick in the pants!)
> >
> > Thanks,
> >
> > Jim....
> > WA5VPW
> >
> > --
> >
> > Jim Finney
> > ============================
> > jpfin@worldnet.att.net
> >
> >

168. Re: HELP!! Police motorcycle radio needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <19991003180941.15604.00000295@ng-co1.aol.com>
Source record: 97135

Mark, I have a Motorola motorcycle radio. It may be much later than you are looking for though. I am not sure of the model number, but will look at it in the next day or so. The one I have is a 2 piece unit. Tha main radio mounted to a rack on the back, and had the remote for the handlebars with the mic connected there. It is a single channel unit. I am not even sure of the working condition. I know that it work when I got it, and I as well as several volunteer firefighters have used it with good results. It is crystalled for 155.760, but that is easlity changed if needed. If interested, e-mail me, and we'll see what we can come up with.

Paul Munsel N5XMV
601 Norwood Lane
Hearne, Tx. 77859
PMunsel@aol.com

169. Re: FS ALINCO DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991003181531.22104.00000321@ng-ck1.aol.com>
Source record: 97136

>"Excellent condition with 2 batteries, dropin charger, vox headset and
>case. $250.00 and I'll pay shipping."....

> HOLY COW! I could buy a brand new alpha-numeric fully warrantied current
model 5 watt dual bander factory sealed for the same or less than the price
your asking for this used one. (Yaesu FT-50, Alinco V5TH, ADI AT-600HP ect),
An extra used battery & a headset make it this valuable???

170. FS: Icom, Kenwood, MFJ, Scanners, etc....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37F7DCE3.15CC50D8@worldlynx.net>
Source record: 97137
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. The HF package is split up and many prices are REDUCED. Serious offers are considered. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. ..... $ 650.00

ICOM OPC-599 adapter cable to use IC-706 with other Icom automatic antenna tuners like the AT-160, like new. ..... $ 45.00

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. ..... $ 275.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual. ..... $ 200.00

RADIO SHACK PRO-62 handheld scanner, 30mhz. - 960mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used. ..... $ 125.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition. ..... $ 200.00

KENWOOD MC-60A amplified desk microphone. In box, no manual, in excellent condition, used very little. ..... $ 90.00

KENWOOD UT-28S 10M FM unit for TM-641/741/642/742 mobiles. Brand new in box, never installed or used. ..... $ 250.00

DIAMOND MX-214 duplexer, (2M/220Mhz.) with 12" leads. ..... $ 40.00

COMET CF-530 HF/VHF duplexer, with 12" leads. ..... $ 45.00

Unknown brand HF SWR/wattmeter, German mfg.?, says handles 1KW but looks more like 300 W. In Box, like new. $25.00

(4) JOBCOM UHF Handheld portables, 2ch., 2W, 1 channel installed in each, 3 on same frequency, 1 different. Very easily recrystalled with

rubber ducks and plug in battery chargers. ....$ 150.00 for set

171. WTD: YAESU FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37f7df50.5470303@news.tiac.net>
Source record: 97138

Anyone got one they will part with ??
73, Dick, W1KSZ

172. Re: FS Collins STUFF >>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7t8p8p$nu8@dfw-ixnews19.ix.netcom.com>
Source record: 97139

In article <37F7CE57.93E03BA3@penn.com>,
C W <CW4EVER@penn.com> wrote:

>
>
>KJ6HI Leo wrote:
>
>> I have some Collins pieces left from the TRW swapmeet last weekend,
>> and here is the list. All items are in good working order. Original
>> paint, knobs, and feet. No modifications,holes,or dents. Manuals are
>> included....
>>
>>
>> Collins 32S-1 winged receiver $299.00
>
>A 32S-1 receiver ???
>

Maybe you stick your ear by the output and you can hear what's coming out.

173. FS ALINCO DJ-G5T/TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37F7E89E.62AAE90F@ultinet.net>
Source record: 97140

ALINCO DJ-G5T/TH

At E-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174251926

174. FS Greenlees Chassis Punches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37F7E892.6765@sympatico.ca>
Source record: 97141
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

5/8" Greenlees Chassis Punch - nice shape with box and instructions
$17.00

1 1/8" Greenlees Chassis Punch - nice shape. $17.00

Shipping extra.

175. Re: FS ALINCO DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37F7F8DE.9464E92E@netdoor.com>
Source record: 97142

price police again...?

KF5DE

Bobby4a7vv wrote:

> >"Excellent condition with 2 batteries, dropin charger, vox headset and
> >case. $250.00 and I'll pay shipping."....
>
> > HOLY COW! I could buy a brand new alpha-numeric fully warrantied current
> model 5 watt dual bander factory sealed for the same or less than the price
> your asking for this used one. (Yaesu FT-50, Alinco V5TH, ADI AT-600HP ect),
> An extra used battery & a headset make it this valuable???

176. FS Yaesu ATAS 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7t90si$g6i@dfw-ixnews21.ix.netcom.com>
Source record: 97143

New just got it saturday but wont work because i dont have enough counterpoise at my apartment. It come with the 90 dollar ground plane kit too for vhf, uhf, and 6meters.. All u need to have for a base is a railing on your back patio i have a wooden one so i am screwed.. oh well.. for all shipped 300.00 dollars.. you are saving 100 bucks here ..

john

177. Re: FS Collins STUFF >>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <37F811A5.9C564768@wenet.net>
Source record: 97144

HI,
It is a simple mistake. You can be generous to other people's mistake.
K6hm

Dale Harper wrote:

> In article <37F7CE57.93E03BA3@penn.com>,
> C W <CW4EVER@penn.com> wrote:
>
> >
> >
> >KJ6HI Leo wrote:
> >
> >> I have some Collins pieces left from the TRW swapmeet last weekend,
> >> and here is the list. All items are in good working order. Original
> >> paint, knobs, and feet. No modifications,holes,or dents. Manuals are
> >> included....
> >>
> >>
> >> Collins 32S-1 winged receiver $299.00
> >
> >A 32S-1 receiver ???
> >
>
> Maybe you stick your ear by the output and you can hear what's coming out.

178. Tandy 200 Laptop at eBay - Great for Hamming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: miles@mail.utexas.edu
Message-ID: <miles-0310992140470001@128.83.41.1>
Source record: 97145
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175358934

Minimum initial bid is $1.
--
Miles Abernathy, miles@mail.utexas.edu, 512-471-1600

179. FA RME Preselector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37F6A340.442C@sympatico.ca>
Source record: 97233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

RME Preselector on ebay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174631162>

180. Re: MINT COND ICOM 765 FOR SELL MAY TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991002203519.09856.00000258@ng-fa1.aol.com>
Source record: 97234

Damnation .. you gonna have a FT-1000 and a 870 .. you gonna catch up with Bruce the rate you're going.

Where you at? Get your IM-er on

LW

181. Icom FL-52 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19991002204327.04809.00000198@ng-fb1.aol.com>
Source record: 97235

Last day...

EBay item 171273806

182. Re: FT-2600 Info!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <t0yJ3.2426$yg.33697@news.rdc1.tn.home.com>
Source record: 97236

Yaesu FT-2600 is a piece of JUNK!!!!!. I have had nothing but problems with mine since I bought it brand new at the Huntsville, AL hamfest. I have sent it back twice already.
I wished I had my Icom back!!!!!

K4FFA
<radiofun@my-deja.com> wrote in message news:7t59d1$s23$1@nnrp1.deja.com...
> For those of you having a particular problem with the Ft-2600, and its
> mic
> element hot all the time, allowing the thing to think it is hearing DTMF
> tones....well, go to menu 17, and lock out the keypad! That should end
> the
> problem.
>
>
>
> Bill
> KC4KMG
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

183. For Sale: 128 Meg SDRAM PC-100 for computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <r5yJ3.2427$yg.33759@news.rdc1.tn.home.com>
Source record: 97237

I have for sale 128 Meg SDRAM PC-100 for computer. I thought that I three slots for SDRAM in my computer, but I have only two slots.

$125.00 plus shipping

E-mail me K4FFA@home .com

Phillip Johnson K4FFA
Fairview, Tennessee 37062

184. Rotor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <9968d013.25281888@aol.com>
Source record: 97238

I have a CDE rotor with a control box that is acting kind of wierd. This rotor will handle all but the largest VHF arrays, as well as small to medium HF setups. I am not sure what is wrong with the box. Make me an offer for it.

73s John NE0P

185. F.A.Kenwood TS 140s LOOK!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f7c543.1181166@netnews.worldnet.att.net>
Source record: 97239

Have a Kenwood TS 140s on Ebay for Auction see a picture of it
and all about it at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173389772
all ready meets reserve price of $350.00..
Nice Rig for the Money

186. fs- ETO(Alpha) Digital Antenna Selector(DAS)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991002230409.12371.00000013@ng-bd1.aol.com>
Source record: 97240

Hi Fellas;
I have for SALE:
A New, never used ETO, now Alpha-Power, DAS or digital antenna selector as they call it.
It is a fairly new product and allows you to select up to 36(?) antennas digitally from the RS-232 port on your Alpha amp to this DAS device.
It is from an estate, looks new, no papers.
Cost new is $495 from Alpha, here a link so you can read about it yourselves.>>
http://www.alpha-power-inc.com/html/alpha_das.html
Price is $325.00 PPD CONUS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

187. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-03 00:00:00 UTC
From: ronald@marcus-online.net
Message-ID: <37f6da8d.634359238@news.marcus-online.net>
Source record: 97241

Yes, put up a fiberglass flag pole. Put a wire inside of the pole and
run it to your radio. The vertical antenna is then hidden. Check out
the hand book for ideas there are several in there. good luck.
Ron

On Wed, 29 Sep 1999 03:58:27 GMT, n6kb@fix.net (Ken Brown) wrote:

>Don't do it! And if you must move to such a place, become a super
>patriot. You can't have to many flag poles now can you? Or how about
>large scuptures of aluminum?
>
>
>n7lxo@olympus.net (Charles O'Hara) wrote:
>
>> I'm planning to move into a neighborhood that has CC&Rs and
>>have to get an antenna approved. The 1 acre lots are reasonably well
>>treed with heights approaching 30 feet so screening of a vertical or a
>>mast should not be a problem, but the committee has strong control and
>>may want minimal or none and must be convinced.
>
>>What mast would present the minimal profile except when raised?
>
>>Re verticals, what is your opinion of the GAP Titan DX relative to
>>others of similar specs?
>
>>Have you any recommendations re other approaches?
>
>>A quick response is needed please.
>
>>73 Chuck
>
>

188. Re: Battery for Heath 440 Mhz handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37F9424C.AE2A08C0@dayton.net>
Source record: 97042

i would rebuild it.

David Struebel wrote:

> I have a Heath HW4P 440 Mhz handheld which I believe was manufactured by
>
> Standard. The battery slides on the back as some Standard HT in the time
> period.
> The radio also looks like the new 6 meter and 220 HT's being sold by
> ADI/Pryme.
> The Heath part number for the battery is model HWA 410 rated at 7.2 v
> and 700 mAh.
> Any one have any ideas?
>
> Dave WB2FTX wb2ftx@arrl.net

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

189. FS: Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7tbhabjso1@nntp2.atl.mindspring.net>
Source record: 97043
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

New in box, Palomar Rx Noise Bridge $50.00 shipped conus.

Smitty

190. Ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7tbsq5$1u6q$1@news.inc.net>
Source record: 97044

I have just purchased a FT-847 and had not problems with it, some friend have told me of module going out. Has anyone else seem this or have any friends with this radio. I would like to know before my instore warranty runs out.

Thanks Carl

191. Icom 900-901 10 Meter Module Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37f96a99.0@news.pacifier.com>
Source record: 97045
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi All,

I'm looking for a 10 meter band module for the 900-901.
If you have one and are willing to part with for a reasonable price........
Reply to:
gbaker@pacifier.com

192. Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Jim <Jimr@concentric.net>
Message-ID: <37F982A9.1373FF0D@concentric.net>
Source record: 97046

I would like to hear from anyone that has had recent experience with Hamtronics repeaters,UHF or VHF.

Thanks

193. WTB Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: KJ7GU <jderuiter@uswest.net>
Message-ID: <vxfK3.1223$Li.62610@news.uswest.net>
Source record: 97047

Would like a good used crankup 40 to 50 ft high in the Arizona area.
e-mail jderuiter@uswest.net

194. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7tc36v$dme@dfw-ixnews9.ix.netcom.com>
Source record: 97048

TOP OF THE LINE
Jim wrote in message <37F982A9.1373FF0D@concentric.net>...
>I would like to hear from anyone that has had recent experience with
>Hamtronics repeaters,UHF or VHF.
>
> Thanks
>

195. Heathkits for Sale 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Doc <k0imj@juno.com>
Message-ID: <37F991DB.27729DC@juno.com>
Source record: 97049

check http://home.earthlink.net?~docky 73 Doc Kï¿½IMJ

196. Heathkits for sale (100)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Doc <docky@eafrthlink.net>
Message-ID: <37F992FF.1F3A41B9@eafrthlink.net>
Source record: 97050

check http://home.earthlink.net/~docky 73 Doc Kï¿½IMJ

197. Heathkit for sale (100)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Doc <docky@eafrthlink.net>
Message-ID: <37F99389.97F4512F@eafrthlink.net>
Source record: 97051

check http://home.earthlink.net/~docky 73 Doc Kï¿½IMJ

198. FS: Yaesu FT-One

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <OpmKW3bD$GA.306@cpmsnbbsa05>
Source record: 97146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-One, mic, DC power cord, manual, and service manual.
Collector quality, 9.5 plus condition. Recently serviced by Yaesu.
$700 plus shipping.

Garry Cleveland, TN

199. Re: FS ALINCO DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7t8u7r$3b9$1@nnrp1.deja.com>
Source record: 97147

In article <19991003181531.22104.00000321@ng-ck1.aol.com>,
bobby4a7vv@aol.comdex (Bobby4a7vv) wrote:
> >"Excellent condition with 2 batteries, dropin charger, vox headset
and
> >case. $250.00 and I'll pay shipping."....
>
> > HOLY COW! I could buy a brand new alpha-numeric fully
warrantied current
> model 5 watt dual bander factory sealed for the same or less than the
price
> your asking for this used one. (Yaesu FT-50, Alinco V5TH, ADI AT-
600HP ect),
> An extra used battery & a headset make it this valuable???
>
> HOLY IDIOT! are ya bored? out of money and nothing better to do, want
my radio real bad and want it for nothing?, would like to know for
entertainment value only, OH YA and the radio is SOLD!, but thanks for
your goofy opinion:)

Sent via Deja.com http://www.deja.com/
Before you buy.

200. Re: FS ALINCO DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: w5zna@my-deja.com
Message-ID: <7t8ve3$425$1@nnrp1.deja.com>
Source record: 97148

In article <19991003181531.22104.00000321@ng-ck1.aol.com>,
bobby4a7vv@aol.comdex (Bobby4a7vv) wrote:
> >"Excellent condition with 2 batteries, dropin charger, vox headset
and
> >case. $250.00 and I'll pay shipping."....
>
> > HOLY COW! I could buy a brand new alpha-numeric fully
warrantied current
> model 5 watt dual bander factory sealed for the same or less than the
price
> your asking for this used one. (Yaesu FT-50, Alinco V5TH, ADI AT-
600HP ect),
> An extra used battery & a headset make it this valuable???
>
> Sounds like booby wishes he could of beat me to the radio, no need in
being sad.

Sent via Deja.com http://www.deja.com/
Before you buy.

201. For Sale Kenwood TM-231 Mobile 2meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f7f612.1341611@netnews.worldnet.att.net>
Source record: 97149

selling a very good cond kenwood tm-231 radio for 2meters puts out 50 watts comes with mobile bracket and stock DTMF Mic Nice Rig price is 150.00 Firm plus shipping from so cal 92648 email me if you want a nice 2meter rig thanks

202. FS Regency 100W VHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <37f80189.953450@news.mwci.net>
Source record: 97150

I have three (3) model BAH100 mobile amplifiers made by Regency.
Drives with about 15-25 watts for 75-100 watts output. Powered by
13.8 DC.

150-174 MHz but they do work OK down to 145 MHz by retuning the
variable capacitors.

Removed from service in working order.

Copies of service manual available with purchase.

$ 150.00 for all 3 or $ 75.00 each

Please reply via e-mail

203. info on Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: oscarj@surfsouth.com
Message-ID: <37f835ad.123258613@news.surfsouth.com>
Source record: 97151

I am looking at the Yaesu FT-100. Would like any comments good and
bad about the radio.

Thanks!
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@surfsouth.com

204. Re: HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: sktullgren@aol.com
Message-ID: <19991003230351.28486.00000057@ng-fm1.aol.com>
Source record: 97152

go to tech america website. ALinco dual band credit card for $149.96

205. Re: FS: Yaesu FT-50RDHP 2m/440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19991003233043.24380.00000471@ng-cg1.aol.com>
Source record: 97153

Hi,
Do you still have the FT-50 for sale? If so please give me a # to ca;ll you
at. Thanks, Rob

206. FA: KENWOOD TS430S & TS450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: rong@computer.net
Message-ID: <37f81ec5.588090@news.computer.net>
Source record: 97154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TS430S transceiver with all filters and the FM unit,
and a Kenwood TS450SAT transceiver up for auction on Ebay. Both
transceivers need minor repairs. There are also other related items up
for auction. To view them all, go to:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
==========

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

207. Re: AMPLIFIERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: cliffshort@my-deja.com
Message-ID: <7t9err$db2$1@nnrp1.deja.com>
Source record: 97155

see this page for amps

http://www.greatbasin.com/~cliffshort

> I AM LOOKING TO PURCHASE THE FOLLOWING
AMPLIFIERS:
> A UHF 2 KW AMP
> A 6M KW AMP
> AN AMPLIFIER FOR THE 1.2GHz BAND
>
> IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH
THE DETAILS.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

208. Re: Linux software for FT-50R??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Riku Kalinen <riku@isu.net.xyzzy.sa>
Message-ID: <37F83E38.CD551FF6@isu.net.sax>
Source record: 97156

Martin Brown wrote:
>
> As the subject says, I'm looking for FT-50R control software that runs
> under Linux. Anyone know if it exists, and where I can get it?

ftp://ftp.funet.fi/pub/ham/rigctrl/linux/yaesu-0.2alpha.tgz

--
Riku "the octet" Kalinen <riku@isu.net.sax> Nixu Oy / KACST
CISSP http://k2lwo.net/ Internet Services Unit
(from Riyadh, KSA) NIC Handle: RK59 POB 6086, Riyadh 11442
Work: +966 1 481 3943 Callsign: OH2LWO Kingdom of Saudi Arabia

209. Panasonic RF-B600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: angelic1 <angelic1@blomand.net>
Message-ID: <7t9g02$65h$1@news3.infoave.net>
Source record: 97157

I'm looking to buy a manual for a Panasonic RF-B600 shortwave radio

210. Novo site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Julio Cesar Vidal <central@icompras.com.br>
Message-ID: <7t9hca$gd16@ftp.tecsat.com.br>
Source record: 97158

Internet & Compras. No ar experimentalmente desde 20/08/1999, aceita agora an�ncios de todo o Brasil. N�o fazemos leil�o!

Voc� an�ncia de gra�a, qualquer mercadoria, at� o valor de R$ 99,00, em an�ncios de 30 palavras.

Para at� 40 palavras voc� paga apenas R$ 10,00 - espa�o ideal para prestadores de servi�os.

Em todos os casos seu an�ncio ser� exibido por trinta dias.

`http://www.icompras.com.br`

211. F/S: Kenwood RZ-1 Wide Band Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <37F87D78.F068A89@lgcy.com>
Source record: 97159

For Sale Kenwood RZ-1 Wide Band Receiver
500 Khz to 905 Mhz
Rx NTSC Video output from 60 mhz to 905 mhz
FM - W / FM Stereo line output
FM - N
AM
100 Memory Channels
In very good condition.
With Box, Instruction Manual, Service Manual, and 12 Volt Power Supply
$325 OBO + shipping
Contact me @ <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut

212. FA - Echophone and S19 Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37F892EB.10E9@sympatico.ca>
Source record: 97160
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A couple of old Hallicrafters - Echophone and an S19R

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174615237>

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174575238>

213. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Nicole Hamilton <hamilton@hamiltonlabs.com>
Message-ID: <01bf0e64$f5c74920$0732180c@hamiltonlabs>
Source record: 97161

Brian Iler <brian@teamnrg.com> wrote:
> You might want to join the VX-5R group at
> http://www.onelist.com There's a wealth of
> information there.

Personally, I checked it out and wasn't impressed. My mistake was commenting on the replacement clip that's been offered here in the newsgroups. I bought one but wasn't impressed and mentioned that. The problem was both that you're not allowed to have that opinion and also that the topic had already been discussed and I should have read their entire archives before posting. To me, it wasn't worth foolin' with these folks. I left.

Nicki KD1UJ

214. FA: Standard C558A like new + NO RESRV!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991004090333.21934.00000565@ng-fr1.aol.com>
Source record: 97162

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174365365

215. FS-Kenwood TS-50 and tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <CQ1K3.27$N64.1217@dfw-read.news.verio.net>
Source record: 97163

I have one Kenwood TS-50 in excellent shape,one MFJ 945E mobile antenna tuner also in excellent shape and 3 Hustler mobile whips 10,15 and 17 meters and one Hustler MO4 mast all for $650.00. The radio and tuner both come with manuals (sorry no orginal boxes). The reason for selling is that I am getting out of hf mobile operation. If you have any questions or are interested in buying you can email me at this address... If you would like to check out my feedback on ebay my user name is Sieb...

rrslater@mnsinc.com

216. FS: RF Concepts rfc 4-310 UHF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7ta9ue$h92$1@bgtnsc01.worldnet.att.net>
Source record: 97164
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

RF Concepts model RFC 4-310 440 mhz amplifier - 30W in and 100W out - has a gasfet preamp - $235

This unit is in excellent condition. I am upgrading to a more powerful amplifier. If you heard me on during the September VHF contest, you heard this amp at work.

Please note that the TE Systems 6 meter amplifier that I had previously advertised has been sold. Thanks for the many inquiries on that one.

If interested in the RF Concepts amplifier, please contact via email - dry220@worldnet.att.net

Don N2DY

217. Wanted - Yaesu MMB-27 and FTS-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: RJ Scott <kf7qz@yahoo.com>
Message-ID: <37F8ADA5.7442F25D@yahoo.com>
Source record: 97165

For FT-2700. If you have these laying around needing a home, please let me know. My 2700 wants to go mobiling with me.

Rick KF7QZ

218. WTD Kenwood VC-H1 SSTV Communicator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.1262c7609c22c1769897c5@news.speedchoice.com>
Source record: 97166

WTD Kenwood VC-H1 SSTV Communicator

I am looking to acquire a Kenwood VC-H1 SSTV communicator.

--
k7on@qsl.net >or< http://www.qsl.net/k7on/
--

219. FS: Azden PCS-4000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <37f8b78d.65169397@news.interpath.net>
Source record: 97167

Azden PCS-4000, for sale , as is, for parts or repair, powers up but
no audio or squelch, also the display is missing some digits...$50.00
and I will pay shipping...or will trade for ???...Thanks

Jim
KG4ENU

220. WTD PTC-II Pactor Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.1262c7acd1fcc8839897c8@news.speedchoice.com>
Source record: 97168

```
WTD PTC-II Pactor Controller

I am looking to acquire an SCS PTC-II Pactor Controller.

--
k7on@qsl.net >or< http://www.qsl.net/k7on/
--
```

221. Re: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: John Wilcox <ns1z@arrl.net>
Message-ID: <ebr4NykSlSXQsVhNeAYxHwZeg0iq@4ax.com>
Source record: 97169

Hey! Let us know where you can find it NEW cheaper than that. I need
to upgrade the old box...

On Sun, 3 Oct 1999 01:05:17 -0700, "Wade - KA7NCW" <ka7ncw@vitrex.net>
wrote:

>I was wrong - not half - its gone up a bit since I last checked but less
>than the price posted here by a little bit anyway - sorry for the
>exaggeration.
>
>Wade - KA7NCW
>
>
>Wade - KA7NCW wrote in message <7t6tfcivj1@news.xmission.com>...
>>FYI - you can get those new for about half that price. not to be a price
>>cop - but thought you would like to know. -
>> Wade - KA7NCW
>>
>>Ralph Smith wrote in message <7t5d3ekrc1@nntp8.atl.mindspring.net>...
>>>64 Meg EDO, 168 pin (8x64) $149.00 shipped to conus.
>>>
>>>Smitty --- wa4puf
>>>
>>>
>>
>>
>

222. wtb knwd th-28a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <37F8BCB4.116A@worldnet.att.net>
Source record: 97170

Hello Anybody,

I am looking for the kenwood th-28a. Do you have one for sale?
Please let me know. cwmaint@att.net

Thank you Anthony A. Andrianos kc6kim

223. Tall Antenna Tales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.1262dc7fddef16669897ca@news.speedchoice.com>
Source record: 97171

Tall Antenna Tales

A local ham friend (K7JAY) recently bought parts of
several antennas from a local horse trader (KI7ZZ).

The idea was to take parts of a Mosley PRO-95 and
PRO-67 and make a PRO-96 and a PRO-57 (which
was sold to W7HSP).

So, now 2 local hams have parts of 2 antennas each.

Next, I (K7ON) got recruited to help install the PRO-96
at my antenna farm after reading a comparison report
by N0AX.

K7JAY went with me to the desert one Saturday morning
to assemble the PRO-96, but it has now been about 5 or
6 more Saturdays and the antenna is still not assembled.

First, it was discovered that the traps had to be re-wound
and the inner trap tubing (forming the capacitance) cut.
Getting the proper turns/length took a couple weeks of
calls to Mosley in addition to actual labor. As I understand
it, the traps are all modified.

Then there is the issue of tubing lengths. I ended up donating
part of my stash of Texas Tower aluminum tubing to this effort
as well as much time looking at Mosley manuals for the PRO-96,
PRO-95, and PRO-67.

The antenna is still not assembled and the current estimate by
K7JAY is a couple more days of tubing cutting. Since he has
over $1000 invested as well as all of this time, he wants to see
it through.

Personally, I would not have touched a Mosley antenna from the
start! Furthermore, the report from Champion Radio and N0AX
casts a dark, but dubious, shadow on Mosley antennas.

From what I have observed, the assembly manuals are quite vague
though perhaps adequate for someone assembling one from a new
carton. Mosley was contacted repeatedly by email, US Mail, and
by phone before helping with the modification (I think I now understand
their reluctance to become involved). There is nothing in the way of
technical detail in their manuals.

So, at this point, I have KLM monobanders for 15 and 20 ready to
go up on the tower to be used for the PRO-96 experiment (which

could then be compared to a TH-7 at the same QTH). Should I
continue to support this misguided effort?

The questions are:

Does a Mosley PRO-96 even properly assembled work properly?

What is the performance?

Am I missing something or is this far too much expense and effort
for what it is worth?

What is Mosley's current reputation? (I had a TA-33 years ago that I
liked)

Has anyone else put up a PRO-96 and if so what comments have you?

As I see it, the fellow who bought the "PRO-57" which ironically he is
upgrading to a PRO-67 at great expense and the fellow with the "PRO-96"
have nothing more than a pile of scrap. Or am I missing something?

Thanks, Brian

--
k7on@qsl.net >or< http://www.qsl.net/k7on/
--

224. help: replacing front panel lamp kenwood tm-231a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: coyotes@tampabay.rr.com
Message-ID: <37f8d074.8200117@news-server>
Source record: 97172

One of the two front panel display lamps blew out on my Kenwood TM-231A. Does anyone know where to source these lamps or what the specifications are? The service manual lists them as a Kenwood part # B30-0869-05.

I've posted a pix of the lamp here:
http://bigdummy.home.mindspring.com/lamp.jpg

Thanks in advance,

Dan N4WEQ

225. Re: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <3j4K3.281$5X2.11169@dfiatx1-snr1.gtei.net>
Source record: 97173

John Wilcox <ns1z@arrl.net> wrote in message
news:ebr4NykSlSXQsVhNeAYxHwZeg0iq@4ax.com...
> Hey! Let us know where you can find it NEW cheaper than that. I need
> to upgrade the old box...
>

Check out http://www.pricewatch.com/ . This data on this site is maintained
in real time by the vendors themselves and will show current best prices for
just about any computer related parts.

73 de W6DKN

226. Re: info on Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37F8D062.DA080432@ix.netcom.com>
Source record: 97174

Hi Oscar,

I have got my FT-100 this spring and have used it mobile mainly on HF. I use it with the ATAS100 antenna and it has been just a great mobile rig. I use it in a Ford Explorer and have taken it on several multi day road trips into the back country mountains here in Colorado.

There did seem to be a couple of problems with some of the first run radios but that is to be expected for most new products. I suggest that you go to http://www.onelist.com and sign up to the FT100 mail list. There you can see what owners think and read the past archives about the radio.

73
Mark
AB0HJ

Oscar D. Jackson Jr. M.D. wrote:

> I am looking at the Yaesu FT-100. Would like any comments good and
> bad about the radio.
>
> Thanks!
> Oscar D. Jackson Jr. M.D.
> KB4HAM
> N77ET
> oscarj@surfsouth.com

227. WTB: Icom Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7tajps$r0e$1@autumn.news.rcn.net>
Source record: 97175

Am looking for some Icom filters for my 746. Anyone have anything 4sale?

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

228. Yaesu FT726R allmode 2M,430,440 and sat.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19991004122622.10264.00000608@ng-fz1.aol.com>
Source record: 97176

Forsale FT726R in nice condition with 2 meters ,430-440,440-450 and satellite module .Mic ,manual ,tech manual and Box.

Asking $600 shipped or BO.

73s, Ron KA1SRZ

229. Re: help: replacing front panel lamp kenwood tm-231a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37F8E783.78A2@avvid.com>
Source record: 97177

coyotes@tampabay.rr.com wrote:
>
> One of the two front panel display lamps blew out on my Kenwood
> TM-231A. Does anyone know where to source these lamps or what the
> specifications are? The service manual lists them as a Kenwood part #
> B30-0869-05.
>
> I've posted a pix of the lamp here:
> http://bigdummy.home.mindspring.com/lamp.jpg
>
> Thanks in advance,
>
> Dan N4WEQ

They are 12v, 70ma bulbs.

Order from www.pacparts.com
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

230. Re: Icom Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <7tapqn$7eh$1@bgtnsc03.worldnet.att.net>
Source record: 97178

have a pair of INRAD 2.1's for $ 150. Brian K3USC
Steve <wswr@erols.com> wrote in message
news:7tajps$r0e$1@autumn.news.rcn.net...
> Am looking for some Icom filters for my 746. Anyone have anything 4sale?
>
>
>
> --
> --
> Beer is proof that GOD loves us and wants us to be happy.
>
> Steve
>
>

231. Online Radio equipement and antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf0e92$a7a53760$LocalHost@ziezotec.xs4all.nl>
Source record: 97179

```
Ziezotec International Electronics online shop.

Visit our web-site......

Ham Radio
CB Radio
Linear amp.
Scanners
Antennas
Towers
and much, much more......

http://www.ziezotec.nl
```

232. FS: Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eOahVppD$GA.267@cpmsnbbsa05>
Source record: 97180
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Like New Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

1: 35 Watt Model # D45MWA5GC5BK $300.00 + Shipping
1: 15 Watt Model # D35MWA5GC5BK $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

233. ts-430 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: tporcella@my-deja.com
Message-ID: <7tb353$jj8$1@nnrp1.deja.com>
Source record: 97181

I just picked up a ts-430, and would like to install a cw filter.
The manual isn't terribly well written, or translated, and isn't too
clear on the process. Does the IF unit have to be totally removed, or
just swung up? Is it a tough solder job?

Thanks.

Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

234. Battery for Heath 440 Mhz handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <37F8FCE1.8D11BD37@nac.net>
Source record: 97182

I have a Heath HW4P 440 Mhz handheld which I believe was manufactured by

Standard. The battery slides on the back as some Standard HT in the time
period.
The radio also looks like the new 6 meter and 220 HT's being sold by
ADI/Pryme.
The Heath part number for the battery is model HWA 410 rated at 7.2 v
and 700 mAh.
Any one have any ideas?

Dave WB2FTX wb2ftx@arrl.net

235. Re: AMPLIFIERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: John Wilcox <ns1z@arrl.net>
Message-ID: <fP=4NxN+PhTYoPY0oIHQ0RH7zaxF@4ax.com>
Source record: 97183

Let us all know if you can provide the power output he is requesting
in an 8"X6" package..... 8-{

On Mon, 04 Oct 1999 05:44:28 GMT, cliffshort@my-deja.com wrote:

>see this page for amps
>
>http://www.greatbasin.com/~cliffshort
>
>> I AM LOOKING TO PURCHASE THE FOLLOWING
>AMPLIFIERS:
>> A UHF 2 KW AMP
>> A 6M KW AMP
>> AN AMPLIFIER FOR THE 1.2GHz BAND
>>
>> IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH
>THE DETAILS.
>>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

236. WTB: DSS Satellite Equipment (Any Condition)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: "Albert M. Afonso" <afonso@dca.net>
Message-ID: <37f90af4.0@news.dca.net>
Source record: 97184

```
SATELLITE "MINI-DISH" DirecTV DSS systems WANTED!
Top dollar paid for older, used "DirecTV" systems, working or not.
PAY $30 for GOOD/CANCELED DSS ACCESS CARDS!
Will take cards with PAST OWING PPV Purchases!
email afonso@dca.net or call 856-786-5770
```

237. PLEASE HELP: I need plans to build a doppler receiver to detect transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Don Ashworth <spam@menot.com>
Message-ID: <rvi31no5rad36@corp.supernews.com>
Source record: 97185

I need to find plans that provides schematics, identifies doppler antena construction, and simple testing/configuration information.

I will be building a "fixed" receiver that detects a "moving" transmitter. I "hope" to eventually be able to build something that will detect the transmitter between 10 and 3 feet of the receiver.

Thanks,
don_ashworth@bmc(DOT)com

238. WTB: Yaesu "FTS-32 Tone Encoder"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19991004172341.06967.00000125@ng-cc1.aol.com>
Source record: 97186

Need the tone encoder for an old Yaesu FT-208R. If you have one lying around (perhaps in a dead FT-208R) send me an eMail.

Thanks and 73s de K4ZDZ (Jim)

239. Re: ts-430 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991004175522.02556.00000999@ng-fi1.aol.com>
Source record: 97187

Hi Tom,

The IF board has to be unscrewed and tilted up so that the filter can be soldered in on the PCB foil. It's not tough to do.

Don>>>
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

240. Re: Alinco DJ-G5T Dual Band Radio Changes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: John Habbinga <kc5zrq@earthlink.net>
Message-ID: <7tbat6$h8s$1@ash.prod.itd.earthlink.net>
Source record: 97188

Over the weekend at the South Plains fair here in Lubbock, TX I noticed a problem developing with my radio. The second VFO was making feedback noise when the volume was turned up. It also would cut out when held at an angle. I took the radio to the ham shop here in Lubbock where I bought it. Rick the owner of Rad-Comm told me that the radio had a VCO problem and needed to be sent back to Alinco for repairs. The radio is still under warranty so getting it repaired wasn't going to be a problem. I explained that I had this radio up for auction on Amazon.com and that I am planning to buy a Yaesu VX-5R with the proceeds of the sale. Rick, being the nice guy that he is, replaced the radio for me. So now the radio you are bidding on is brand new. I hope this is acceptable. :-)

BRAND NEW Alinco DJ-G5TH for auction at:
http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y01X4796748X9055204

Thanks,
John Habbinga (KC5ZRQ)

If you want to do business with a great guy contact Rick at Rad-Comm. Rad-Comm's website is at: http://www.rad-comm.com.

John Habbinga <kc5zrq@earthlink.net> wrote in message news:7t17bj$pr4$1@ash.prod.itd.earthlink.net...
> I am auctioning an Alinco DJ-G5T dual band radio on Amazon.com. The radio is
> in great shape and includes the original box, owner's manual, desktop
> charger, rechargeable nicd battery, original antenna, extended range
> flexible antenna, cigarette lighter power adapter and an alkaline AA battery
> holder.
>
> Link to the auction is:
> http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y01X4796748X9055204
>
> Thank you.
> John Habbinga - KC5ZRQ

241. Homeworkers Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: mowhc@mindspring.COM
Message-ID: <354.638081.474484@ns.bigbear.net>
Source record: 97189

Dear Future Associate,

You Can Work At Home & Set Your Own Hours. Start earning Big Money in a short time

NO Newspaper Advertising!

Your job will be to stuff and mail envelopes for our company. You will receive $.25 for each and every envelope you stuff and mail out.

Just follow our simple instructions and you will be making money
as easy as
1 2 3

For example stuff and mail 200 envelopes and you will receive $50.00. Stuff and mail 1000 and you will receive $250.00. Stuff and mail 2000 and you will receive $500.00 and more

Never before has there been an easier way to make money from home!

Our Company's Home Mailing Program is designed for people with little or no experience and provides simple, step by step instructions.

There is no prior experience or special skills necessary on your part, Just stuffing envelopes.

We need the help of honest and reliable home workers like you. Because we are overloaded with work and have more than our staff can handle. We have now expanded our mailing program and are expecting to reach millions more with our offers throughout the US and Canada.

Our system of stuffing and mailing envelopes is very simple and easy to do!
You will not be required to buy envelopes or postage stamps.

We will gladly furnish all circulars at no cost to you. We assure you that as a participant in our program you will never have to mail anything objective or offensive.

There are no quotas to meet, and there no contracts to sign. You can work as much, or as little as you want. Payment for each envelope you send out is Guaranteed!

Here is what you will receive when you get your first Package. Inside you will find 100 envelopes, 100 labels and 100 sales letters ready to stuff and mail

As soon as you are done with stuffing and mailing these first letters, your payment will arrive shortly, thereafter. All you have to do is to order more free supplies and stuff and mail more envelopes to make more money.

Our sales literature which you will be stuffing and mailing will contain
information outlining our highly informative manuals that we are advertising nationwide. As a free gift you will receive a special manual valued at $24.95, absolutely free, just for joining our Home Mailers Program.

Plus you will get your own special code number, so that we will know how much you are to get paid. And to make re-ordering of more envelopes, that our company supplies very simple for you.

We are giving you this free bonus because we want you to be confident in our company and to ensure that we will be doing business with you for a long time.

Benefits Of This Job:

1. You do not have to quit your present job, to earn more money at home
2. You can make between $2,500 to $4,500 a month depending on the amount of time you are willing to spend stuffing and mailing envelopes
3. This is a great opportunity for the students, mothers, disabled persons or those who are home bodies.

To secure your position and to show us that you are serious about earning extra income at home we require a one-time registration fee of $35.00.
This fee covers the cost of your initial start up package, which includes 100 envelopes, 100 labels and 100 sales letters and a manual, your registration fee will be refunded back to you shortly thereafter.

Money Back Guarantee!

We guarantee that as soon as you stuff and mail your first 300 envelopes You will be paid $75.00 and your registration fee will be refunded.

Many of you wonder why it is necessary to pay a deposit to get a job. It is because we are looking for people that seriously want to work from home.

* If 3.000 people told us they wanted to start working from home and we sent out 3.000 packages free to every one. And then half of the people decided not to work, this would be a potential loss

of more than $60,000 in supply's and shipping that we have sent out to people that don't want to work

We have instituted this policy to make sure that you really want to work and at least finish your first package.

To Get Started Today Please Enclose Your Registration Fee of $35 Check,Cash Or Money Order and fill out the application below and mail to:

MOHW Co
11054 Ventura Blvd PMB #126
Studio City, CA 91604
Name_____

Address_____

City_____ State_____

Zip Code_____

Telephone Number(s)_____

E-mail Address_____

For all orders, please allow seven (7) days for delivery and up to 10 days. Cash and Money Orders will result in faster shipping of your package.

242. Re: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <37F93A1B.3726BBB7@mindspring.com>
Source record: 97190

One good source of computers/parts/software/etc.etc. is
http://www.shopper.com/ -----just click on the desired category
and go from there.

Doug

John Wilcox wrote:

> Hey! Let us know where you can find it NEW cheaper than that. I need
> to upgrade the old box...
>
> On Sun, 3 Oct 1999 01:05:17 -0700, "Wade - KA7NCW" <ka7ncw@vitrex.net>
> wrote:
>
> >I was wrong - not half - its gone up a bit since I last checked but less
> >than the price posted here by a little bit anyway - sorry for the
> >exaggeration.
> >
> >Wade - KA7NCW
> >
> >
> >Wade - KA7NCW wrote in message <7t6tfcivj1@news.xmission.com>...
> >>FYI - you can get those new for about half that price. not to be a price
> >>cop - but thought you would like to know. -
> >> Wade - KA7NCW
> >>
> >>Ralph Smith wrote in message <7t5d3ekrc1@nntp8.atl.mindspring.net>...
> >>>64 Meg EDO, 168 pin (8x64) $149.00 shipped to conus.
> >>>
> >>>Smitty --- wa4puf
> >>>
> >>>
> >>
> >>
> >

243. FS ICOM 765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-04 00:00:00 UTC
From: Kent Hufford <khufford@erols.com>
Message-ID: <7tbdk0$m85$1@autumn.news.rcn.net>
Source record: 97191

For Sale - ICOM IC-765 Transceiver, 100 watts, 160-10 meters, MARS mod.
With optional FL102 AM filter installed.

Serial NUMBER 03163

Asking $1350 In the Washington DC area

khufford@erols.com or 703-494-3063

thanks
KQ4KK

244. trade ya

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Dick Elliott <elliottk@netusa1.net>
Message-ID: <7tdlbu$1fr9$1@news.netusa1.net>
Source record: 96992

I am asking $500.00 for a CTX laptop. Or will trade for a Heathkit SB 104A with matching power supply and speaker and the SB 634 Station Console all with
manuals a 8+ condition trade. There is nothing wrong with the Lap top. Here is the info: All Manuals, Disks, and one cable for TV/CRT connection; AC/DC Battery included, Processor=Intel 166Mhz with MMX Pentium; ROM=256KB BIOS; RAM=8MB Standard on board memory, expansion to 16/24/40/72.; Cache=256L L2 Cache; Mass Storage=2.5-inch removable hard disk dirve; 3.5-inch removable diskette drive; 5.25-inch removable CD-ROM 16X; Display=Dual Screen or TFT LCD; SVGA (800 by 600 resolution), supporting 64k colors; Simultaneous CRT/LCE displayu at 640x480; Pointing Device=Built-in TouchPad; Interface Ports=9-pin RS-232 serial port, 25-pin parallel port. 15-pin CRT output port, Infared port supporting IrDA standard, One PCMCIA 2.0 type III slot or two type II slots, 6-pin mini DIN connector, 200pin-Docking port, 15-pin MIDI/Game port, DC-IN power input jack, RCA TV jack, and 3 Audio jacks. Comes with windows 95. Added on but no disk= Windows 95 & 98 PLUS. Windows 98 and 98 1/2. Plus many microsoft updates taken off the update program. Y2K ready. Also 56K Winmodem by RapidComm Modem for the PCMCIA slot. I am good in the call book as N9IPA.....hope to hear from you.....\'73' Dick Elliott -- elliottk@netusa1.net

245. yaesu 480R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Alan Bensley <Alan.Bensley@tesco.net>
Message-ID: <7tdnn0alo1@epos.tesco.net>
Source record: 96993

Thanks to all who offered me a copy of the Yaesu 480R handbook. I have obtained a copy locally

G3PTZ

246. RS PRO-2 Monitor Receiver f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7tdro2$2mvb$1@news1.spacestar.net>
Source record: 96994
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Vintage Realistic Model PRO-2 VHF monitor receiver. Still has original
plug-in telescopic whip antenna. Covers 30-175 MHz.

Will Ship for $35.00

Ron Ostman
Mt. Iron, MN

247. FS - Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7tdresema2@news5.svr.pol.co.uk>
Source record: 96995

Revex duplexer 1.6 - 150 / 400 - 460

�15
James
james@applemead.freeserve.co.uk

248. RS PRO-2038 Scanner f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7tdrdt$2mmn$1@news1.spacestar.net>
Source record: 96996
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Radio Shack model PRO-2038 50 channel programmable scanner. 800 MHz and
Hyperscan. Very clean and works fine.

Will ship for $105.

Ron Ostman
Mt. Iron, MN

249. FS: test equipment from ICOM America

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: ICOM America Webmaster <icom@icomamerica.com>
Message-ID: <37FA7332.35@icomamerica.com>
Source record: 96997

For sale from ICOM America service department:

1 - IFR 1200A, works fine, $3000

1 - IFR 1200S, trouble locking from cold start, $3000

Please call 425-454-8155 and ask for Dan Miles in the Service
Department.

Thank you.

--
73

ICOM America Website
http://www.icomamerica.com
icom@icomamerica.com

250. Re: STANDARD 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Mark Crouch <ab5bx@htcomp.net>
Message-ID: <01bf0f82$0fa80d20$824223d0@MarkCrouch>
Source record: 96998

Call Standard Amateur Radio, Inc. at 773-763-0081 maybe they can help.

73....Mark AB5BX

John Thurston <n0meq@mitec.net> wrote in article
<37ec5620_2@news5.newsfeeds.com>...
>
> From: John Thurston <n0meq@mitec.net>
> Subject: STANDARD 568A HT
> Date: Thursday, September 16, 1999 12:20 PM
>
> Does anyone know where I can obtain parts for a Standard 568A HT that I
> bought 2 years ago? I am looking for a plastic case for it because the
> radio got dropped. I have had this radio in repair since last March 1998
> and have been told by Burghardt radio that they have given up with trying
to
> get parts...
>
> Any help would be appreciated
>
> John
> N0MEQ
>
>
>
>
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the
World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----
>

251. sale or TRADE adi ht's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Tom <yaesutom@home.com>
Message-ID: <O4vK3.5035$Pf4.25934@news.rdc2.mi.home.com>
Source record: 96999

I have 2 ht's, a ADI at-200 (vhf) and at-400 (uhf). I would like to trade the at-400 for...a 2 meter ht of some kind, another at-200 would be fine, or something similar. Or sell the at-400 if no one wants to trade...There is just no 440 activity in the area anyway, i'd rather have another 2 meter ht. Email yaesutom@home.com

252. Need Ten-Tec Info !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991005192516.14353.00000647@ng-xb1.aol.com>
Source record: 97000

Is there a Web Site on the internet that list all the new and old Ten-Tec rigs with pictures of each rig and information pertaining to each radio....Also the going prices in todays market.....Any help would be appreciated 73's WZ1U Steve / Lakeville ,Ma.

253. Updated Web Page on AOR AR7030

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <7te5km$8go$1@galileo.ticon.net>
Source record: 97001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I have updated my page on the AOR AR7030 receiver. Latest updates and downfalls have been covered with this set. One major finding of the current production added yesterday...

DaveZ
****
Visit "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

254. Palomar RX Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FAC82A.4996@ix.netcom.com>
Source record: 97002
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
As new in the original box with the manual. $55+shipping
73 Chris VE3NGW/W4 Florida
```

255. Re: I need a Phase Shifter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37FAA679.803E12F0@nettally.com>
Source record: 97003

you might try looking for some GR (General Radio) trombone lines.

Calmagorod wrote:

> If possible i like to know any information about where to buy a surplus
> Phase Shifter (mean power handling about 100 Watt) 0-360 (or less)
> degree in the field of 400-500 MHz.
>
> Thanks
>
> Emidio

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

256. Very nice Knight R-100a and matching speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <rvldtni59kn36@corp.supernews.com>
Source record: 97004

Very nice Knight R-100a and matching speaker. Has S-meter and Q-multiplier options. Come see at EBAY
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176532847

257. Re: Swan 270b - Power Cord Diag.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37FAB9D8.577B2EED@icomnet.com>
Source record: 97005

Well some of the pins are jumpered over to switch from 110 to 220 VAC. The rig will not run on 12vdc. I no longer have a diagram for the 270b, but I do believe the 350D that I have here uses the same power cord.
Here is the diagram for it.

```
1 2 3
| | |
4 5 6
| | |
7 8 9
_ | _

10 11 12
_ | _
```

110 VAC
White wire to pin 10
Green or ground to pin 4 and 5
Black wire to pin 3
pins 5&6 Jumpered.

Hope this helps, by the way my Swan 350 D is for sale for $200, it is in perfect shape. Has the digital display and new finals, plus and extra new final.
Bill
KG4CPO

jcowgar@bhsys.com wrote:

> I have a swan 270b and I have misplaced the power cord... CAn anyone
> tell me the pinouts of their fancy connector??? The pins are
> rectangular, and in various ways... It looks like (from the back)...
>
> | | |
> | | |
> - | -
> - | -
>
> Through these pins you can connect 12v or 120AC. It took the top off to
> try and located which pins would be the 120ac, and it appears as though
> 4 of the pins go into a transformer. 2 of which are solid black wires,
> and the others are a yellow/black and an orange.
>
> If anyone can help me get my rig back on line, I would greatly
> appriciate it...
>

> Thank you!
>
> Jeremy Cowgar - jcowgar@bhsys.com
> KB8LFA - General.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

258. FS: Alinco DR-610T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <RycK3.2860$q91.276873@eagle.america.net>
Source record: 97052

Alinco DR-610T UHF/VHF mobile transceiver and accessories.
DR-610T with mounting bracket, mic, manual, EDS-2 extension cable, EDS-1
Junction Box all in good clean condition. All in original boxes.$220

Service manual for above with purchase of radio, $10

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

259. FS: ICOM-4GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <qvcK3.2859$q91.276873@eagle.america.net>
Source record: 97053

IC-4GAT (440 HT) with wall charger, BP-70, BP-4 (converted to DC Power Adaptor). 6 watt output at 13 volts. In original box. $95.

IC-4GAT service manual $10 with purchase of HT.

ALSO: IC-02AT service manual $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

260. FS: ICOM-3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <eAcK3.2861$q91.276873@eagle.america.net>
Source record: 97054

ICOM 3200A dual band mobile in box with manual and mic. Two modifications. Squelch capacitor changed to give better packet performance. Connection to discriminator brought out to RCA connector for PL-1 decoder or whatever. $120.

If you buy the 3200A I'll throw the service manual in for another $10.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

261. MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <xBcK3.2862$q91.276873@eagle.america.net>
Source record: 97055

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition, in the box. $50.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

262. Re: Icom Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <FHcK3.1429$5X2.38627@dfiatx1-snr1.gtei.net>
Source record: 97056

HMMMmm - I thought the 746 ALREADY came equipped with 2.1 filters as
standard?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Brian Hemmis <K3USC@worldnet.att.net> wrote in message
news:7tapqn$7eh$1@bgtnsc03.worldnet.att.net...
> have a pair of INRAD 2.1's for $ 150. Brian K3USC
> Steve <wswr@erols.com> wrote in message
> news:7tajps$r0e$1@autumn.news.rcn.net...
> > Am looking for some Icom filters for my 746. Anyone have anything
4sale?
> >
> >
> >
> > --
> > --
> > Beer is proof that GOD loves us and wants us to be happy.
> >
> > Steve
> >
> >
>
>

263. FS: MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <KDcK3.2863$q91.277312@eagle.america.net>
Source record: 97057

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition. $50.
Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

264. Icom 746 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <2EcK3.1426$5X2.37559@dfiatx1-snr1.gtei.net>
Source record: 97058

My new Icom 746 should arrive tomorrow, and would be particularly
interested in mods to permit general coverage transmit and to increase
power output more like 125 watts or so - any help

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

265. Volume Potentiometer for Icom IC-02AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: paulus@nextpc.pe.ttu.edu
Message-ID: <7tblku$vti@ttacs7.ttu.edu>
Source record: 97059

The volume potentiometer in my Icom IC-02AT handheld is getting
scratchy and I don't think I can open it up to clean the contacts
so the only solution is to replace it.

Anybody know the source for this potentiometer ?

73 de Paulus N5SNN
--
Paulus Suryono Adisoemarta, Ph.D.
Petroleum Engineering Dept. paulus@nextpc.pe.ttu.edu
Texas Tech University paulus@ttu.edu
Lubbock TX N5SNN / YG1QN

266. Re: Yaesu VX-5R clips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991004222630.06969.00000293@ng-cc1.aol.com>
Source record: 97060

With regards to the aftermarket clip, the guy who sells them appears to be a total jerk and I am sure the clips are not as good as described. I had posted a cheap way to may a Bravo belt clip work on the VX1R, and got an ear full from the guy who keeps posting aftermarket clips here in some weird large type format. Your opinions are important and keep people informed. Keep them coming.

Bob

267. Modifying TK-820(H). . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: jimn0oct@aol.com.clothes
Message-ID: <19991004225011.15494.00000804@ng-fj1.aol.com>
Source record: 97061

Anybody successfully moded a Kenwood TK-820(H) for use on the Amateur bands?
I've got the programmer, and have programmed in the frequencies, but it doesn't
seem to hear anything that low [it is a 450-470 MHz unit]. Any advice? Mess
with one of the VCO's??

Thanks for any and all help!

Jim Nï¿½OCT

268. Re: Alinco DJ-G5T Dual Band Radio Changes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <rviuf1ilrad47@freenews.remarq.com>
Source record: 97062

Aren't auction items required by the charter to be identified
in the Subject area with a "FA:", "fa:", or "Auction" preface
so that they may be filtered if desired?

OK on the good-guy kudos to Rick at Rad-Comm., more posts
like that are always a pleasure to read!

Fuddy duddy luddite neanderthal ... K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

269. Visit the new site in town!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Chuck <ehamfest@aol.com>
Message-ID: <7tc11p$8um$1@nnrp1.deja.com>
Source record: 97063

```
--
Visit the new site in town!
Buy Sell and Trade - FREE!
http://www.ehanfest.com

Sent via Deja.com http://www.deja.com/
Before you buy.
```

270. Ranger ar 3500 100 watt model mint cond

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991005003028.10260.00001039@ng-fz1.aol.com>
Source record: 97064

175 shipped stock mic included

271. Maxon 210+3 GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991005003113.10260.00001040@ng-fz1.aol.com>
Source record: 97065

In good cond incl bat wall charger and manual 170 shipped

272. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991005010409.14979.00000552@ng-cr1.aol.com>
Source record: 97066

Hello Jim. I am a control operator and one of 3 technicians on a system of Hamtronics repeaters. They are crystal controlled, a 2 meter on 147.69/147.09, 447.175/442.175, and 52.93/53.93. All are PLed on the receivers using 107.2 Hz. The controllers are by NHRC. The 440 and the six meter have been up for the past 8 months. The 2 meter has been up over 2 and a half years. There is a ten meter machine in the works. Of the four, it will not be a Hamtronics. There is also an Air Force MARS repeater that has been up almost three years. It just came down for maintanance due to a power supply failure. This is the first trouble of "major significance." These machines have been compared to Motorola for sound and quality. 73s, Marilyn Hartley W4ME

273. PRO-96 Elements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.12637f9be51087839897ce@news.speedchoice.com>
Source record: 97067

PRO-96 Elements

Below was previously posted on this newsgroup as
a description of function of elements for the PRO-96.

K7JAY in speaking with Mosley on the telephone was
told that the #4 driven is 12/17/20 and the #5 driven
is 10/15/20/40 (i.e. there are 2 20m drivens ???).

Who is correct?

In fact, 20m SWR is tuned by adjusting driven #4 below?

```
| | | | 1. Reflector - 40/20/17/12
| | | | | | | | 2. Reflector - 15
| | | | | | | | | 3. Reflector - 10
| | | | | | | | | 4. Driven - 12/20
+-+-+--+-+---+---+---+---+ 5. Driven - 40/17/15/10
| | | | | | | | | 6. Director - 10/12/17
| | | | | | | | | 7. Director - 10/15/20
| | | | | | | | | 8. Director - 10/12/17
| | | | 9. Director - 10/15/20/40
```

I have never seen it documented that there are actually
the 2 20m drivens, but I beleive it is the case. Can anybody
settle this local argument?

--
k7on@qsl.net >or< http://www.qsl.net/k7on/
--

274. Very Interesting Heathkit site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Doc <docky@eafrthlink.net>
Message-ID: <37F99405.F8364247@eafrthlink.net>
Source record: 97068

Most everything you ever wanted to know about Heathkits
http://home.earthlink.net/~docky 73 Gary Kï¿½IMJ

275. 810s and 4-250s Transmitter tubes 8122s, 4CX250s and 3-500Zs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F9D245.28A8@ix.netcom.com>
Source record: 97069
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
I have four 810s and four 4-250s tubes. Spares tested.
I have two EIMAC 8122 tubes for $50 each. Tested fine.
I have two EIMAC 4CX250s pulls for $25 each. Tested fine.
I have two EIMAC 3-500Z spares tested, $75 each
73 Chris VE3NGW/W4 Florida
```

276. FS/trade: Butternut HF6V antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Dale Wambaugh <wambaugh@earthlink.net>
Message-ID: <7tcbqm$sa2$1@oak.prod.itd.earthlink.net>
Source record: 97070

Seattle area only, please. This antenna is new/ in the box, although the box is a little worse for wear.

I would like to trade it for a sideband CB.

mailto:wambaugh@earthlink.net

277. Re: Maxon 210+3 GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7tcm4v$n5i$1@nnrp1.deja.com>
Source record: 97071

In article <19991005003113.10260.00001040@ng-fz1.aol.com>,
dutyron@aol.com (Dutyron) wrote:
> ...good cond...$170. shipped...

Wow...they're available from dealers who still have 'em in stock for the close-out price of $125 - $135 brand new.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

278. HELP! on FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: "James C. Ward" <JamesCWard@worldnet.att.net>
Message-ID: <37FA05F9.F64@worldnet.att.net>
Source record: 97072

I have a Yaesu FT-3000M that receives 800mhz well up to
about 860mhz, however the newer 800mhz (narrower bandwidth)
channels that are now being allocated by the FCC above 865 mhz
do not come in well. For example I can get 860.2625 very well but
cannot get 867.3125 unless I am almost next to the transmitter.
Jim
N4NCG

279. I need a Phase Shifter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <37FA0532.2701@mywebpages.com>
Source record: 97073

If possible i like to know any information about where to buy a surplus Phase Shifter (mean power handling about 100 Watt) 0-360 (or less) degree in the field of 400-500 MHz.

Thanks

Emidio

280. FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7td0nf$rt9$1@news.quebectel.com>
Source record: 97074

hi ,i am an owner of a Ft50 (first series) and i need a speaker-mike or a standard mike any idea what model ?

ve2ckn@hotmail.com
gervais

ps i dont want the vox model

281. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7td0garsj1@news.quebectel.com>
Source record: 97075

hi ,well ,where can i found any information about those Hamtronics
repeater's?

what can of radio or board is this?i am curious!
is it a low cost repeater?

73/s
ve2ckn@hotmail.com
Gervais

282. Re: Wanted - Info on Ft-2600 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: John Bennett <stormwarn@johnbennett.com>
Message-ID: <uJoK3.69$j73.1221@cletus.bright.net>
Source record: 97076

Thank you for the link. I'm also a firefighter/paramedic and this mod allows me to use my Yaesu for my public safety work and now I don't have to buy "2" radios for my new truck (Ham & Commercial). I had a hard time finding this mod. I just bought a FT-2600 to go along with my FT-2400 (which is modified & will now be a base), which outperforms our commercial rigs we have on board our emergency vehicles.

Again, thanks. (I'll also add the link [www.mods.dk] to my ham links page)

John Bennett, N8NJL
http://johnbennett.com

Louis Albert <lalbert@uakron.edu> wrote in message
news:37E7F219.49642EAC@uakron.edu...
> http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu
> Welcome to www.mods.dk, the biggest WWW sites on internet for tips,
tricks, and
> modifications of HAM rigs, HAM modems, etc.
>
>
> Save my Ham page for a bookmark
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Witmerjr wrote:
>
> > I'm the happy owner - so far - of a Ft-2600 & looking for the mod for
expanded
> > xmit. I heard it involved jumpering jumper JP-12 ? - But couldn't
locate it.
> >
> > Any help is appreciated!
> >
> > Thanks & 73
> >
> > Bob, W3RW
>

283. FS: HTX-202 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: radio740@worldnet.att.net
Message-ID: <37fa180e.7831675@netnews.worldnet.att.net>
Source record: 97077

For Sale:

HTX-202 2M handheld w/rechargable battery pack & charger, AA battery pack, speaker microphone, rubber antenna, and car power adapter. Unit in excellent like new condition with very little use. $175 shipped anywhere in the US.

Chris N2OGM
radio740@worldnet.att.net

284. Uniden BC890XLT For sale on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: jef@visi.com
Message-ID: <A1pK3.4029$L85.306134@ptah.visi.com>
Source record: 97078

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=172436480

--

285. ������!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: ���� <channel5@nikopol.net>
Message-ID: <939138246.875373@srv2.nikopol.net>
Source record: 97079
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur

������!!!!!
��������� ���. ������ ?? ??707. (�������? ? ?????-?????????
????????????????).
????? ?? SENAO 258.
??? ????? ?????????? ?????????????? ??? ???????? ???????????,
????????????? ????.
(???? ?15-16 2?470 ?? 5000 V), ??? ??????.

286. VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37FA222F.36AA3231@umich.edu>
Source record: 97080

I've got a VX-1R with a blown RF amp in the 2M section (all other bands seem to receive OK, transmit is fine on 2M and 440). Most likely culprit is a transistor identified as Q1021 (2SC5008) in the circuit diagram (bless you, Yaesu, for giving us a diagram!). Now my problem is finding a replacement. I've no clue how to get SMD components. Ideas? (Yaesu wanted $220 to fix this unit!).

Alternatively, I'd love to hear of someone who owns a VX-1R that's got some other defect - and who's willing to sell their unit to me. Anyone?

Thanks for any suggestions you may have.

73 de Bob, KI8AB

287. FRG-100 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <zspK3.459$N64.12989@dfw-read.news.verio.net>
Source record: 97081

I'm looking for a schematic for an frg-100 that was damaged by a close
lightning strike.
I'm willing to pay for copying etc... Thanks.

288. WTB 25G sections

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <7tda35fde1@bgtnsc03.worldnet.att.net>
Source record: 97082

Looking for Rohn 25G sections, all straight OK, in SW Missouri. Contact
Joe WS0E Joe.7hc@juno.com

289. WTB/TRADE For Pentium II 233-333 MHz CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <7tdfd9aoq1@nnrp1.deja.com>
Source record: 97083

Hello All,

I am looking to buy or trade for a working Pentium II 233-333 MHz CPU.
I would prefer for it to be under warranty.
If you have one to sell or trade, please E-mail me or call me.

E-mail Address: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

Sent via Deja.com http://www.deja.com/
Before you buy.

290. for sale/trade kenwood sm-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991005132147.10792.00001011@ng-fw1.aol.com>
Source record: 97084

I have a sm-220 kenwood station moneter in verry good condition. I would like to trade it for a ts-820 or a 520 or something similar, something with tube finals. I have a couple people interested but I haven't heard from any of them in a week so I don't know who is still interested or what. I have had a lot of calls and emails where no one has responded so first come first serve. I will sell it for $250+shipping. On a trade I will add cash if you want. I will considder trade for a yazzu 101 series radio too if in good condition. If you can help or want this sm-220, email direct to racerjm3@aol.com. If 1 of the people interested in this reads this email me to let me know what is up. thanks

291. FS ICOM 7100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: William Nicholson <n3lrk@maxinter.net>
Message-ID: <I5rK3.492$N64.13899@dfw-read.news.verio.net>
Source record: 97085

For Sale Icom 7100 $600.00 This unit has been ruggedized in a metal housing, with water resistant buttons and converted to a single antenna output

--
Nick
nick@rhlab.com

292. FS/Trade Alpha 76PA amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <vArK3.17246$t%3.1275409@typ11.nn.bcandid.com>
Source record: 97086

Have an excellent Alpha 76PA amp for $1,325 plus shipping. Would like to make a trade for a TenTec Paragon with PS & spkr unit. Thanx for reading.

Gene N5ZDF

293. Re: info on Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Phil Gagner <gagner@svg-law.com>
Message-ID: <37fa48fd.0@news.kivex.com>
Source record: 97087

I believe Nuts & Bolts did a comparison of the ICOM 706 and the FT-100 recently,
in a long article that discussed both of them pretty thoroughly. I have the ICOM, and the
article was accurate enough about that one...

Oscar D. Jackson Jr. M.D. <oscarj@surfsouth.com> wrote in message
news:37f835ad.123258613@news.surfsouth.com...
> I am looking at the Yaesu FT-100. Would like any comments good and
> bad about the radio.
>
> Thanks!
> Oscar D. Jackson Jr. M.D.
> KB4HAM
> N77ET
> oscarj@surfsouth.com

294. manual Standard C510A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Mark Crouch <ab5bx@htcomp.net>
Message-ID: <01bf0f63$480c2e40$b64223d0@MarkCrouch>
Source record: 97088

I need a manual for a Standard C510A dual band hand held. Does anyone know if this radio will allow memory channels to be locked out of the memory channel scan? Any info is appreciated.

73

Mark AB5BX

295. Re: info on Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <37fa5ebf2vtanpl$mr2ice@news.uga.edu>
Source record: 97089

I>I believe Nuts & Bolts did a comparison of the ICOM 706 and the FT-100
>recently,
>in a long article that discussed both of them pretty thoroughly. I have
>the ICOM, and the
>article was accurate enough about that one...

Can you summarize what they have found out and with what you agreed?

Ignacy, NO9E

296. Re: Icom 746 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <7tdjdogh1@plutonium.btinternet.com>
Source record: 97090

You can find the mod for general coverage at :
http://www.mods.dk/mods.php3?model=ic-746&radio=icom

... but I haven't tried it.

Steve M1ACB

Gary - KJ6Q <davison7@gte.net> wrote in message
news:2EcK3.1426$5X2.37559@dfiatx1-snr1.gtei.net...
> My new Icom 746 should arrive tomorrow, and would be particularly
> interested in mods to permit general coverage transmit and to increase
> power output more like 125 watts or so - any help
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

297. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-05 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991005153728.21457.00000443@ng-cm1.aol.com>
Source record: 97091

Hello Gervais. Hamtronics of Moul, NY, has their own web site. I think it is www.hamtronics.com. You might want to try that. Hamtronics equipment can be used a a simple single channel radio or using a controller and duplexer makes a great repeater. This is just a small part of their overall market line. They have repeaters that are much lower in price than their competition. They have high quality and great factory support. 73s, Marilyn Hartley W4ME.

298. Re: PLEASE HELP: I need plans to build a doppler receiver to detect transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0610991403440001@136.182.192.17>
Source record: 96942

"Don Ashworth" <spam@menot.com> wrote:

> I need to find plans that provides schematics, identifies doppler antena
> construction, and simple testing/configuration information.
>[...]
> Thanks,
> don_ashworth@bmc(DOT)com

Don,
Not sure just why you specificaly need a "doppler" system, but all
you is already available on the Web. I don't remember specifically where,
but there are some very good tutorials - try the BMG site then the Web
Ring.

73, Steve K9DCI@arrl.net

Ham
D.F

http://members.aol.com/bmgenginc/index.html#Tutor >> BMG Engineering,
Radio Direction Finding
http://www.webring.org/cgi-bin/webring?ring=foxhunt;list >> Ham Direction
Finding Web Ring

http://home.att.net/~jleggio/projects/rdf/rdf.htm >> WB2HOL's Project
Schematics
http://members.aol.com/homingin/index.html >> HOMING IN -- Radio
Direction Finding
http://www.quicksilver.com/~rbarris/rdf/rdf1.html >> KD6IFZ RDFP
http://home.att.net/~jleggio/projects/rdf/tdoa1.htm >>
home.att.net/...rdf/tdoa1.htm
http://www.qsl.net/n6bg/piccon/ >> PicCon - Hidden Radio Transmitter Controller
http://www.martin.com.au/foxhunt/sniffer.htm#ultra >> Ultra Sniffer Home Page

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

299. wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: fredderic <hoeve@casema.net>
Message-ID: <37fba033$0$1319@reader2.casema.net>
Source record: 96943

FT-one

300. Yaesu FT8000R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <r%NK3.3983$0l6.7561@news.flash.net>
Source record: 96944

Does anyone know how to change the tunning steps from 12.5Khz to 10Khz or even 5Khz on UHF? It's very hard to work satelites with 12.5Khz tunning steps.
Thanks in advance.
Gene

301. new Icom 746 rumors?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: ka0ywn@mnns.com
Message-ID: <7tgeuc$f1s$1@nnrp1.deja.com>
Source record: 96945

Is there any news of a new Icom 746? I see that you get a $200 instant rebate when you buy one now. I saw that same behavior just before the 706 MK2 and MK2G came out. It seems to suggest a coming price drop and a new product to replace it...

Know anything along these lines???

73,
ka0ywn
Eric Koester

Sent via Deja.com http://www.deja.com/
Before you buy.

302. Re: JPS ANC-4:does it really work ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991006.2015.9903883snz@microvest.demon.co.uk>
Source record: 96946

On Wednesday, in article <7tfrlivhg1@nnrp1.deja.com>
it9jcb@my-deja.com wrote:

> I've big problems in HF reception because of power line noise generated
> by a tower located about 15-20 meters from my antenna (a vertical GP).
> Has anyone a direct experience on the effective performances of JPS
> ANC-4 in this hostile environment ?

I found the ANC-4 effective, but it does need a good noise antenna,
the internal whip was a total waste of time in my situation.

You might check out the MFJ unit also as they believe that their
design is easier to adjust - they claim their noise gain control
alters the phase shift far less than the JPS. I've never tried the
MFJ model or spoken to anyone who has.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

303. Access GP68 board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37FBDF49.49F5@roanoke.infi.net>
Source record: 96947

I have a friend who has a GP68 and needs to access the circuit board.

Can anyone advise how to get the case off to access the circuit board on this radio???

Thanks.

Andy
WD4KDN

304. Home brew amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "Roger W. Horne" <g4hba@6mdx.eurobell.co.uk>
Message-ID: <0hez9KApy7+3EwgK@6mdx.eurobell.co.uk>
Source record: 96948

If you are interested in homebrewing your own gear for 6 metres, take a look at http://www.6mdx.eurobell.co.uk

305. Re: FS Yaesu FT-847 Manufactured May 1999

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <37FBC538.252908B7@usa.alcatel.com>
Source record: 96949
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Samuel S. Yates wrote:
>
> Serial Number is 9E200059, which indicates that the date of
> manufacture was May 1999.
>

Your radio was manufactured in March, 1999, not May. To find the month of manufacture from Yaesu's serial numbering scheme, you must subtract 2 from the position in the alphabet of the letter contained in the serial number.

To find your Yaesu radio's month of manufacture -- "E" is the 5th letter of the alphabet. 5 - 2 = 3. Therefore, it was made in the 3rd month which is March. This formula has been well documented on the various list servers dealing with Yaesu gear.

FYI, in March of this year I purchased a radio with a 9Dxxxxxx S/N. Using direct conversion of the letter to the month (not subtracting 2), would mean that I obtained the radio a month before it was manufactured!

73, Jim, K5NTX

306. IC-706MKII putting out harmonics on 15m/17m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: ke6d@arrl.net
Message-ID: <7tgn01$kt6$1@nnrp1.deja.com>
Source record: 96950

I recently acquired a used ICOM 706 Mk2 which seems
to work ok all the bands except on 15m and 17m. Here is
the symptom:

I found out that the transmitter on 15m and 17m bands seems to
generate spurious signal when the CW key is up (release)
I found this out while tuning up my antenna using
the 706 into an MFJ-989C. The transmitter seems to work ok
into a dummy load on these 2 bands (problem only occurs in
these two bands, the rest are ok). When I switched to a
Butternut HF9V vertical, or a dipole, I noted that the transmitter
is working during key down (cw), then upon releasing the key
(key up), the SWR briefly shot up really high, that causes the
ALC to kicked in and reduced the power to pretty much nothing
(but this is only during key up so in effect, the SWR just
jumps up very high when the key is released) Sometimes the ALC
circuit took time to recover, as a result, a couple of dahs or
dits went by without RF power!

Thinking that the rig has problem with all the bands, I went
through and checked 80m-10m bands, but only 15m and 17m have
this problem.

I came to the conclusion that something is failing in the band
pass filter section for 15m/17m that on key up, the spurious
harmonics are generated which cause the radio's ALC circuit to
shut down TX momentarily.

Does any have any idea what was wrong with it?

73 es TIA.

Dan, KE6D
ke6d@arrl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

307. Icom 901A Band Units for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: N4OGL <mkeiser@chi.navtech.com>
Message-ID: <000b8d9b.d0508b4f@usw-ex0106-041.remarq.com>
Source record: 96951

I have three Icom IC900 or IC901A band units for sale. This is a
little shameless self-promotion (what the marketing types otherwise
call 'advertising') to attempt to get some bids on them.

They are all on EBAY (www.ebay.com), and I have a 220 unit, a 1200
unit, and a wideband receiver unit.

Just thought I'd let you know...

73s de N4OGL

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

308. WTB: HF rigs :WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37FBD97F.EBDB138F@qth.com>
Source record: 96952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have customers for FT 920s and 570D's in particular but would like to buy any late HF rigs that are within reason...yes..... I buy sell and trade....has to be on the LOW side of the Market but I have CASH and HAVE it NOW>....Thanks and let me know what you have and what you are willing to take for it...shipped to west Texas 79763....Want late model clean HF rigs only...references on request..Thanks Murray K5MDM Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment

309. Re: FS Yaesu FT-847 Sold b4 it was built!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37FBD81C.4278A2AA@qth.com>
Source record: 96953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well, I get radios that havent been built yet off this group all the time....vapor ware I think it is...or radios that have been unbuilt........those are very popular with one time sellers HI HI...Just kiddin' YA'LL....Murray

Jim Gerke wrote:

> Samuel S. Yates wrote:
> >
> > Serial Number is 9E200059, which indicates that the date of
> > manufacture was May 1999.
> >
>
> Your radio was manufactured in March, 1999, not May. To find the month
> of manufacture from Yaesu's serial numbering scheme, you must subtract 2
> from the position in the alphabet of the letter contained in the serial
> number.
>
> To find your Yaesu radio's month of manufacture -- "E" is the 5th letter
> of the alphabet. 5 - 2 = 3. Therefore, it was made in the 3rd month
> which is March. This formula has been well documented on the various
> list servers dealing with Yaesu gear.
>
> FYI, in March of this year I purchased a radio with a 9Dxxxxxx S/N.
> Using direct conversion of the letter to the month (not subtracting 2),
> would mean that I obtained the radio a month before it was manufactured!
>
> 73, Jim, K5NTX

310. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Jeff Cole <jtcole.no.spam@gate.net>
Message-ID: <7tgpgq$1p0k$1@news.gate.net>
Source record: 96954

I have a VHF 145.330 Hamtronics REP 200T repeater located on top of a
bridge that has been in continous service since Sept 1995 without a single
problem.
I have been very Happy with it.

N4XGI

Jim wrote in message <37F982A9.1373FF0D@concentric.net>...
>I would like to hear from anyone that has had recent experience with
>Hamtronics repeaters,UHF or VHF.
>
> Thanks
>

311. 220 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Earl <et53@hotmail.com>
Message-ID: <rvnsf21i9me38@corp.supernews.com>
Source record: 96955

```
1-ic-03at
1- quick charger
2- large cap. batteries

$275.00
```

312. ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Paul Aidukas <kt4di@iu.net>
Message-ID: <37FBF2E4.886BD30D@iu.net>
Source record: 96956

A couple weeks ago I purchased an ICOM 706MKIIG. This is the HF/6M/2M/70CM version with 50W out on 2M. Twelve days after the purchase the 2M band stopped transmitting. I brought the radio back to AES and they found that a strip line PC board trace in the RF unit was vaporized (gone). This affected only 2M band. UHF, 6M and all HF bands still output full power. AES replaced the radio with a new one. I checked my SWR of the antenna I was using, a Diamond X510 dual band, the reading showed better than 1.1:1 SWR. The radio blew when operating 2M FM at high power (50w) after transmitting only a short time (<10 mins). After receiving the second replacement radio, a few days later the same thing happened, 2M stopped transmitting. I rechecked my SWR and the antenna still has a near perfect SWR. I further checked my power supply, it showed 13.68 volts, with no AC ripple that my digital volt meter can read.

My question is this: Has anybody else experienced this same problem with 2M FM blowing out with the new IC706MKIIG??

Paul KT4DI
[KT4DI@iu.net]

313. RADIO SHACK PRO 2045 SCANNER / NEED INFO.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: richar625@webtv.net
Message-ID: <13927-37FBF393-73@newsd-622.iap.bryant.webtv.net>
Source record: 96957

Does anyone know of any mods that can be done to the radio shack pro 2045 scanner?

Richard (KC8FWL)

314. MODS FOR RADIO SHACK HTX-212 !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: richar625@webtv.net
Message-ID: <13928-37FBF92B-29@newsd-622.iap.bryant.webtv.net>
Source record: 96958

Anyone know of any mods for the HTX-212 2-meter fm mobile transceiver?

315. Re: Ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37FC0BB8.13A9B693@amouse.net>
Source record: 96959

Check over your SSB real well. Mine had a problem with distorted,
garbled, SSB output (now in shop for repairs).

Also, check the microphone connector. After a few days of use, I
noticed that the connector was very loose.

Other than that, the radio is excellent.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Carl & Delores Walthall wrote:
>
> I have just purchased a FT-847 and had not problems with it, some friend
> have told me of module going out. Has anyone else seem this or have any
> friends with this radio. I would like to know before my instore warranty
> runs out.
>
> Thanks Carl

316. ICOM 02AT LCD Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Mike Walker <mwalker@apk.net>
Message-ID: <3RT8N1i3Jf6AX2Y8cfK=mu=3rE+E@4ax.com>
Source record: 96960

ICOM no longer has the LCD display available to replace the display on the 02AT....

Does anyone know of some other source for this LCD???

317. Swan 270b - Power Cord Diag.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: jcowgar@bhsys.com
Message-ID: <7te56u$q9c$1@nnrp1.deja.com>
Source record: 97006

I have a swan 270b and I have misplaced the power cord... CAn anyone tell me the pinouts of their fancy connector??? The pins are rectangular, and in various ways... It looks like (from the back)...

```
| | |
| | |
- | -
- | -
```

Through these pins you can connect 12v or 120AC. It took the top off to try and located which pins would be the 120ac, and it appears as though 4 of the pins go into a transformer. 2 of which are solid black wires, and the others are a yellow/black and an orange.

If anyone can help me get my rig back on line, I would greatly appriciate it...

Thank you!

Jeremy Cowgar - jcowgar@bhsys.com
KB8LFA - General.

Sent via Deja.com http://www.deja.com/
Before you buy.

318. Yaesu software help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19991005200815.05073.00000822@ng-bg1.aol.com>
Source record: 97007

I have the cable but lost the disk with the program on it. If somebody could send me the Yaesu software I would appericate it. It is programming a VX-1R. Thanks

Jeff
JNG2000@AOL.COM

319. WANTED! Kenwood SW-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: gioei01@attglobal.net
Message-ID: <37FA94ED.4C008DF9@attglobal.net>
Source record: 97008

If you have a Kenwood SW-200 in good condition with or without modules,
please send me an email to harnden@singnet.com.sg or harnden@mail.com.
Thanks de Craig KI4DN/9V1CH

320. FS Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: gioei01@attglobal.net
Message-ID: <37FA98A0.D147C92B@attglobal.net>
Source record: 97009

I have a hardly used Kenwood DSP-100 for sale.
It is currnetly attached to a TS-450s.
harnden@singnet.com.sg or harnden@mail.com

321. Re: Icom 706Mk2G CTCSS problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991005203652.11535.00001126@ng-fn1.aol.com>
Source record: 97010

There is an adjustment for the level of the Subaudible tone . In my Alinco DR-570T I also had a few critical comments about the Tone noise. I also found that certain tones
such as the lower ones were more objectionable. However, they were livable.
I found a adjustment to turn down the CTCSS tone and if you turn it down to much it will not open the Repeaters Squelch that need the tone. So may want to back down the gain of the tones but don't go tofar as you will not be able to access the repeaters that require the tones.
73's TIM

322. Ebay-- SWAN 600-R Rcvr & SWAN ST-2 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991005221237.08732.00000745@ng-bj1.aol.com>
Source record: 97011

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Real Nice Swan 600R Receiver and only at $106 so far with 5-days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175350513
Heres the Tuner(w/meters)@ only $70, URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175333814
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

323. NEEDED, A few KNOBS for SX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991005221939.08732.00000752@ng-bj1.aol.com>
Source record: 97012

Hi Guys;
Is anyone parting out an SX-100 Halicrafters receiver or just selling some knobs?
Here is wat I need for mine.
Both Tuning knobs, Bandspread and main tuning. Must be in non-chipped condition. Mine are both "chipped" Badly.
Also, i need the CW pitch knob and the small shaft just behind it that only allows 180 degrees rotation in each direction. Mine is completely missing. All I have it the small brass diameter shaft that about even with the front panel.
Any help will be greatly appeachieted, please e-mail with cost.
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

324. Re: Need Ten-Tec Info !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: ebruchac@aol.com
Message-ID: <19991005225732.05368.00000500@ng-ba1.aol.com>
Source record: 97013

>Is there a Web Site on the internet that list all the new and old Ten-Tec
>rigs

Try this;there's a link on the site that lists all the Ten-Tec gear,with photos
and specs.

http://asd.state.va.us/tentec/tttrans.htm

Ed N4ZUM
(Ten-Tec Corsair II)
" Life is what happens to you while you're busy making other plans."
(John Lennon)

325. WTB :Ten-Tec VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: ebruchac@aol.com
Message-ID: <19991005230000.05368.00000502@ng-ba1.aol.com>
Source record: 97014

WIB
Ten-Tec VFO for Corsair II.

Pls.email w/condition & best price

73//Ed N4ZUM
" Life is what happens to you while you're busy making other plans."
(John Lennon)

326. ++++FT or Sale:Motorola VHF Suitcase repeater++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991005231105.16172.00001148@ngol02.aol.com>
Source record: 97015

Hi All,

I am looking to trade what I believe to be a rare find, a Motorola suitcase repeater, model number p43sxs. The unit is capable of at least 20 watts, and maybe 40. Unit is also DVP capable and equipped. The unit is self contained in a suitcase, hence the name, that has a power supply, a mobile duplexer that lists it has better then 80 db of isolation and 1 db insertion loss, the PA, transmitter and receiver and interconnect boards. The unit is based on the MX portable, therefore, the modules from the MX radios such as the rf pa and the pl modules are interchangable, although it does not require external radios as some suitcase repeaters do, this unit is, as I said, self contained.

However, at this time the unit does not work. I am unsure what the problem is, and am almost positive that I can't fix it because after opening the unit and looking around, I couldn't figure out what was wrong. The unit has worked in the past in my presence, and I can't think what might have happened, maybe a loose wire or a failed module.

So here is the deal finally, I would like to trade this unit, with some VHF MX portables and parts, and an original service manual so the technically inclined can repair the unit, or give it to thier local M shop and see what they can do. I just don't have the funds right now. I would like to trade the unit for 2 VHF Syntor X's. Wattage isn't important, but I do need 2, and prefer with accessories, but I definately need the control cable. I would also consider a 16 pin GM300 and RICK, or of course, CASH. Please make me an offer. I also have 2 VHF Mitreks that I might be able to throw in to sweaten the deal, is the price is right. Please E-Mail me.

Thanx
Mike

327. FS Pro 2036 & DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <NCzK3.1892$p4.282656@typhoon3.rdc-detw.rr.com>
Source record: 97016

I have for sale the following:

Radio Shack Pro 2036 scanner with "ctcss" tone decoder board installed
$175

Radio Shack DX-394 short wave receiver $150

Visit http://people.mn.mediaone.net/kc0ewq/index.htm for more pictures
and info on these items.
Thanks.

328. For Sale Kenwood 231 Mobile 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37fcdbfb.24406211@netnews.worldnet.att.net>
Source record: 97017

selling a very good cond kenwood tm-231 radio for 2meters puts out 50 watts comes with mobile bracket and stock DTMF Mic Nice Rig price is 150.00 Firm plus shipping from so cal 92648 email me if you want a nice 2meter rig thanks

329. Re: Ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37FAE097.CFA523F@Ameritech.Net>
Source record: 97018

Check out the BBS at this site......Got to love the FT-847, "ALL YAESU, ALL THE TIME" HT's/Mobile/Base... EVERY ONE A YAESU!!!!
http://www.en.com/users/rayd/ft-847/index.html
I just had to do that, As of today the APRS station is on a Yaesu now, This was the last rig I needed to "Convert" to my Yaesu Cult......73 N8NOE

Carl & Delores Walthall wrote:

> I have just purchased a FT-847 and had not problems with it, some friend
> have told me of module going out. Has anyone else seem this or have any
> friends with this radio. I would like to know before my instore warranty
> runs out.
>
> Thanks Carl

330. Re: HELP! on FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37FAE17D.A2152402@Ameritech.Net>
Source record: 97019

James, I'm looking into a FT-3000 to use here for APRS, Can the rig use
2 VHF Freqs.? I'd like to listen to the Local repeater on 2Meter while
I'm using the FT-847. But don't want to shut the APRS down.... Thanks!
And I"ll keep an eye here for the answer to your post...Seems like a
nice radio?... Jeff N8NOE

"James C. Ward" wrote:

> I have a Yaesu FT-3000M that receives 800mhz well up to
> about 860mhz, however the newer 800mhz (narrower bandwidth)
> channels that are now being allocated by the FCC above 865 mhz
> do not come in well. For example I can get 860.2625 very well but
> cannot get 867.3125 unless I am almost next to the transmitter.
> Jim
> N4NCG

331. Which Dual Band HT Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <rvm442116d034@corp.supernews.com>
Source record: 97020
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Does anyone have lots of experience with 2m/440 antennas for use with my Yaesu FT-50RD dual band HT? Which do you recommend? Or is there much difference? I am currently using the Diamond SRH519. Tnx !!!!!

Bill K9KZ

332. WTB: Source od new JPS ANC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <0uFK3.4933$IE.28469@ozemail.com.au>
Source record: 97021

Howdy

After a couple of JPS ANC-4 Noise Cancellers.

Anybody know a source that has a few in stock???

Adam

--
Adam Maurer VK3ALM/4
Brisbane, AUSTRALIA

333. Re: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37FB3BBF.D46EBF22@umich.edu>
Source record: 97022

Robert Lyons wrote:
>
> I've got a VX-1R with a blown RF amp in the 2M section (all other bands
> seem to receive OK, transmit is fine on 2M and 440). Most likely culprit
> is a transistor identified as Q1021 (2SC5008) in the circuit diagram
> (bless you, Yaesu, for giving us a diagram!). Now my problem is finding
> a replacement. I've no clue how to get SMD components. Ideas? (Yaesu
> wanted $220 to fix this unit!).
>
> Alternatively, I'd love to hear of someone who owns a VX-1R that's got
> some other defect - and who's willing to sell their unit to me. Anyone?
>
> Thanks for any suggestions you may have.
>
> 73 de Bob, KI8AB

Clarification - the bad component is in the 2M receive circuit, probably
an RF preamp transistor. I'd like to hear from people who've got one of
the following:

- *blown* VX-1R's I can buy cheap, for parts

OR

- any clue as to how to find SMD replacement parts

Thanks - Bob, KI8AB

334. ICOM 707 HF TRANSCEIVER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19991006082140.20935.00001469@ng-fo1.aol.com>
Source record: 97023

ICOM 707 HF TRANSCEIVER: Manual,Icom carton,a complete stock radio. Health condition requires sale. $550.00 SHIPPING INCLUDED. U.S.Postal money order or cashiers check only. Thank you
Rey..KC6GAW 415-753-3788

Reynaldo Fimbres Sanfranpc@aol.com San Francisco, CA USA

335. 99 Jeep Grand Cherokee Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "Thomas L. Doligalski" <w4kx@ibm.net>
Message-ID: <37fb41a1_4@news1.prserv.net>
Source record: 97024

Just bought a new 99 Jeep Grand Cherokee, and wonder how folks have installed antennas/radios/etc. in this vehicle. Any advice would be appreciated!

73, Tom W4KX
w4kx@ibm.net

336. WTB: Older laptop for packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "J. Haynes" <W6PXM@pacbell.net>
Message-ID: <a7IK3.693$Dn5.68456@typhoon-sf.snfc21.pbi.net>
Source record: 97025

I am in need of an older laptop, or small computer to use for the local DX network. Would prefer something that at least runs Win 3.1 or better. A 486 would be OK, but a 75 to 100 pentium would be my first choice.

Anyone with any leads on where I may purchase a reliable unit?

Jim
W6PXM
W6PXM@arrl.net

337. Re: Swan 270b - Power Cord Diag.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7tfk3f$gs0$1@fir.prod.itd.earthlink.net>
Source record: 97026

If that's not enough, I can scan the schematic I have and post just the area
for the Jones plug.

Mike

Bill Christiansen <ici1178@icomnet.com> wrote in message
news:37FAB9D8.577B2EED@icomnet.com...
Well some of the pins are jumpered over to switch from 110 to 220 VAC. The rig will not run on 12vdc. I no longer have a diagram for the 270b, but I do believe the 350D that I have here uses the same power cord.
Here is the diagram for it.
1 2 3
| | |
4 5 6
| | |
7 8 9
_ | _

10 11 12
_ | _

110 VAC
White wire to pin 10
Green or ground to pin 4 and 5
Black wire to pin 3
pins 5&6 Jumpered.

Hope this helps, by the way my Swan 350 D is for sale for $200, it is in perfect shape. Has the digital display and new finals, plus and extra new final.
Bill
KG4CPO

jcowgar@bhsys.com wrote:

I have a swan 270b and I have misplaced the power cord... CAn anyone
tell me the pinouts of their fancy connector??? The pins are
rectangular, and in various ways... It looks like (from the back)...
| | |
| | |
- | -
- | -

Through these pins you can connect 12v or 120AC. It took the top off to
try and located which pins would be the 120ac, and it appears as though
4 of the pins go into a transformer. 2 of which are solid black wires,
and the others are a yellow/black and an orange.

If anyone can help me get my rig back on line, I would greatly
appriciate it...

Thank you!

Jeremy Cowgar - jcowgar@bhsys.com
KB8LFA - General.

Sent via Deja.com http://www.deja.com/
Before you buy.

338. WTB: Kenwood AT-250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Raymond L Sutton <rlsutton@ix.netcom.com>
Message-ID: <7tfko8$ma5@dfw-ixnews4.ix.netcom.com>
Source record: 97027

Looking for ant tuner AT-250

Raymond Sutton
KB8WHP
rlsutton@ix.netcom.com

339. Ebay - Icom R8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991006102740.08728.00000960@ng-bj1.aol.com>
Source record: 97028

New condition Icom R8500.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176578842

340. JPS ANC-4:does it really work ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: it9jcb@my-deja.com
Message-ID: <7tfrlivhg1@nnrp1.deja.com>
Source record: 97029

Hi guys,
I've big problems in HF reception because of power line noise generated
by a tower located about 15-20 meters from my antenna (a vertical GP).
Has anyone a direct experience on the effective performances of JPS
ANC-4 in this hostile environment ?

73s de IT9JCB

Sent via Deja.com http://www.deja.com/
Before you buy.

341. High-power band-pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Fidel Leon <fleon@bcg.es>
Message-ID: <7tfpni$p0k$1@diana.bcn.ttd.net>
Source record: 97030

I've been looking for passband filters for a multi-multi setup, and have checked Dunestar and ICE filters.

Unfortunately, both filters are rated 100W, and the contest setup requires "a little more" power hi!

I've been looking for schematics, designing software, and so on, to homebrew QRO passband filters.

Could anybody give me any advice? Thanks! 73,

Fidel Leon - EA3GIP
fleon@pobox.com

342. Remote face plate kit for motorola maxtrac 32 channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991006114757.10387.00000010@ng-fe1.aol.com>
Source record: 97031

I need a remote kit for the motorola 32 channel matxtrac anyone with it or that can steer me in the right direction would be greatly appreicated. Thanks in advance Ron

343. FT77 ** schematics ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: herve helleboid <hcomrf@club-internet.fr>
Message-ID: <7tfrgh$6np$1@front2.grolier.fr>
Source record: 97032

HI,

I would like to make some mods on my FT77 (I have tried to change 2 xtals
but it didn't work on these new freqs.... don't enderstand because the new
oscillator (xtal) seem's to work)
Can someone could scan me the synoptics or OL schematics ?

Best regards
73 F1SLU HCOMRF@club-internet.fr

344. NEEDED: HMC1002 HoneyWell two axis magnetic sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Don Ashworth <spam@menot.com>
Message-ID: <rvms5m1uklq29@corp.supernews.com>
Source record: 97033

```
NEEDED: HMC1002 HoneyWell two axis magnetic sensor
--------------------------------------------------------------------------------
-----

I would prefer not buying a 'lot' of 5 for $100.00.

Anyone have any of these laying arround? I need two.

don_ashworth@bmc(dot)com
```

345. WTB: broken ham gear,scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <pzKK3.22$g3.214@news1.iquest.net>
Source record: 97034

im looking for a few bronken radios,ham gear only,for winter projects,
also broken scanners,preferably with 800MHZ

thanks
monte k9dzd@iquest.net

346. Re: WTB: Older laptop for packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: RJ Scott <kf7qz@yahoo.com>
Message-ID: <37FB7907.A2182D86@yahoo.com>
Source record: 97035

"J. Haynes" wrote:
>
> I am in need of an older laptop, or small computer to use for the local DX
> network. Would prefer something that at least runs Win 3.1 or better. A 486
> would be OK, but a 75 to 100 pentium would be my first choice.
>
> Anyone with any leads on where I may purchase a reliable unit?
>
> Jim
> W6PXM
> W6PXM@arrl.net

Jim,
I wonder if you would consider an older one than that. I use a Zenith
286 supersport that I picked up on ebay for $35 bucks about a year ago
(and they go for the same now). I run several DOS Packet and Logging
programs and it runs just fine.

you might consider it

Rick KF7QZ

347. pls visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Mike Semenov <rv3zz@oskolnet.ru>
Message-ID: <37fb6d6a.0@ns.oskolnet.ru>
Source record: 97036

Well how mine new site?
http://www.oskolnet.ru/~rv3zz

348. Very rare Sonar crystal controlled VHF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: ederinger <ederinger@iop.com>
Message-ID: <rvn04k9b87267@corp.supernews.com>
Source record: 97037

Very rare Sonar crystal controlled VHF receiver. Model number FR-105 Serial number 10239. For auction at EBAY. Take a look and bid on it.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176790988

349. Re: High-power band-pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37FBC78D.D6EFDC0A@bellsouth.net>
Source record: 97038

Fidel Leon wrote:
> I've been looking for passband filters for a multi-multi setup, and have
> checked Dunestar and ICE filters.
>
> Unfortunately, both filters are rated 100W, and the contest setup
> requires "a little more" power hi!
>
> I've been looking for schematics, designing software, and so on, to
> homebrew QRO passband filters.

I've seen a variety of commercial filters and homebrew designs, but
never any designed to pass more than 100W.

In the multi-multi stations I've operated from the bandpass filters are
installed between the transceivers and the amplifiers. If your
amplifiers are reasonably linear, that should work OK.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

350. Re: Swan 270b - Power Cord Diag.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: jcowgar@bhsys.com
Message-ID: <7tg6lh$8dm$1@nnrp1.deja.com>
Source record: 97039

In article <7tfk3f$gs0$1@fir.prod.itd.earthlink.net>,
"Mike Yetsko" <joe@user.com> wrote:
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0185_01BF0FE0.6FAC0A60
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> If that's not enough, I can scan the schematic I have and post just
the =
> area
> for the Jones plug.
>
> Mike

Mike... Could you possibly email me the scanned schematic in it's entirty? I had an old beat up copy of the schematic, but during a recent move I have been unable to located it. I have ripped my entire house apart, and got a nice mess to clean up when I get home from work today :-)

If you could, I would appriciate it!

Jeremy Cowgar - jcowgar@bhsys.com
KB8LFA

Sent via Deja.com http://www.deja.com/
Before you buy.

351. Re: Need Ten-Tec Info !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37fb6389@news.sisna.com>
Source record: 97040

Steve,

Try this URL...it's the best I've found:

http://asd.state.va.us/tentec/

Gary K7MHZ

WZ1U wrote in message <19991005192516.14353.00000647@ng-xb1.aol.com>...
>Is there a Web Site on the internet that list all the new and old Ten-Tec
rigs
>with pictures of each rig and information pertaining to each radio....Also
the
>going prices in todays market........Any help would be appreciated 73's
WZ1U
>Steve / Lakeville ,Ma.

352. FRDX400 RX.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-06 00:00:00 UTC
From: "clive.c" <clive.c@virgin.net>
Message-ID: <7tg7f7dms1@nclient11-gui.server.virgin.net>
Source record: 97041

I require the circuit diagram for the rig. Could anyone help please.

353. Re: Near an electric fence... Pop, Pop, Pop, Pop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37FCC557.9AD3701C@ix.netcom.com>
Source record: 96892

First of all is it your fence? If so you might just turn it off when you operate. If it is not talk to the owner and offer to help him or her locate the problem. Modern fence charges usually do not produce the noise and the likely problem is a poor connection in the fence wire or something that is providing a temporary short. If it is the charger you might offer to buy the farmer a new one. They really don't cost all that much these days.

Check any gates and make sure that the connections across them are making solid contact. They are the most likely cause of noise.

Does the noise happen all the time or are there conditions where it does not occur? Walk the fence line and check that all of the insulators are in good shape and none are cracked or broken. Also look for grass, weeds, or other objects that may be in contact with the fence wire.

Usually most farmers would welcome the help because the noise is probably causing them havoc on their AM radio.

If all else fails get a radio with a good DSP and you can filter out most of the noise.

73
Mark
AB0HJ

jcowgar@bhsys.com wrote:

> Can anyone tell me how to eliminate the continous pop, pop, pop I hear
> continously on all bands except for some odd reason 40m? The fence
> surrounds my property line, for I rent a farm house.
>
> I just recently got things setup again, and was disappointed when my
> fear came true of the fence.
>
> Thank You,
>
> Jeremy Cowgar - jcowgar@cbnews.org
> KB8LFA
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

354. FS: MT2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37FCD995.7898C0CF@postoffice.pacbell.net>
Source record: 96893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Radio is in excellent condition and is thr A7 version with front alpha
display and full key pad.Radio has 160 channels.Includes
radio,antenna,aux connector cover,belt clip,battery
and desk charger.$600
Thanks Al
```

355. Tek 7250 Digitizer: Need Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: m-james@pacbell.net
Message-ID: <m-james-0710991115120001@10.0.0.10>
Source record: 96894
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.equipment

Hi.
Need an operation and service manual for a Tek 7250 Digitizer.

Thank You,
-- Mark

356. WTB: Yeasu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rvpp09gid6e76@corp.supernews.com>
Source record: 96895

Will pay top going rate for a VX-1R HT in good condition with the right firmware. If you don't know how to check, let me know.

357. FT 736 memory scanning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Paul Richards <p.richards@ukonline.co.uk>
Message-ID: <=+P8N9Kzh0ljndiociwqfvINHafN@4ax.com>
Source record: 96896

I have been unable to persuade my ft736 to scan usb as well as fm
memory channels.

According to the manual, this should simply require selecting MR mode,
pressing the scan button above the main tuning dial until scan begins,
and then touching the band button to enable memories from all bands.

On my set, only the fm channels appear to be scanned.

Additionally, the manual says that the appearance of an arrow under MR
means the channel is to be skipped, but in practice it appears to work
the other way round?

Can anyone clarify?

Regards
Paul
m5acm
Paul Richards

358. Complete Kenwood station FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37fcb403@news.sisna.com>
Source record: 96897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-430s Nice condition, excellent faceplate
Optional FM board installed

MC-50 desk mic
NON-Kenwood hand mic

GSC 20 amp Power Supply

MFJ 949B Antenna tuner with 300w dummy load

MFJ Pacesetter Keyer (422B) with Bencher paddles (black base)

RF patch and keyer cables included + copy of Kenwood manual

$500 + shipping

Gary k7mhz

359. SURPLUS BC611

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: paolo <bertluca@tin.it>
Message-ID: <7tir81$dr4$1@nslave1.tin.it>
Source record: 96898

I'm looking for BC611,
anyone can help me?

IK4PNE ik4pne@qsl.net

360. Manual wanted--Kenwood TH-55 1.2 GHz HT--Any Help????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: N6AX <n6ax@pacbell.net>
Message-ID: <000b8d9b.781bbc99@usw-ex0102-013.remarq.com>
Source record: 96899

I'm looking for either/or operator's or service manual for the Kenwood
TH-55 1.2 GHz HT.
If you have one or both and are willing to sell the originals or copies
I would appreciate it!

I would be willing to pay a deposit in exchange for doing the copying
myself and would return the manual(s) for refund, if that would work
for someone.

Thanks

John, N6AX

n6ax@pacbell.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

361. WTB ICOM 3AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <1z6L3.560$KZ2.54167@typhoon1.gnilink.net>
Source record: 96900

```
WTB ICOM 3AT thumbdial version.
Very good to excellent condition only.

State condition and price.

Jeff Kelly
KT2K
jkelly@bellatlantic.net
```

362. Re: FT 736 memory scanning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991007.2003.9903904snz@microvest.demon.co.uk>
Source record: 96901

On Thursday, in article
<=+P8N9Kzh0IjndiociwqfvINHafN@4ax.com>
p.richards@ukonline.co.uk "Paul Richards" wrote:

> I have been unable to persuade my ft736 to scan usb as well as fm
> memory channels.

Did you adjust the squelch to close with no SSB signal?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

363. Re: FT 736 memory scanning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Paul Richards <p.richards@ukonline.co.uk>
Message-ID: <=wX9NxTLhKvjKv+iDR+8xwWJkb+A@4ax.com>
Source record: 96902

On Thu, 07 Oct 1999 21:03:50 +0100 (BST), tgold@microvest.demon.co.uk
("Anthony R. Gold") wrote:

>On Thursday, in article
> <=+P8N9Kzh0IjndiociwqfvINHafN@4ax.com>
> p.richards@ukonline.co.uk "Paul Richards" wrote:
>
>> I have been unable to persuade my ft736 to scan usb as well as fm
>> memory channels.
>
>Did you adjust the squelch to close with no SSB signal?

Yes.

I go from vfo to MR, select a usb memory, adjust squelch, and press
and hold up until the frequency changes. The radio stops on an fm
channel, but the receiver doesn't unsquelch. If I then press band, the
receiver scans fm channels on all bands...

Paul

>
>Regards,

Paul Richards

364. SELL MINT TS 930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37fd0c43.0@news.bewellnet.com>
Source record: 96903

```
Sell: Mint TS 930SAT serial # in 5 Million
with operating /service manuals
Looks and operates like new !!
One small scratch on front panel top.
$ 749 shipped Continential 48 states
jlogan@bewellnet.com N7XM Colorado
```

365. WANTED: TS 850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37fd0c9f.0@news.bewellnet.com>
Source record: 96904

WANTED clean TS 850SAT
Josh N7XM jlogan@bewellnet.com

366. FA S41G Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37FD0891.24AD@sympatico.ca>
Source record: 96905
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hallicrafters S41G on EBay - Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175766800>

367. Re: IC-746 low power output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Paul Miller <k7vo@internetcds.com>
Message-ID: <37FD08DE.28C7F5AA@internetcds.com>
Source record: 96906

Gary--
Have had my IC-746 for over a year and no problems. Output at least
100W on all bands, up to 110W on some. Yours has a problem.
Paul - K7VO

368. Re: IC-746 low power output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37FD0FD1.F6DD0D3A@flash.net>
Source record: 96907

I have a 746 and if you have any swr at all in your antenna it will
cause the power to drop back dramatically.
Good Luck.
K5JOE

Gary - KJ6Q wrote:
>
> Picked up my new Icom 746 today - mostly looks like a nice rig - but
> find that the BEST output available is about 80 watts - full key down
> CW - and that output is only on 40 meters and lower - it falls to
> about 60 watts on all higher bands except 2 meters, where about 80
> watts is indicated (separate final circuit on 2 meters). These
> measurements are into well matched antennas, and with power meters
> that have proved quite adequate in measuring output from all other
> equipment tested, even though not of "laboratory" accuracy or
> quality - but hell, we're talking as much as *40 WATTS* below the
> claimed 100 watt power claimed by Icom.!
>
> SO, will contact dealer tomorrow for options - meanwhile, is my case
> unusual, and has anyone successfully increased power output by way of
> internal adjustments on this rig?
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

369. FA 1941 W1AW Broadcast closing Ham Bands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: The OM <mostsecure@hotmail.com>
Message-ID: <rvq5bh7hd6e85@corp.supernews.com>
Source record: 96908

Please see auction site for details

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177531453

Thanks

370. TS-790A, TH-78A, 746, SM-8, MaHa Amp, RFC amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37FD1742.ADCD580@flash.net>
Source record: 96909

Check out my little swap page.
Thanks
K5JOE

371. Re: Small Yaesu parts source?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7tj9cc$p7f$1@news.xmission.com>
Source record: 96910

Hey Steve,

I'd call Yaesu direct in CA. I accidentally tore off the '0' key on mt
FT530 and Yaesu sent me out a new keypad and let me pay for the part later!
What service!

73 Dan / N7WPD

<stevealexander@my-deja.com> wrote in message
news:7tia95nmm1@nnrp1.deja.com...
> I am looking for a source for volume/squelch knobs for a Yaesu FT-8100.
> My kid dropped my radio when transporting it and (believe it or not),
> the volume knob broke.
>
> Does anyone have a source that does not have a minimum purchase amount
> who can get these parts?
>
> 73,
>
> Steve
> N3AVN
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

372. WTB: TEK 7250 Digitizer Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: m-james@pacbell.net
Message-ID: <m-james-0710991710430001@10.0.0.10>
Source record: 96911
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.equipment

Hi.
I'm looking to buy the operation and service manual for a Tektronix 7250
digitizer.

Thank You,
-- Mark

373. FS or Trade: Surge Motorola TalkAbout Winning Labels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <320972744002977NEWS2LX@news.idea-works.net>
Source record: 96912

The Coca-Cola Company has recently sponsored a contest on their Surge brand of soft-drinks in which it is possible to win a pair of Motorola TalkAbout FRS radios, by correctly scratching off certain portions of the bottle labels and matching the prizes underneath the 'scratch off' area.

The rules allow for only one prize of this dollar value to be sent to a household, therefore I can not receive another prize. I have four additional winning labels, which tally up to 8 individual radios, each label is worth a pair of radios.

I would like to either sell these additional labels I have or trade them for something. I would love to trade two of the labels for the following items from Ramsey Electronics (http://www.ramseyelectronics.com):

1 each ME-2000 @ $119.45
1 each PB-1 @ $14.95

I will also entertain offers of ham radio equipment or just good old-fashioned cash <grin>. The radios retail for around $80 each ($160/pair). They sell on eBay for around $50-$60 each ($100-$120/pair).

The radios are Motorola TalkAbouts that are black with the Surge logo on them. To redeem the labels you must mail them to the Coca-Cola redemption center via registrered mail and they, in turn, will ship the radios to you. I have sold a couple of labels on one or two of the internet auction sites, but thought some folks in the ham community might be able to enjoy them (I'm a ham, but no one else in my family is so they are quite handy).

If anyone is interested, drop me an email and make me an offer and we'll work out the details.

73 es tnx de Jeff W4JEF

---- Jeff Johns W4JEF - Reserve Patrol Captain ----
--- Jefferson County Sheriff's Department ---
--- Birmingham, Alabama USA ---
- Warn others of the NWO conspiracy! Numbers 10:9 -
--- Finger jeffj@scott.net for my PGP RSA Key ---

374. FS MOTOROLA HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <n8dL3.3351$iN6.72766@news2.mia>
Source record: 96913

FOR SALE MOTOROLA HT1000 UHF 16 CHANNEL.
RADIO COMES WITH MANY EXTRAS.
IF INTERESTED PLEASE EMAIL ME AT
Email:gatoremt@bellsouth.net
ASKING $550.00 OBO
"DO NOT REPLAY TO NEWSGROUP
THANKS MARSHALL

375. WTB 70cm all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: jagg <jagg@pdq.net>
Message-ID: <rsdL3.6011$eM4.484583@typ11.nn.bcandid.com>
Source record: 96914

I am looking for a 70cm all mode in good working condx (cosmetics donot
matter) for a club stn
Must be under $300
J. Nattama, N2EP

376. Re: What is a TCXO for in Kenwood TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <6_eL3.1600$bj6.69662@news4.giganews.com>
Source record: 96915

It improves frequency stability for the perfectionist.

73, Bob K6DDX

377. FS: 55ft Free Standing Tubular Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37FD109E.476BE86F@ix.netcom.com>
Source record: 96916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Free standing tubular tower by US Tower, model MA-550MDP. Fully hot dipped galvanized, motorized with positive pull-down. Tower extends to 55ft and nested to 22ft. Comes complete with rotor base (model MARB-550), three coax stand-off arms (model CX-3M), raising fixture (MAF-550) and an extra heavy duty 12ft. mast. Excellent condition. Current new price for all of the above is over $4000. Selling all for $1500. Pick-up or buyer pay for truck freight from Los Angeles area. If interested, contact via addresses below.
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

378. WTB: 6 meter ham rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: bohica@i-link-2.net
Message-ID: <37FD81FD.4B1D@i-link-2.net>
Source record: 96917

I am looking to buy a 6 meter ham radio that can be modified to
to operate from 40 mhz thru 70 mhz.

379. Re: Radio Amateur software for AMIGA ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Rainer Redweik <Rainer.Redweik@t-online.de>
Message-ID: <7tldrg$8lj$1@news00.btx.dtag.de>
Source record: 96918
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

Hei Geert,

please search in the AMINET after 'SCAN8800'.

Bye,
Rainer

Geert Pirens <geert.pirens@ping.be> schrieb in im Newsbeitrag:
7t3emvklq2@news3.Belgium.EU.net...
> Hello,
>
> I like to make a list about all available AMIGA software that is useble
for
> radio amateur purposes.
> So if you now some name, a link on the net, a address where to buy or
other?
> Please let me now by mailing me.
>
> I'll make the list vieweble for everyone at my homepage.
>
> All information is welcome!
>
> Thanks in advance.
>
> Geert - ON1DQD
>
>

380. wanted :GP68 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: kei <hotel3@hutchcity.com>
Message-ID: <37fbaa8e@ruby.hknet.com>
Source record: 96961

help, i got one without manual, anyone can help me.
Thanks.

381. FS Yeasu speaker mics NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991006202017.24645.00000018@ng-bj1.aol.com>
Source record: 96962

New in the box Yeasu/Vertex MH34D4B speaker mics. Fits FT50, VX10, VX210. VX400 and other single jack Yeasu/Vertex jacks. $35.

Bob

382. Re: WTB: broken ham gear,scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: rong@computer.net
Message-ID: <37fbe46f.2315639@news.computer.net>
Source record: 96963

"Monte Keller" <k9dzd@iquest.net> wrote:

>im looking for a few bronken radios,ham gear only,for winter projects,
>also broken scanners,preferably with 800MHZ
>
>thanks
>monte k9dzd@iquest.net
==========
Check out the following URL. I have 2 radios up on Ebay--a Kenwood 430
with all optional filters and the FM unit, and a Kenwood 450SAT with
the internal tuner, and all factory installed filters. They both have
minor problems--all described in the ads.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

383. F.S.: CCA Commercial 1KW CW Transmitter 2-24 MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <37FBEB28.86627CBA@columbiaelectronics.com>
Source record: 96964
Cross-posted to:
rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.amateur.swap,,rec.radio.amateur.equipment,rec.radio.swap

CCA Communications HFT-1000E4 2-24 MHz 1KW CW
4 channel transmitter made in 1971 for commercial use.

Any of the 4 pretuned channels are selected by a switch on the from
panel. Uses 6146 as driver
and two 4-400A Tubes as PA Input power: 220V/1Ph/50-60Hz, Size 22"W X
18"D X 67" H,
Net weight: 515 Lbs.
Appears to be in very good condition with manual.

Only $500.00 unpacked FOB Somis, CA (near Los Angeles. Contact me for
further details.
--
Best regards,

Paul Keys, W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

384. F.S.: Sunair GSL-1900A, 1Kw, RF Amplifier 1.6-30MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <37FBEF44.A3E97CB7@columbiaelectronics.com>
Source record: 96965
Cross-posted to: rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.boatanchors,,rec.radio.amateur.equipment

Sunair GSL-1900A 1KW PEP or Average power RF Amplifiers covers 1.6 to 30MHz. Uses a single 4CX1500B and require a nominal 40 watts of drive. Automatically tuned in a few seconds.

The power supply uses 115/230V/1PH/60Hz. These consist of LPA1900A RF Amplifier and PS-1900A Power supply. Total net weight 190 Lb.

Removed from military service in good condition UNTESTED with a set of plugs and a copy of the manual at $1,750.00 FOB Somis. Only a few of these very well built commercial/military grade units are left in stock.

There is a photo of this on our web site.
--
Best regards,

Paul Keys, W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, (near Los Angeles)

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

385. FA: ### 16ch VHF PORTABLE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991006210149.03547.00000048@ng-cg1.aol.com>
Source record: 96966

For Sale: Ranger RCI-7100, 16ch VHF Radio

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176663075

16 channels
5/1 watt selectable output
148-172Mhz
Built-in Scanning with Priority Scan
CTCSS/DCS/PL capable
Good Battery & Antenna
Comes with AC Charger
Get complete specs at http://www.ranger-inc.com/4b-ra_lmr.html

This is an excellent VHF two-way radio, at a very reasonable price! It can compete with major Motorola, Maxon, Vertex, and other manufacturers! Radio is in excellent shape (9 out of 10 cosmetically) and is in working condition. I no longer have the programming equipment so I can't program this radio for you, but it can be programmed by a dealer, or the equipment can be purchased from Ranger very cheap. Radio sold As-Is. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176663075

386. FA: ### MOTOROLA VISAR ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991006210346.03547.00000059@ng-cg1.aol.com>
Source record: 96967

For Sale: Motorola Visar Dual-Slot Charger and Two Batteries

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176625762

Dual-Slot Charger
High-Capacity Battery, 520MB Date Code
Med-Capacity Battery, 628MB Date Code

Everything listed is in excellent shape, and are spare parts that I've never needed. Selling them as a package deal extremely cheap! This whole package goes for over $300 retail! All genuine Motorola parts and are all working great, however the high-capacity battery has trouble transmitting... It will last a full 8-12 hours in scanning mode receive only, but won't transmit well unless in low power (1-watt output). Sold as-is. Reserve is VERY reasonable on this package. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176625762

387. FA: ### MOTOROLA SABER ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991006210519.03547.00000066@ng-cg1.aol.com>
Source record: 96968

For Sale: Motorola Saber Radio Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176608317

Remote Speaker Mic, Model #NMN6128B
Leather Swivel Case
Saber Adapter for MX Charger

Everything listed is in excellent shape, and are spare parts that I've never needed. Selling them as a package deal extremely cheap! The case was purchased new, and has never been used... This whole package goes for over $250 retail! All genuine Motorola parts and all guaranteed to be in 100% working condition. Reserve is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176608317

388. Re: ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <D%SK3.12722$Od.39235@news.rdc1.il.home.com>
Source record: 96969

> AES and they found that a strip line PC board trace in the RF unit was
> vaporized (gone).

I'd be very suspicious of this, 50W is pretty hard to imagine blowing a
trace.
That must be an AWFUL thin trace.

389. Ebay- REGENCY Xtal 2-Mtr Rig w/all, Dont Miss!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991006223119.17268.00000076@ng-fz1.aol.com>
Source record: 96970

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Regency HR-2A 2mtr FM Xtaled transceiver with all original matching PS, Manual and Mike, all in Excellent working condx and only at $36.00 so far with less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173728704
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

390. Re: Hamtronics Repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <37fc0535.14185896@news.mindspring.com>
Source record: 96971

>"Jeff Cole" <jtcole.no.spam@gate.net> wrote:

>I have a VHF 145.330 Hamtronics REP 200T repeater located on top of a
>bridge that has been in continous service since Sept 1995 without a single
>problem.
>I have been very Happy with it.
>
>
Glad to hear the new bridge is performing flawlessly. How has the
repeater been doing? 8-)

- David -

391. ft8100r prog.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Lee <noremac@lcd.net.au>
Message-ID: <01bf1072$686aa940$29e367cb@jo>
Source record: 96972

Hi all,
I was just wondering how you actually get to program
an ft8100r with the adms-2c s/w without "timeout errors"
My radio continually locks up.....
regards Lee vk3gk

392. Ebay- Attn Builders! Pile-o-Mica Caps, Too Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991006233844.17268.00000112@ng-fz1.aol.com>
Source record: 96973

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a 85 pc. Pile-O-Mica Caps of various sizes and only at $5.99(No Bids) so far with 3 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175293904
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

393. fs- 40 mtr QRPp xmtrs, Agn!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991006234339.17268.00000118@ng-fz1.aol.com>
Source record: 96974

Hi Fellas;
This is the probably my last posting as i only have few of these left.
Please do not say you want one and not follow thru, last time there were a
few that did so!
I have for SALE:
A Bunch of 40 meter cw Qrpp transmitter circuit boards, all complete and just
require a 40 mtr xtal, power and antenna. They come with a schematic and are
new!
They are 3 transistor, 2-2n2222, 1-2n3053, have toroid output, require 12 vdc.
Maybe can be used as a driver? Experimental? Power out is Very low, My
wattmeter hardly moves.
Please do not ask technical questions as I am not technically oriented.
I have placed a .JPG picture of it on my site so if you have questions or
want to see it, heres the URL>>
http://member.aol.com/rlucch2098/qrpp.jpg
Some may vary slightly from this picture.
Price is $13.20 ea. ppd Priority mail.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

394. IC-746 low power output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <IIUK3.2173$nm.38664@dfiatx1-snr1.gtei.net>
Source record: 96975

Picked up my new Icom 746 today - mostly looks like a nice rig - but find that the BEST output available is about 80 watts - full key down CW - and that output is only on 40 meters and lower - it falls to about 60 watts on all higher bands except 2 meters, where about 80 watts is indicated (separate final circuit on 2 meters). These measurements are into well matched antennas, and with power meters that have proved quite adequate in measuring output from all other equipment tested, even though not of "laboratory" accuracy or quality - but hell, we're talking as much as *40 WATTS* below the claimed 100 watt power claimed by Icom.!

SO, will contact dealer tomorrow for options - meanwhile, is my case unusual, and has anyone successfully increased power output by way of internal adjustments on this rig?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

395. Transformer re-winding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Rob Gregory <skidrow@interlog.com>
Message-ID: <pIVK3.4829$2i1.79325@cac1.rdr.news.psi.ca>
Source record: 96976

Iwonder if anyone out there knows where
I can get a transformer re-wound.

It's an old tranformer from a tube amplifier
that just died. I still like the amp so i'd like
to get it re-wound. I have all of the specs and
searched high and low for a company that can do this.

Can anybod y help??

Thanks
Rob Gregory
VE3-LUA
skidrow@interlog.com

396. Any mods for the Yaesu FT100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7thd58$6s1$1@bgtnsc02.worldnet.att.net>
Source record: 96977

Anyone know if and mods exsist for the Yaesu FT100 ? If so where can they be found ?
TIA

397. FT-3000M information needed.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37FC4115.16EF9AC5@Ameritech.Net>
Source record: 96978

I'm in need of a manual and the alignment controls for the FT-3000M ...
The Audio is very low (Almost unintelligible), and I'd like to adjust
Deviation for Packet use..
If you can describe the Pots needed to adjust, this will do for now. I'm
wanting to use the radio for APRS and need these adjusted before I can
pull the radio out of line I'm using now... MANY THANKS!!!! Jeff N8NOE

398. Re: wanted :GP68 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7thk4e$960$1@nnrp1.deja.com>
Source record: 96979

In article <37fbaa8e@ruby.hknet.com>,
"kei" <hotel3@hutchcity.com> wrote:
> help, i got one without manual, anyone can help me.

Go to:

http://www.clintbradford.com

and click on the amateur radio site.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

399. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7thk95$9eq$1@nnrp1.deja.com>
Source record: 96980

In article <7td0nf$rt9$1@news.quebectel.com>,
"Gervais Fillion" <gfillio1@globetrotter.net> wrote:
> hi ,i am an owner of a Ft50 (first series) and i need a speaker-mike

Yaesu's MH-34 is a nice medium-sized, solid speaker-mike.

Also please check out ADI/Premier/Pryme's line of accessories!

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

400. FA: Multi-band VHF/UHF Ham transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: technofreak@wa.freei.net
Message-ID: <37fc6a9f.34471620@news.usenetserver.com>
Source record: 96981

Check out....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176053508

401. For Sale: FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <37FC75D9.50C48DE1@lgcy.com>
Source record: 96982
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.atv,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

```
For Sale Yaesu FT-736R 2 m / 70 cm
rate radio as a 9.5 on a scale 1 to 10
Radio is new 2yr ago from HRO.
Moved and never put radio on the air.
Still in box. w/ tone bd, hand mic, manual.
Asking $1100.00 obo + shipping
KA7YWO
Howard Rudy
Salt Lake City, Ut
801-532-8511
Also have klm sat ant, make offer.
```

402. Re: ICOM Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: news1@airmail.net
Message-ID: <C7383BB174321C46.BA6AB4E05AAFA3A7.2D0A07D06493E50F@lp.airnews.net>
Source record: 96983

On Sun, 03 Oct 1999 16:46:15 -0500, Butch Magee <butchkay@netdoor.com>
wrote:

A good place to do business with with friendly folks..

Terry

>A good place to go to for Kenwood and Icom repair is Avvid at
>http://www.rampages.onramp.net/~avvid/ they are in Irving Tx.
>
>Butch KF5DE
>
>Joe wrote:
>
>> Anyone recommend a good Icom repair person in the SW?
>>
>> Thanks
>

403. Re: ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991007075637.01764.00000006@ng-fv1.aol.com>
Source record: 96984

sounds like the ft-100 problems but with
Icom Brand instead. Perhaps these little radios should not be operated at Full
power as the Heat appears to be the problem?
73's TIM

404. Near an electric fence... Pop, Pop, Pop, Pop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: jcowgar@bhsys.com
Message-ID: <7ti6q5$l3q$1@nnrp1.deja.com>
Source record: 96985

Can anyone tell me how to eliminate the continous pop, pop, pop I hear continously on all bands except for some odd reason 40m? The fence surrounds my property line, for I rent a farm house.

I just recently got things setup again, and was disappointed when my fear came true of the fence.

Thank You,

Jeremy Cowgar - jcowgar@cbnews.org
KB8LFA

Sent via Deja.com http://www.deja.com/
Before you buy.

405. Re: Yaesu VX-5R clips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19991007083146.21492.00000016@ng-fi1.aol.com>
Source record: 96986

I bought an aftermarket clip as advertised here and recieved it shortly after I mailed the check, its a motorola clip and works very well on the VX5. The clips ARE as good as advertised and for a few bucks you get a MUCH improved clip without having to jerk around making one yourself and having it look like youve done so!

406. WTB: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rvp5fbv7bm183@corp.supernews.com>
Source record: 96987

Will pay top dollar for VX-1R with correct firmware version. If you don't know how to check version number , I will explain.

407. ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19991007090542.21888.00000009@ng-fz1.aol.com>
Source record: 96988

The set may have a low pass filter switching problem

408. FS. Collins KWM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19991007090903.27282.00000025@ng-fw1.aol.com>
Source record: 96989

I have a Collins KWM-1 that I want to sell. The set includes a 516E-1 Dc power supply serial # 703, a 516F-1 115 volt power supply serial # 214, 351D-1 Mobile mount, the KWM-1 manual and of course the KWM-1 transceiver serial # 997. Everything looks great, one little chip in the corner of the KWM-1. The unit receives great but I can not load it up. I do not know if it is me or the radio. If you are interested please e-mail me direct with any questions or an offer. I was considering putting it on an ebay auction but prefer to sell directly to a ham. I can send you photos' via e-mail if you would like. Thanks for your interest.

Gary

409. Small Yaesu parts source?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: stevealexander@my-deja.com
Message-ID: <7tia95nmm1@nnrp1.deja.com>
Source record: 96990

I am looking for a source for volume/squelch knobs for a Yaesu FT-8100.
My kid dropped my radio when transporting it and (believe it or not),
the volume knob broke.

Does anyone have a source that does not have a minimum purchase amount
who can get these parts?

73,

Steve
N3AVN

Sent via Deja.com http://www.deja.com/
Before you buy.

410. Re: Any mods for the Yaesu FT100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-07 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <fx1L3.66791$3T.442283@news1.rdc1.bc.home.com>
Source record: 96991

Sign up for the list at ft100@onelist.com and go to the files area. You'll find the mod there.
William

Storm wrote in message <7thd58$6s1$1@bgtnsc02.worldnet.att.net>...
>Anyone know if and mods exsist for the Yaesu FT100 ? If so where can they be
>found ?
>TIA
>
>

411. Re: FS: Loaded Yaesu VX-1R 2m/440 Micro-Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7tkmd7enm1@nnrp1.deja.com>
Source record: 96842
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Since this is an auction item, your title should say FA, not FS!

In article <37fd682a.27743630@news.supernews.com>,
tcbordp@vbbusnw1.tc.c.va.us (Peter W. Borders) wrote:
> Yaesu VX-1R 2m/440 Micro-Handheld Transceiver
>
> This radio is in excellent condition, very little use. I am the
> original owner
> and I just never seemed to use this one so I am selling it so that
> someone else
> might enjoy it.
>
> Specifications:
>
> - World's Smallest Dual-band Handheld w/ Wide Receiver Coverage
> - 500 mW Power Output (1 watt w/ External Power Adapter)
> - Wide VHF/UHF Multi-band Receive
> - 290 Memory Channels in 9 Groups
> - 6 Character Alpha-Numeric Display
> - Built-in CTCSS Encode/Decode
> - Built-in DCS Encode/Decode
> - Built-in CTCSS/DCS Tone Search Feature
> - Smart Search Function - Dual Watch Feature
> - One Touch ARTS (Automatic Range Transponding System) Feature
> - Priority Channel Alarm Feature
> - AM Air-Band Receive
> - Size H81 x W47 x D25 mm
> - Weight 125 g w/ Antenna and Lithium Ion Battery
>
> Includes:
>
> - Radio
> - Lithium Ion Rechargable Battery
> - Antenna
> - AC Adaptor
> - Box
> - All Manuals
>
> Extras:
>
> - Soft Case
> - Car DC Power Adaptor
> - Standard Ear/Mic Adaptor

> - SMA - BNC Adaptor
>
> For more information and to bid on this item see:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177789448
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

412. FS Yaesu FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Roger <rogerm@anent.com>
Message-ID: <aokL3.7450$eM4.531568@typ11.nn.bcandid.com>
Source record: 96843

I have for sale the Yaesu FT847 (all mode HF, 6, 2, and 432) in a condition like new. The radio is 4 months old and has about 2 hours operating time. I have the factory box and all items that came with the radio and no options or accessories. I am a non smoker.
The price is $1410 and please send message if interested or for more information.

Roger
kc4ats

413. Nameplates 51J and R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37FDF74E.4397@iamerica.net>
Source record: 96844
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I have FS repro nameplates for the commercial Collins 51J-3 and
51J-4. These repros were made with permission from Rockwell, and
complete with screws. SN's start with 12,000.

$12 shipped.

Also have generic R-390A nameplates for your St. Julian's Creek
restorations, $9 shipped.

TF Marcotte
242 Chestnut Oak Dr.
Mandeville, LA 70448

73!

414. WTB IC-R7000 Service Man

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37FDF8CB.5CD@iamerica.net>
Source record: 96845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want service manual for the IC-R7000.

Thanks!

Tom

415. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7tksuujeh1@nnrp1.deja.com>
Source record: 96846

In article <37FDB55A.176AC119@amouse.net>,
stewart@amouse.net wrote:
> MFJ's MFJ-295Y is made by Motorola...

Dwight - what is your source for this information???

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

416. Sell Your Vintage Gear..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <37FDEEFC.B91ACF2A@eclipse.net>
Source record: 96847

Tube gear and interesting stuff!
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You..

417. Re: RADIO SHACK PRO 2045 SCANNER / NEED INFO.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19991008091828.27225.00000016@ng-xb1.aol.com>
Source record: 96848

You know about the CTCSS Tone board don't you? Radio Shack Cat. # 20-0031.

418. Re: What is a TCXO for in Kenwood TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7tkv3v$n3a$1@ostrich.cybercomm.net>
Source record: 96849

temperature controlled crystal oven (I think!)
...Dave
david wrote in message ...
>What is the SO-2 TCXO Unit option for?
>
>--
>NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
>http://www.qsl.net/tcarc-ntx/ for more information.
>
>
>

419. Ft890 Homebrew cat ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: dave@omens.freeserve.co.uk
Message-ID: <N.100899.184043.24@q1d9h5>
Source record: 96850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Thanks for reading,
can anyone tell me if there is any fino on the net tio build a homebrew
cat for my 890?
i know there are some kits but dont think they are available in the uk
...
thanks in advance de dave gw7pny....
--

420. MN-4 Tuner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: sick@swcc.cc.ia.us
Message-ID: <7tl8t2$1bp@ng1.icn.state.ia.us>
Source record: 96851

Drake MN-4 antenna tuner. Handles 300 watts 80-10 meters. Works fine. Front panel unscratched; original knobs. $95.00 plus shipping. Wade, WB0OKA. e-mail: sick@swcc.cc.ia.us

421. Drake L-4B....Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: bbwolf@my-deja.com
Message-ID: <7tlink$3oa$1@nnrp1.deja.com>
Source record: 96852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings,

Just aquired a Drake L-4B that is exhibiting the following problems:

A: No output whatsoever in the CW/TUNE position (acts like a dummy load...even absorbs all exciter input).

B: Works OK in the SSB position however red indicator light doesn't come on (flickers lightly when you turn off amp with switch in SSB position.

Any suggestions would be greatly appreciated.

73.
Rich

Sent via Deja.com http://www.deja.com/
Before you buy.

422. FS: Collins 180U-2 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <%irL3.44$HI1.2268@dfw-service2.ext.raytheon.com>
Source record: 96853
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Collins 180U-2 antenna tuner, removed from KWT-6 HF station.
Original condition, as-removed from the KWT-6 (by me). This
is an L-type tuner with a very nice Johnson roller coil with
a smooth vernier, along with a combination of fixed and air
variable capacitors. Selectable high-Z and low-Z modes. The
input and output connectors are Type N, but they can easily
be changed to SO-239 without hacking or drilling. The unit
is in good shape with minor wear. Could use light cleaning.
Insides look to be in great shape. Cabinet is bare aluminum
(would look nice if painted with black wrinkle-finish paint).
Price is $65.00 plus shipping.

For those of you who are familiar with the KWT-6... this is
the ATU only (I'm keeping the Wattmeter / speaker unit).

73,
Dean / K5DH

423. Re: Icom 207H mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Mac <lollar@sonet.net>
Message-ID: <PtrL3.2085$oq.12403@newsfeed.slurp.net>
Source record: 96854
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Has any one tried this mod. I was trying to find a more descriptive way to identify the diodes. I have a jpg file of the board if someone has performed this mod I would like to correspond with them and get a verification on the diodes 2&3 locations.

remove the 4 screws attaching the bottom cover and remove the cover. (I had to use a small screwdriver to pry on the cover. It's made to fit tight) with face toward you and belly up look to far right of board and close to you locate a row of SMT diodes 3 on top then a shift to right and a few more. The three are in a PERFECT row top to bottom! count from the top of the row 1 2 3. Remove the # 2 & 3 diodes. Now continue looking down from there and you will see a resistor sticking up in the air (W14). Clip the lead off of the resistor. Reassemble the radio and perform a CPU reset by holding the Set and S.MW buttons while turning the radio on...(page 69 of manual).
You now will have :
118-135 RX (stock)
136-174 TX & RX
320-399 RX (hmmm what's there? I've heard a local radio station DJ at a remote location talking to the station)
400-479 TX & RX
849-950 RX

424. Sell/Trade: Kenwood TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <SBrL3.46$HI1.2268@dfw-service2.ext.raytheon.com>
Source record: 96855
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale or Trade:

Kenwood TS-140S hf transceiver. Comes with original manual, inner and outer shipping cartons, hand mic, mobile mount, and DC power cable. Has been modified for general coverage transmit. Has some wear around the edges of the front bezel from previous owner's mobile use, but otherwise is in good shape.

I figure the value is about $400, judging from the recent sales that I've seen on the internet, so that will be my selling price (firm) or trade value.

I need a mobile HF rig, but it has to be something smaller than the TS-140S.

I'd like to trade straight across for a Ten-Tec Scout with some accessories, toward a Kenwood TS-50S or an Alinco DX-70T (I'll obviously have to add some cash on these!), or for a NICE Atlas 210X plus cash. What do you have? Let's deal!

73,
Dean / K5DH

425. Re: Ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7tlhoa$vo@nnrp1.farm.idt.net>
Source record: 96856

Carl & Delores Walthall wrote:
>
> I have just purchased a FT-847 and had not problems with it, some friend
> have told me of module going out. Has anyone else seem this or have any
> friends with this radio. I would like to know before my instore warranty
> runs out.
>
> Thanks Carl

If you have any questions about the FT-847 the following links are a great source of info on this rig.

http://www.en.com/users/rayd/ft-847/
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
http://www.qsl.net/dl4mea/ft847mod/ft847mod.htm
http://207.206.11.2/ft-847/ft847faq.htm
http://www.qsl.net/dh8gv/
http://personales.jet.es/colinlowe/index.htm (look for "Ham Mods" and select FT-847)

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

426. Re: FS: Kenwood SW200 Meter and couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: LM <xxlouis@mail.snider.netxx>
Message-ID: <vlD+NzxdsOCjjbRnnEAljPU9ohFS@4ax.com>
Source record: 96857

Pretty common problem. I have a box of bulbs to make changes as they
burn out.

On Fri, 08 Oct 1999 06:15:24 -0400, K1SWR <fleet@mbl.edu> wrote:

>I have a SW200 in nice condition, comes with 2 SWC2 couplers. The only
>problem is the ole bulb problem, they're burnt out. I will ship for
>$125.00 lower 48.

427. icom mic hm-92a for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: realtor@cdc.net
Message-ID: <7tlp1b$8k4$1@nnrp1.deja.com>
Source record: 96858

click here for more info:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178071129

Sent via Deja.com http://www.deja.com/
Before you buy.

428. HALLICRAFTERS - HAMMARLUND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37fe5b4b.21128891@netnews.worldnet.att.net>
Source record: 96859

Looking for Hallicrafters SX-115 and Hammarlund HQ-180.

K0DAN
cslc82@email.mot.com

429. Re: HB9CV For Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Dr Milankov <yod@eunet.yu>
Message-ID: <7tlli5abj1@SOLAIR2.EUnet.yu>
Source record: 96860
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

OK, send it there, in Yugoslavia.

--
All the best,
Proka
Martin Essex <m0buz@netscapeonline.co.uk> wrote in message
37f6641e@plato.netscapeonline.co.uk...
6 metre hb9cv for sale, in very good order, £10 only.

Contact by E Mail :- m0buz@netscapeonline.co.uk

QTHR, Thanks.

430. FA: Drake IN-4B !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <xztL3.1985$nU4.9947@news1.online.no>
Source record: 96861

Hi,

Take a look at the auction or at least the pictures of this very rare Drake
unit at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178105562

Please observe that there are only two days left of the auction of the Drake
RR-2 at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173448218

73,
Sindre, LA6OP

431. icom mike for sale hm-92a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: realtor-news <realtor@cdc.net>
Message-ID: <32D7600CB71ED537.FC9A7ECACBAD338F.0E9C349465200228@lp.airnews.net>
Source record: 96862

click here for more info
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178071129

432. WTT GP 350 UHF for HT or MT 1000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Ben <KB9LIQ@email.msn.com>
Message-ID: <#xk5cmdE$GA.267@cpmsnbbsa05>
Source record: 96863

I have a UHF GP 350 with speaker mic and the unit is FM approved
intrinsically safe. Looking for a HT 1000 or MT 1000 in VHF. Please email
with what you have and maybe we can work out a trade.
Sorry I'm only looking to trade or will sell the radio outright if someone
is interested.

Thanks for reading

Ben

433. +++++FS:SIX TRANSCRYPT SECURE BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181122.22963.00000167@ngol01.aol.com>
Source record: 96864

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
>
> Hi All,
>
> I have 6 Transcrypt secure boards, I believe they are the SC20-400 or
>similar. This is thier low tier unit, specifically set up for the GP300
>radio, but can be used with any radio, all you need to do is contact
>Transcrypt, and they can either do it for you, or provide the instruction and
>schematic to do it for yourself. These units can be used through all
>repeaters, even using PL decode and encode, perfect for any small bussiness
>that needs to keep the competition from listening in on thier conversations.
>I am Looking for $70.00 each, OBO, but I will certainly do better if you
>purchase all of them. Please reply VIA E-Mail.
>
>Thanx
>Mike

434. +++++FS:TWO SABER 2 SECURE HOUSING+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181123.22963.00000168@ngol01.aol.com>
Source record: 96865

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
> Hi All,
>
> I have 2 Secure Saber 2 housings, Both in absolutely great condition. 1
>Unit is near brand new. I am looking for $75.00 for each, plus shipping.
>Please reply via E-Mail.
>
>Thanx
>Mike

435. +++++FS:SYSTEMS SABER FRONT SHIELD+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181124.22963.00000169@ngol01.aol.com>
Source record: 96866

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
> Hi All,
>
> I have a Systems Saber 1 Front shield assembly, complete, part number
>NTN5866. This can be used to repair/replace a broken front shield. You may
>even be able to make a regular secure saber 1 into a Systems saber 1, but I
>am unsure about that. I am looking for $50.00 plus shipping. Please respond
>via E-Mail.
>
>Thanx
>Mike

436. +++++FS:MICOR MOBILE/BASE STATION VHF PRE-AMP+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181125.22963.00000170@ngol01.aol.com>
Source record: 96867

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
>
> Hi All,
>
> I have for sale a micore receive pre-amp, part number TLD8422. I know it
>is for the micor mobile, but i hvae heard they work with the base/repeater
>stations as well. I am looking for $40.00 plus shipping. Please respond via
>E-Mail.
>
>Thanx
>Mike

437. ++++FS:MOD MEP 1C EEPROM PROGRAMMER WITH SOFTWARE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181127.22963.00000171@ngol01.aol.com>
Source record: 96868

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
> Hi,
>
> This is a complete EEPROM programmer. WIll program the 2716 and 2816
>EEPROM, as well as many others. Unit comes complete with all cables and add
>on computer cards. Please E-Mail all responses.
>
>Thanx
>Mike

438. +++++FS:STANDARD VHF PORTABLE+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181128.22963.00000172@ngol01.aol.com>
Source record: 96869

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
> Hi All,
>
> I don't know much about the radio, the only number I can find is HX440V.
>This is a VHF portable with display and keypad that light up. Unit also
>has 2 rapid chargers, and a speaker mic. Unit is in used condition, probably
>a 5 or slightly lower, no major damage, just usage. I don't really know what
>it is worth, so please make me an offer so I can get it out of my house.
>Please reply via E-Mail.
>
>Thanx
>Mike

439. +++++FS:SABER DES MODULES+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181129.22963.00000173@ngol01.aol.com>
Source record: 96870

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
>
> Hi All,
>
> I have 3 Saber DES modules, model number NTN4712B, all in working
>condition. I am looking for $125.00 each OBO, I'll ship. I will do a little
>better if you take all of them. Please reply VIA E-Mail.
>
>Thanx
>Mike

440. ++++FS:SABER 1E 24 channel 440-470++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991008181130.22963.00000174@ngol01.aol.com>
Source record: 96871

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>
> Hi All,
>
>
> I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12
>channels with repeat and direct, or 24 channels with 2 zone operation. The
>unit is an 8D core, so you are getting the highest signaling level available
>on a regular Saber radio.
>
> I am looking for $350.00 plus shipping for the radio, battery and antenna.
>Please reply via E-Mail.
>
>Thanx
>Mike

441. WTD: AMP SUPPLY LK-550

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37fe75ef.3809809@news.tiac.net>
Source record: 96872

Looking for Amp Supply LK-550 Amp. Anyone in W1 or W2 land have one
they will part with ?
73, Dick, W1KSZ

442. VX-5R Spanish operator manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <rvsuj9v5h1s94@corp.supernews.com>
Source record: 96873

If someone needs one or two Spanish operator manuals for the Yaesu VX-5R HT, I have two I would send to, free.

I know these manuals are provided with every HT sold, but I just didn't want to dump these two until I asked.

Ed

443. 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: pdrunen@aol.com
Message-ID: <19991008193047.09763.00000389@ng-fi1.aol.com>
Source record: 96874

Hi Group,

I have not seen Wayne Green's 73 Mag in a wait, has something happened to him or the pubication?

73's De KJ4UO

444. HW-16, Need Manaul

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Donald Trayes <wb4cvh@ithink.net>
Message-ID: <q7xL3.983$Ko.40584@typ12.nn.bcandid.com>
Source record: 96875

Hi:

Got got a HW-16, can someone send a copy of the manual for me, will pay costs.

Don WB4CVH

445. Re: Drake L-4B....Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hqP+N1E2FMr3Y+ITW1v9E66jSri9@4ax.com>
Source record: 96876
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 08 Oct 1999 20:04:14 GMT, bbwolf@my-deja.com wrote:

>Greetings,
>
>Just aquired a Drake L-4B that is exhibiting the following problems:
>
>A: No output whatsoever in the CW/TUNE position (acts like a dummy
>load...even absorbs all exciter input).
>
>B: Works OK in the SSB position however red indicator light doesn't
>come on (flickers lightly when you turn off amp with switch in SSB
>position.
>
>Any suggestions would be greatly appreciated.

One of the transformer jumpers are loose or missing.

446. Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <37FEB704.E7205A8D@worldnet.att.net>
Source record: 96877

Re: Reverse polarity applied to FT-8000

To All Who Replied,

Good news. I was able to fix my FT-8000. A local ham here had the same problem a few years ago. He found a "micro fuse" etched on the circuit board close to where the reverse polarity diode is located. It is a really super small etching in the circuit board that is designed to burn when high current is forced through it. I did not see this originally but after talking with the local ham here, he described what to look for. The fix entailed soldering a small gauge magnet wire over the burnt out etching.

All is well now and the radio works good again!

To everyone, thanks for the help.

Jim
WA5VPW

--

Jim Finney
==========
jpfin@worldnet.att.net

447. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <37FE7A71.B5F8FF82@dialpoint.net>
Source record: 96878

I got one in the mail the other day.

PDRUNEN wrote:
>
> Hi Group,
>
> I have not seen Wayne Green's 73 Mag in a wait, has something happened to him
> or the pubication?
>
> 73's De KJ4UO

448. FS/Trade: New HTX-400 440MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: W7RBR <XXX@YYY.com>
Message-ID: <rvtkuc9ph1s56@corp.supernews.com>
Source record: 96879

I have a brand new HTX-400 HT in the box. Bought it to hit the 440 repeaters in the region but they are too far away (30 miles) and the HTX-400 is only good for 500mw. Paid $199.00, will sell for $150 or trade for an older 440 HT, perhaps an HTX-404 in good condition.

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

449. Re: WTB: TEK 7250 Digitizer Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: sjnoll@ix.netcom.com
Message-ID: <37fd3791.562252@nntp.ix.netcom.com>
Source record: 96919
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.equipment

On Thu, 07 Oct 1999 17:10:43 -0700, m-james@pacbell.net (Mark) wrote:

>Hi.
>I'm looking to buy the operation and service manual for a Tektronix 7250
>digitizer.
>
>Thank You,
>-- Mark

There is a list of equipment manual dealers at:

http://www.big-list.com

Steve J. Noll | Ventura California | sjnoll@ix.netcom.com
| The Used High-Tech Equipment Dealer Directory
| http://www.big-list.com

450. wanted to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Jamie Dabner <muduck@ozemail.com.au>
Message-ID: <cbbL3.12085$lE.39985@ozemail.com.au>
Source record: 96920

Filter for kenwood ts 43x

James VK7HJD

451. help ts 43x

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Jamie Dabner <muduck@ozemail.com.au>
Message-ID: <pjbL3.12116$IE.39604@ozemail.com.au>
Source record: 96921

Hello from Tasmania I have a kenwood ts43x same as a 430 the fan on the back is not working where should I start looking to fix this problem

James Dabner VK7HJD

452. Wanted 1.3GHz radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Jamie Dabner <muduck@ozemail.com.au>
Message-ID: <vlbL3.12122$lE.39617@ozemail.com.au>
Source record: 96922

Wanted radio for 23cm

James Dabner

james@southcom.com.au

453. Re: IC-746 low power output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <VIbL3.2546$7p6.30528@dfiatx1-snr1.gtei.net>
Source record: 96923

TURNED out to be a bad power cord, JUST ENOUGH resistance to cause the
746 to reduce output, even tho' other similar rigs were unaffected -
all cured, and my nice shiny 746 plays like a dream!

Thanks to all offering suggestions - and the 746 is an EXCELLENT rig!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Paul Miller <k7vo@internetcds.com> wrote in message
news:37FD08DE.28C7F5AA@internetcds.com...
> Gary--
> Have had my IC-746 for over a year and no problems. Output at least
> 100W on all bands, up to 110W on some. Yours has a problem.
> Paul - K7VO
>

454. trade ft-101e for 10 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: me102566@aol.com
Message-ID: <19991007213131.29190.00000248@ng-cl1.aol.com>
Source record: 96924

trade ft-101e for an rci-2970 or 2980, or galixy saturn, the yaesu works good
has am filter, 11 meters, speach prosceser,

455. Re: Requesting A List Charter Change

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: J o h n M a c k e y <jmackey@usa.net>
Message-ID: <37FD578E.F5EC3818@usa.net>
Source record: 96925
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Glenn Hansen gets worked up about these things ALL time time. He
uses usenet NG's as a tool to harass & make trouble. His history of this
is both on thie NG & elsewhere for over 4 years. Ignore Glenn Hansen!

Glenn wrote:

> You didn't preface your subject line with WAAAAA (Whining About Auctions
> Again As Always). Can you also add this to your new charter?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

456. FS: ICOM SM-8,both cords.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991007230218.07195.00000215@ng-ft1.aol.com>
Source record: 96926

Mint condition,with both cords,box,manual. $120 shipped.

457. WTB UHF Saber 1 or 1E hi Split radio and or housing.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991007232330.27282.00000337@ng-fw1.aol.com>
Source record: 96927

WTB UHF Saber 1 or 1E hi Split radio and or housing.
must be clean condition. Any accesories welcome as well

ligosa@aol.com

I am very aware of how much these radios go for here so please price
realisticly
must be clean condition. Any accesories welcome as well

ligosa@aol.com

I am very aware of how much these radios go for here so please price
realisticly

458. FS: Loaded Yaesu VX-1R 2m/440 Micro-Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: tcbordp@vbbusnw1.tc.c.va.us
Message-ID: <37fd682a.27743630@news.supernews.com>
Source record: 96928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu VX-1R 2m/440 Micro-Handheld Transceiver

This radio is in excellent condition, very little use. I am the
original owner
and I just never seemed to use this one so I am selling it so that
someone else
might enjoy it.

Specifications:

- World's Smallest Dual-band Handheld w/ Wide Receiver Coverage
- 500 mW Power Output (1 watt w/ External Power Adapter)
- Wide VHF/UHF Multi-band Receive
- 290 Memory Channels in 9 Groups
- 6 Character Alpha-Numeric Display
- Built-in CTCSS Encode/Decode
- Built-in DCS Encode/Decode
- Built-in CTCSS/DCS Tone Search Feature
- Smart Search Function - Dual Watch Feature
- One Touch ARTS (Automatic Range Transponding System) Feature
- Priority Channel Alarm Feature
- AM Air-Band Receive
- Size H81 x W47 x D25 mm
- Weight 125 g w/ Antenna and Lithium Ion Battery

Includes:

- Radio
- Lithium Ion Rechargable Battery
- Antenna
- AC Adaptor
- Box
- All Manuals

Extras:

- Soft Case
- Car DC Power Adaptor
- Standard Ear/Mic Adaptor
- SMA - BNC Adaptor

For more information and to bid on this item see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177789448

459. FS Kenwood Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <S2eL3.5022$0l6.9352@news.flash.net>
Source record: 96929

TS 830S with CW filter, MC 50 mike, SP-230 speaker and manual. Asking $ 400.00 plus shipping.

TS 130S with SSB narrow band filter, MC 35 mike, Mobile mount and manuals. Asking $ 300.00 plus shipping.

George - WB6YEC

460. WTB Kenwood Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <37FD6BBD.673685E5@telusplanet.net>
Source record: 96930

I am looking for an auto tuner for a Kwd TS440, if u have one or know of one please email direct.

Don/VE6CI

461. Need Kenwood PG-4M control cable for AT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: david <kb5ylg@gte.net>
Message-ID: <WPeL3.2715$7p6.41765@dfiatx1-snr1.gtei.net>
Source record: 96931

This is the cable I need equivalent, perhaps shorter,
for AT50 to TS50 connection.

--
NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
http://www.qsl.net/tcarc-ntx/ for more information.

462. What is a TCXO for in Kenwood TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: david <kb5ylg@gte.net>
Message-ID: <AQeL3.2717$7p6.42330@dfiatx1-snr1.gtei.net>
Source record: 96932

What is the SO-2 TCXO Unit option for?

--
NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
http://www.qsl.net/tcarc-ntx/ for more information.

463. WTB Kenwood YK-107C cw filter for TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: david <kb5ylg@gte.net>
Message-ID: <7ReL3.2719$7p6.42302@dfiatx1-snr1.gtei.net>
Source record: 96933

Tell me your price...

--
NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
http://www.qsl.net/tcarc-ntx/ for more information.

464. NCTECH Texas Hamfest Nov 12-13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: david <kb5ylg@gte.net>
Message-ID: <zReL3.2721$7p6.42062@dfiatx1-snr1.gtei.net>
Source record: 96934

```
--
NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
http://www.qsl.net/tcarc-ntx/ for more information.
```

465. WTB: Large military type mobile spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37FD8454.A58F3084@erols.com>
Source record: 96935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

I am looking for one of the large military type springs used for mounting mobile antennas. I need on in good condition, not a rusty one. I'm not interested in the large Hustler spring. I already have one of those.

73, de Rich - W2YQ

466. Re: Download Ia.n.i.!!! It's free!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: pe1knl@amsat.org
Message-ID: <37fdaf5a.2427029@news.hccnet.nl>
Source record: 96936

On 4 Oct 1999 20:32:42 GMT, madQ <madq968@djeksta.comNOSPAM> wrote:

>
>Download Ia.n.i. RemoteControlSystem 1.2 beta. It's free!!!
>New site: http://members.tripod.com/IaniProject/

Both Xoom as Tripod don't know the pages,

Please an existing page and more info what the program does...

73's de Frank PE1KNL

467. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37FDB55A.176AC119@amouse.net>
Source record: 96937

MFJ (www.mfjenterprises.com) has a good little speaker microphone for
$16 (made by Motorola). It's black with a lapel clip. Ask for MFJ-295Y
for the Yaesu FT-50R version.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Gervais Fillion wrote:
>
> hi ,i am an owner of a Ft50 (first series) and i need a speaker-mike or a
> standard mike any idea what model ?
>
> ve2ckn@hotmail.com
> gervais
>
> ps i dont want the vox model

468. Ham Radio and SWL URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <ApjL3.280$7J6.10671@sea-read.news.verio.net>
Source record: 96938
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,

I am inviting you to come visit http://hfradio.org - a site with many resources for Shortwave Radio and Utility Listeners, Ham Radio Hobbiests, and others who might be interested in this type of content.

So, come on by and check out my non-commercial SWLing/Ham Radio website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; a Propagation Center including my eAlert service (allows you to sign up with your email address. Then the eAlert system will send you email propagation reports. I use this with my pager.); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions.

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

469. FS: Kenwood SW200 Meter and couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <37FDC43A.40B22A0B@mbl.edu>
Source record: 96939
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a SW200 in nice condition, comes with 2 SWC2 couplers. The only problem is the ole bulb problem, they're burnt out. I will ship for $125.00 lower 48.

470. Log Periodic 50-1300MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <37FDC4E7.4236AB02@mbl.edu>
Source record: 96940
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a log periodic covering 50-1300mhz in good condition. If you have room for only 1 antenna, give it a thought works well on all bands, have even loaded it on some HF bands. This is still assembled so local pickup only $50.00, I'm located on Cape Cod, MA.

471. **** W.T.B: Thordarson Tru-Fidelity output & interstage transformers ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-08 00:00:00 UTC
From: lzayas@xsite.net
Message-ID: <37fdc934.2267845@nntp.xsite.net>
Source record: 96941
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

E-mail or call with price and condition: <LZAYAS@XSITE.NET>

(773-594-1041)

Regards, Louis

Louis Zayas
lzayas@xsite.net
773.594.1041
Chicago Illinois

472. FS: Kenwood TW-4100A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFE11F.7356C79E@jersey.net>
Source record: 96742
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I ahve one Kenwood TW-4100A Dual Band mobile radio. This unit covers 2 and 440 with about 40 watts on VHF and 30 watts on UHF. This unit does not go out of band so the receivers have nice sensitivity with little intermod. Unit comes with the manual. Asking $200.00 + shipping. Please respond via e-mail.

Matt

473. FS:Plate Modulated AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFE156.61B40777@jersey.net>
Source record: 96743
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I don't know who made this transmitter or when it was made but it's been reconditioned and is in nice condition. It consists of three rack mount units in a 19" cabinet. The top module is the VFO / Exciter / Amplifier which covers 10-80 meters and uses an 813 as a final amplifier. The second module is the modulator that utilizes a pairof 572B's. The last unit is the power supply which has been converted to solid state rectfiers. It was mostly used for 40 and 80 AM where it produces most of its power (about 300-450 watts) but it will work good on all of the other bands. Asking $900.00.
If you are interested , I also have an audio processor that was used with this transmitter. It's a Dorough DAP-610 3 band AGC / limiter with digital control. With a good mic and mic processor, the DAP-610 gives you that LOUD broadcast sound on AM. I'm asking $400.00 for the DAP-610.

Please respond via e-mail

Matt

474. CORRECTION!! FS: Collins 30L-1 Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFE2E1.762B98D6@jersey.net>
Source record: 96744
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Sorry folks I said eight 811A's I meant FOUR. What was I thinking ?
-------- Original Message --------
Subject: FS: Collins 30L-1 Amplifiers
Date: Sat, 09 Oct 1999 19:51:09 -0400
From: Matt <matt371@jersey.net>
Newsgroups: rec.radio.swap

I have two 30L-1 amplifiers for sale. This model amplifier uses 4
811-A's to produce about 900 watts PEP on 10-80 meters. Both units are
in nice shape and in working order. About a 9 out of 10 in looks. One
unit has a small scratch on the top, otherwise they are in great shape.
I'm asking $300.00 each + shipping.

Matt

475. SOLD: 30L-1 Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFECF7.CF817406@jersey.net>
Source record: 96745
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The Collins amps are sold.
Thanks to all who inquired.

476. Texas Traders Net Sunday 10:00 am Central 7.245

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <380002D2.8B3607FE@qth.com>
Source record: 96746
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please join us at 10am central time on 7.245 for the Texas Traders Net...and Sunday nite 3.922 at 8pm central for the Continental Traders Net.... CU THERE!

477. WTB: Dr. DX for C64

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Rick Kaumeier <k0vj@arrl.REMOVE.BEFORE.FLIGHT.net>
Message-ID: <3800035D.4C81@arrl.REMOVE.BEFORE.FLIGHT.net>
Source record: 96747

I'm looking for a Dr. DX cartridge for the Commodore 64. Manual
preferred.

Rick Kï¿½VJ
k0vj@arrl.net

478. HTX-202 Er1/ lithium battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Mark Lienert <mlienert@wzrd.com>
Message-ID: <38000C13.5C2B49E9@wzrd.com>
Source record: 96748

Has anyone had this problem. I have an HTX-404 and I keep getting the Er1 error message every few weeks DESPITE the fact that I have changed the internal lithium back-up battery about 3 months ago! Apparently, there must be an intermittent short somewhere inside, although I made sure the battery and wiring was well insulated.

Thanks,

Mark L. KG2DE Buffalo, NY

--

Mark D. Lienert
mlienert@wzrd.com
http://www.wzrd.com/home/mlienert/
---

479. HTX-202 Er1/ lithium battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Mark Lienert <mlienert@wzrd.com>
Message-ID: <38000C6C.63BC9FF5@wzrd.com>
Source record: 96749

Has anyone had this problem. I have an HTX-202 and I keep getting the Er1 error message every few weeks DESPITE the fact that I have changed the internal lithium back-up battery about 3 months ago! Apparently, there must be an intermittent short somewhere inside, although I made sure the battery and wiring was well insulated.

Thanks,

Mark L. KG2DE Buffalo, NY

--

Mark D. Lienert
mlienert@wzrd.com
http://www.wzrd.com/home/mlienert/
---

480. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37FFD0FB.64BB500F@nettally.com>
Source record: 96750

Thats too bad. I actually enjoyed reading the magazine complete with his ravings. The microwaves and beyond section was pretty good as were most of the construction articles. I don't subscribe but buy at the newstand so I guess I can share the blame.

Radiozzz wrote:

> Wayne's working on delivery via ESP but it doesn't work that well with some
> non-believers. I understand that the April 1999 issue didn't exist at all...
>
> J Peitsch wrote:
>
> > Haven't been in news stands for at least a year or better.
>
> > >> 73's De KJ4UO

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

481. FOR SALE ICOM AT-180 AUTO TUNER!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <uxyL3.6562$yg.188523@news.rdc1.tn.home.com>
Source record: 96792

FOR SALE: Icom AT-180 auto-tuner. Used very little PRICE: $350 Plus
shipping CONUS.
Original box with cable. Very good shape.

If interested email me at k4ffa@home.com

Reason for selling, trying to buy an Icom IC-765

482. 810s and 4-250s Transmitter tubes 8122s, 4CX250s and 3-500Zs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FEF305.34C6@ix.netcom.com>
Source record: 96793
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have four 810s and four 4-250s tubes. Spares tested. $75 each
I have two EIMAC 8122 tubes for $50 each. Tested fine.
I have two EIMAC 4CX250s pulls for $25 each. Tested fine.
One EIMAC 3-500Z spares tested, $75 each
73 Chris VE3NGW/W4 Florida

483. Yaesu FT-8000 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FEF526.1E43@ix.netcom.com>
Source record: 96794
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Excellent, in the original box with all original packing. Never used
mobile. Looks like new. $275+shipping
73 VE3NGW/W4 Florida
```

484. Palomar RX Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FEF84A.657F@ix.netcom.com>
Source record: 96795
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
As new in the original box with the manual. $55+shipping
73 Chris VE3NGW/W4 Florida
```

485. HEIL Microphone and Heil Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FEFD80.873@ix.netcom.com>
Source record: 96796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Heil HM10 Dual element mic, with plug for Ten-Tec Omni6. $80

Heil Proset HC5 Headset with mic. With adapter for Yaesu, $100
Both in great shape.
73 Chris VE3NGW/W4 Florida

486. WTB: Large military type mobile spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37FEE5C7.158C33F7@erols.com>
Source record: 96797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

I am looking for one of the large military type springs used for mounting mobile antennas. I need on in good condition, not a rusty one. I'm not interested in the large Hustler spring. I already have one of those.

73, de Rich - W2YQ

487. Autec Research Dual Wattmeter Peak and Average 2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37FF105A.20A3@ix.netcom.com>
Source record: 96798
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a WM1 Computing meter. Reads Peak and Average up to 2000 watts.
Large seperate SWR and Wattmeter. $100
73 Chris VE3NGW/W4 Florida

488. WTB: Military mobile antenna spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37FEECEF.103B1A49@erols.com>
Source record: 96799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

I am looking for one of the large military type springs used for mounting mobile antennas. I need on in good condition, not a rusty one. I'm not interested in the large Hustler spring. I already have one of those.

73, de Rich - W2YQ

489. CB Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19991009033548.27605.00000142@ng-fw1.aol.com>
Source record: 96800
Body handling: HTML body converted to readable text

Check out Big Mac's CB
Web Site
http://www.angelfire.com/fl/jknope/cb.html

490. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37FF0384.F351F301@amouse.net>
Source record: 96801

MFJ's catalog. However, I made a mistake. The catalog lists the item number, price, and shipping code. It then describes the Yaesu compatible microphone, followed by what I thought was a repeat of the same item number and price.

However, I just realised that the second item number is talking about another microphone for a Motorola radio, not the same microphone (the item number is different by one letter).

Sorry for the mix up. I have no idea who makes the microphone.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Clint Bradford wrote:
>
> In article <37FDB55A.176AC119@amouse.net>,
> stewart@amouse.net wrote:
> > MFJ's MFJ-295Y is made by Motorola...
>
> Dwight - what is your source for this information???
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

491. Re: Small Yaesu parts source?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: news@salexander.net
Message-ID: <7tn6tm$6l2$1@nnrp1.deja.com>
Source record: 96802

Thanks to all for the replies. I called them directly and they're
shipping out the parts ASAP.

In article <7tj9cc$p7f$1@news.xmission.com>,
"Dan" <n7wpd@xxmission.com> wrote:
> Hey Steve,
>
> I'd call Yaesu direct in CA. I accidentally tore off the '0' key on
mt
> FT530 and Yaesu sent me out a new keypad and let me pay for the part
later!
> What service!
>
> 73 Dan / N7WPD
>
> <stevealexander@my-deja.com> wrote in message
> news:7tia95nmm1@nnrp1.deja.com...
> > I am looking for a source for volume/squelch knobs for a Yaesu FT-
8100.
> > My kid dropped my radio when transporting it and (believe it or
not),
> > the volume knob broke.
> >
> > Does anyone have a source that does not have a minimum purchase
amount
> > who can get these parts?
> >
> > 73,
> >
> > Steve
> > N3AVN
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

492. WTB-Ten Tec Corsair 1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Steven B Hanson <hansfam@midcoast.com>
Message-ID: <csFL3.3186$oq.19209@newsfeed.slurp.net>
Source record: 96803

WTB-Ten-Tec Corsair 1
hansfam@midcoast.com
Steve KE1LG

493. WTB-Ten Tec Corsair 1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Steven B Hanson <hansfam@midcoast.com>
Message-ID: <cuFL3.3192$oq.18935@newsfeed.slurp.net>
Source record: 96804

WTB-Ten-Tec Corsair 1
hansfam@midcoast.com
Steve KE1LG

494. FS:Ram (EDO)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7tngh1$dr4$2@nntp8.atl.mindspring.net>
Source record: 96805
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,marketplace,rec.radio.swap

```
16 Meg, 72 pin simms, $20.00 each.
32 Meg, 72 pin simms, $35.00 each.

Plus shipping while quantities last.

Smitty --- wa4puf
```

495. FS: Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7tngh0$dr4$1@nntp8.atl.mindspring.net>
Source record: 96806
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

As new, in orignal box, Palomar Noise Bridge with manual, $50.00 shipped conus.

Smitty --- wa4puf

496. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7tnkqk$f3v$1@nnrp1.deja.com>
Source record: 96807

In article <37FF0384.F351F301@amouse.net>,
stewart@amouse.net wrote:
> MFJ's catalog. However, I made a mistake.

Thanks for the clarification. I didn't think Motorola was making
products for MFJ.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

497. Re: VX1R Charger Circuit??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7tnku4$fb6$1@nnrp1.deja.com>
Source record: 96808

In article <7tm5g2$6j7$1@ssauraaa-i-1.production.compuserve.com>,
Bernie Skoch <75376.12@CompuServe.COM> wrote:

> The only apparent way to charge the battery is with the
> battery in the rig.

There's a wealth of information on that type of battery at Cadex' site:

http://www.cadex.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

498. Re: Yaesu FRG-9600 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Hans Freudenborg <hansf@introweb.nl>
Message-ID: <939478456.83436@tbird.introweb.nl>
Source record: 96809
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi Gary,

Look at : http://members.tripod.com/~brossi/index.htm

for some nice '9600 stuff

73, Hans PA3GLS

Gary <gbaker@pacifier.com> schreef in berichtnieuws
37eac1e4.0@news.pacifier.com...
> Does anyone know where I might obtain a original manual or a copy for the
> yaesu FRG-9600 reciever?
> Any help would be appreciated!!
> Gary
> gbaker@pacifier.com
>
>
>

499. WANTED: Icom IC-R7000 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: KD4VRZ@arrl.net
Message-ID: <37ff4f8a.88953178@netnews.att.net>
Source record: 96810

Hello all,
I am looking for a copy of this manual. I am willing to pay to have
it copied and pay postage.

If anyone can supply this manual please contact me via email at
kd4vrz@arrl.net

Thanks and 73--Gary

500. Re: Transformer re-winding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37FF6145.59140160@hotmail.com>
Source record: 96811

Peter Dahl Co. will rewind the trans. but, it won't be cheap!
You could try one of his new transformers, he makes allot of replacement
units for many popular amps.

Rob Gregory wrote:

> Iwonder if anyone out there knows where
> I can get a transformer re-wound.
>
> It's an old tranformer from a tube amplifier
> that just died. I still like the amp so i'd like
> to get it re-wound. I have all of the specs and
> searched high and low for a company that can do this.
>
> Can anybod y help??
>
> Thanks
> Rob Gregory
> VE3-LUA
> skidrow@interlog.com

501. Antenna for Heathkit HR-1680 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: jrp123@my-deja.com
Message-ID: <7tnr9vjgb1@nnrp1.deja.com>
Source record: 96812

Hi,

I'm in the process of learning Morse Code and have in
my possession a Heathkit HR-1680 ham bands receiver.
It covers 80 through 10 meters. What I need is an
antenna (preferably indoor) that I can hook up to
the receiver.

I soliciting the collective wisdom of this newsgroup
for recommendations. While I would prefer an indoor
antenna, I would consider outdoor antennas that are
not too large in size.

Thanks,
Jeff in Colorado

Sent via Deja.com http://www.deja.com/
Before you buy.

502. Mirage 2530G,746,TH78A,Rfc 2/70g ht amp, ect...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37FF6AF2.CC38C115@flash.net>
Source record: 96813

[No readable article body recovered]

503. WTB Pegasus Ten Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37FF6B28.3FA466D1@flash.net>
Source record: 96814

Would like to buy a Pegasus Ten Tec if you are tired of yours.
K5JOE
Thanks

504. FS Yaesu Atas 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7tnq8d$6ku@dfw-ixnews10.ix.netcom.com>
Source record: 96815

New ATAS 100 with ground plane kit. Cant use it so must sell it.. 40 meters up to 440.. got perf and can use as base or mobile with the ground plane kit. 280.oo dollars... plus shipping... W9JCM John

505. Re: Ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Reinhard Sual <reinhardsual@navy.org>
Message-ID: <udQL3.91$8L.801@news>
Source record: 96816

I am a happy owner of FT-847!
On UHV &VHF it is superb!
On 28 Mhz it is quite noisy...
On 21 Mhz down to 2.5 Mhz it is okay...
At least that is my opinion after having this rig for about 4 months now!

Reinhard sual
http://www.geocities.com/reinhardsual

Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
news:7tbsq5$1u6q$1@news.inc.net...
> I have just purchased a FT-847 and had not problems with it, some friend
> have told me of module going out. Has anyone else seem this or have any
> friends with this radio. I would like to know before my instore warranty
> runs out.
>
> Thanks Carl
>
>

506. Kenwood TL-922 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Alexander <ka2r@hotmail.com>
Message-ID: <7tnuovlqk1@nnrp1.deja.com>
Source record: 96817

Kenwood linear amplifier TL-922 for sale.
Good condition (10 inside and 8,5 out)
1500 watts output from two 3-500Z's,
160 - 10 meters, 120/240 V, full QSK,
parasitic suppressors and other circuit
improvements by R. Measures, AG6K.
Manual and copy of Service manual. Weight 68 lbs
NO shipping, pick up only in Brooklyn, NY, $900

(718) 646-6327
email: ka2r@hotmail.com

Tnx, Alex (KA2R)

Sent via Deja.com http://www.deja.com/
Before you buy.

507. FS: AOR 8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991009133822.00215.00000076@ng-fs1.aol.com>
Source record: 96818

I have an AOR 8000 Continous (nothing blocked) 500khz to 1900 mhz with reaction tuning input jack, and leather case. Asking $500.

508. FS: HT-37, HTX 100, Sam Photo Facts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <rvuvos87h1s84@corp.supernews.com>
Source record: 96819

Hello;

Got the following for Sale:

Hallicrafters HT-37 Transmitter, CW, AM, SSB. 10 meters In Good Condition.
Just needs some cleaning. Does work. includes manual $200.00 plus shipping

HTX 100, mobile 10 meter SSB and CW rig. Expanded to cover 26.000 to 29.000.
Includes manual. excellent condition. $75.00 plus shipping

Sam Photo Facts, 16 Transistor Radio books, 5 Hi-Fi, 5 auto radio books,
sell as a lot, $1.00 each. $26.00 for all plus shipping.

10 meter SSB Amp with pre-amp, 10 watts in 90 watts out. Deer Hunter model.
very good condition. $30.00 plus shipping.

Thanks for reading

Bill

509. FS; HT-37, HTX-100, Sam Photo Facts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <002901bf127e$9afb4140$2dbaa0cd@default>
Source record: 96820

Hello;

Got the following for Sale:

Hallicrafters HT-37 Transmitter, CW, AM, SSB. 10 meters In Good Condition.
Just needs some cleaning. Does work. includes manual $200.00 plus shipping

HTX 100, mobile 10 meter SSB and CW rig. Expanded to cover 26.000 to 29.000.
Includes manual. excellent condition. $75.00 plus shipping

Sam Photo Facts, 16 Transistor Radio books, 5 Hi-Fi, 5 auto radio books,
sell as a lot, $1.00 each. $26.00 for all plus shipping.

10 meter SSB Amp with pre-amp, 10 watts in 90 watts out. Deer Hunter model.
very good condition. $30.00 plus shipping.

Thanks for reading

Bill

510. FS: TS930S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: "George M. Winford" <gwinford@microgear.net>
Message-ID: <7to0tgbe1@news.asacomp.com>
Source record: 96821

Serial Number: 5030158

Works fine and includes manual and Service Manual.

$550 plus shipping.

geo., K5AIE

511. FS: Yaesu FT-2400G - ALINCO DJ-180

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: "George M. Winford" <gwinford@microgear.net>
Message-ID: <7to13sju1@news.asacomp.com>
Source record: 96822

Both of these rigs, both in excellent shape, for $200. If you don't want both or don't need both, the Yaesu FT-2400G is $150, and the DJ-180 handi-talkie is $100.

Either way, you pay shipping.

geo., K5AIE

512. Re: trade ft-101e for 10 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: superiorwavelength@prodigy.net
Message-ID: <7to4nf$364m$1@newssvr03-int.news.prodigy.com>
Source record: 96823

what all does it include? I have a Galaxy Saturn.

KRS

Me102566 wrote in message <19991007213131.29190.00000248@ng-cl1.aol.com>...
>trade ft-101e for an rci-2970 or 2980, or galixy saturn, the yaesu works
good
>has am filter, 11 meters, speach prosceser,

513. Re: Antenna for Heathkit HR-1680 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <37FF872E.7B976B89@cmcorp.com>
Source record: 96824

jrp123@my-deja.com wrote:

> Hi,
>
> I'm in the process of learning Morse Code and have in
> my possession a Heathkit HR-1680 ham bands receiver.
> It covers 80 through 10 meters. What I need is an
> antenna (preferably indoor) that I can hook up to
> the receiver.
>
> I soliciting the collective wisdom of this newsgroup
> for recommendations. While I would prefer an indoor
> antenna, I would consider outdoor antennas that are
> not too large in size.
>

Put up the longest, highest single wire you can!
It can be VERY thin to be well hidden (Outside!)
Add a ground and your well on your way.

>
> Thanks,
> Jeff in Colorado
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

514. WTB: Bird Slug 1000A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991009154014.28538.00000341@ng-fi1.aol.com>
Source record: 96825

Looking for Bird slug 1000A. Anyone have one the can spare?

Don>>>KE7NR
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

515. Drake L7 Amp 10-160mts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Mike Pfeiffer <k5wim@vol.com>
Message-ID: <5tNL3.894$UG5.38998@typ11.nn.bcandid.com>
Source record: 96826

Extra clean, no mods (except for factory 10mt mod). Two Amperex 3-500Z tubes (less than 2 yrs old).
Used by a non smoker. See picture at www.qsl.net/k5wim/l7.jpg . $890 + shipping

516. FS: FT726R 6/2/432 Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <37FFA772.21D8B86E@mc.net>
Source record: 96827
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

FOR SALE:

Yaesu FT-726R V/UHF Allmode Tribander
6m, 2m and 430-440 does not have 440-450
USB, LSB, CW, FM
10 watts all bands/modes
Radio is in exc. operating and physical condition.

This unit includes internal AC supply, DTMF handmike, Satellite module,
tone board, operating manual and technical supplement.

$775/ship from 60067
Would trade for mobile HF/6.... +/- cash

Mark
KG9PF

517. FS: Ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7to9d3$1fd$1@nntp6.atl.mindspring.net>
Source record: 96828
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

I have Two (2) 72 pin, 32 meg dimms. They are Kingston, they list them as form factor=module, USD $114.00 ea. Will sale for $50.00 ea. you ship.

Smitty

518. WTB: Icom 728 AM Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: N4SPL <jfinley1@tampabay.rr.com>
Message-ID: <MoOL3.817$U3.9838@typhoon1.tampabay.rr.com>
Source record: 96829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for a Icom 728 AM Board, please email me thanks.

John Finley N4SPL
Tampa, Florida
jfinley1@tampabay.rr.com
Check out Sam's Ham Radio Store
http://www.wireless-prd.com/

519. autopatch audio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rgable@cancom.net
Message-ID: <PwOL3.1613$QI5.87976@monger.newsread.com>
Source record: 96830

****** Please reply by e-mail *********
I have an autopatch that I am trying to get working. I had been using it for some time but noticed that, while all rigs could access the patch, very few rigs' DTMF were recpgnized by the phone company for dialing. I played with the audio levels and adjustements to no avail.

I have been using the audio from the speaker jack up to now, but I heard that I should be using the audio from the demod before it has been de-emphasized. OK, so I have that avail, but there is no squelch and there is a LOT of high freq. audio hash as well (besides the sig. level is too low as well).

I need an authoritative answer as to how to connect my autopatch to the rig so that it works. I am using an IC-28A (ICOM) xcvr and a Teleconnect 851 autopatch.

Thanks in advance.

********** Please reply by e-mail **********

Ralph

520. Re: ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37FFB57D.BB25DFCF@dayton.net>
Source record: 96831

did they check to see if the pa shorted e-c or s-d?
if so the foil may pop.

Paul Aidukas wrote:

> A couple weeks ago I purchased an ICOM 706MKIIG. This is the
> HF/6M/2M/70CM version with 50W out on 2M. Twelve days after the
> purchase the 2M band stopped transmitting. I brought the radio back to
> AES and they found that a strip line PC board trace in the RF unit was
> vaporized (gone). This affected only 2M band. UHF, 6M and all HF bands
> still output full power. AES replaced the radio with a new one. I
> checked my SWR of the antenna I was using, a Diamond X510 dual band, the
> reading showed better than 1.1:1 SWR. The radio blew when operating 2M
> FM at high power (50w) after transmitting only a short time (<10 mins).
> After receiving the second replacement radio, a few days later the same
> thing happened, 2M stopped transmitting. I rechecked my SWR and the
> antenna still has a near perfect SWR. I further checked my power supply,
> it showed 13.68 volts, with no AC ripple that my digital volt meter can
> read.
>
> My question is this: Has anybody else experienced this same problem with
> 2M FM blowing out with the new IC706MKIIG??
>
> Paul KT4DI
> [KT4DI@iu.net]

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

521. FS: COLLINS 208-U-3 RF AMPLIFIER 3 KW, 2-30 MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <37FFBA99.354F8239@columbiaelectronics.com>
Source record: 96832
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in good condition as removed from military service.

This is a military/commercial quality amplifier that uses a single 4CX3000A to produce KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10 seconds to tuneup.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $2,750.00 unpacked.

I have a few tested and Guaranteed 4CX3000A tubes at $750.00

crating by a professional packer is $300.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site

If you need more info please contact me.

--
Best regards,

Paul Keys, President

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, (Near Los Angeles)

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

522. WTB: Icom R-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7tod5k$67l$1@thoth.cts.com>
Source record: 96833

Want to buy excellent condx, full coverage Icom R-100 Receiver/Scanner.

Thank you.

Ben -- WB8HUR
San Diego

523. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7tof3b$qqh@journal.concentric.net>
Source record: 96834

Haven't been in news stands for at least a year or better.

Ralph Mowery wrote in message <37FE7A71.B5F8FF82@dialpoint.net>...
>I got one in the mail the other day.
>
>
>PDRUNEN wrote:
>>
>> Hi Group,
>>
>> I have not seen Wayne Green's 73 Mag in a wait, has something happened to
him
>> or the pubication?
>>
>> 73's De KJ4UO

524. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Radiozzz <c@z.com>
Message-ID: <37FFC509.314C8046@z.com>
Source record: 96835

Wayne's working on delivery via ESP but it doesn't work that well with some non-believers. I understand that the April 1999 issue didn't exist at all...

J Peitsch wrote:

> Haven't been in news stands for at least a year or better.
>
> Ralph Mowery wrote in message <37FE7A71.B5F8FF82@dialpoint.net>...
> >I got one in the mail the other day.
> >
> >
> >PDRUNEN wrote:
> >>
> >> Hi Group,
> >>
> >> I have not seen Wayne Green's 73 Mag in a wait, has something happened to
> him
> >> or the pubication?
> >>
> >> 73's De KJ4UO

525. *****FS: Kenwood TS-140S-MUST SEE!*****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <fcQL3.2052$N64.56391@dfw-read.news.verio.net>
Source record: 96836

Hello. I have a Kenwood TS-140S for sale. A far as I know, I am the 2nd owner of the radio and have only put moderate usage on it. It's working condition is 100%, and cosmetically it's probably a 75% or 80%. No noticeable scratches of blemishes on the front panel and it has never been mobile or portable. Not sure how many of these were made, but the serial number is quite high. There are some scratches on the sides, top and bottom, but none are very major. In addition, I am also including all of the following with the radio:

-Kenwood Power Cord
-Samlex 23A Power Supply (With Box/Original Manual)
-Kenwood MC-40S Hand Mic (With Box/Original Manual)
-Kenwood YG-455 500 Hz CW Filter
-MARS/CAP Modification
-The Original Manual/Schematics (In Slightly Iffy Condition)

The radio has many features, too many to name they all. But here are the general specs for the radio:

-31 Memory Channels, RX from 50 KHz-35 MHz, FM Squelch, split frequency operation, AM/FM/CW/SSB (RTTY/PSK31/Packet with extra equipment), dual NB's, full QSK, selectable simi/full break in CW, scanning, speech processor, RF amp relay, RIT/IF Shift, selectable AGC, VOX/MOX, NB level control, fully selectable power output (not stepped), and 160m/10m including 12m/17m/30m.

This radio's specs say that it should do 100w PEP on all bands. However, I find that for some reason this radio will do much more then it's stated 100w. As I remember, it will do something like 125w on 10m, 150w on 12m/17m, 175w on 20m, 200+w on 40m, and around 175+w on 80m. I have never used the rig on 160m or 30m so I can't verify it's performance there.

And it will do these high powers on all modes and with your audio sounding absolutely perfect on SSB, and your CW sounding perfectly toned. Never used it on AM/FM/RTTY/PSK31/Packet so can't verify anything there either. This radio puts out a great signal on all bands and will drive virtually any amp extremely well. I have operated this radio at these high powers since I have owned it and never had a problem with it. People are always telling me how great the audio is and how well the CW sounds.

It weights 13.4 pounds and it's dimensions are: 281 width x 107 height x 305 length MM (11-1/16 width x 4-7/32 height x 12 length inches).

Now, the bad news. Operating at these higher power levels does tend to draw a fair amount of DC current. My 23A (25A surge) Samlex P/S that I'm including will handle this rig ok, but a 25A would do even better. I also

find that occasionally on SSB the mic gain control will get ?stuck? causing your power to drop way down. But all you have to do is wiggle the mic gain control a little and it solves it right up and brings the rig back to full power.

I've also found that this radio is 5hz off frequency. So if the display reads ?28.452.05?, that really means it?s on 28.452. You learn pretty easily how this works and it wasn?t much of a problem for me to cope with it. But if you find it troubling, you could buy a $30 cable that Kenwood sells and it will fix it right up.

My price is $950 shipped. That includes, the radio and all of the accessories, professionally packaged, fully insured, and shipped to you UPS Ground. Or I will sell at $875 if you pickup in the Washington D.C. area. I will also trade for an Ameritron ATR-15 tuner (or 2 if you happen to have 2) plus cash, or for a good condition Dentron ClippertonL plus cash (or 2 of those if you have 2 of them). Thanks for reading, and please let me know if you have any questions.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW/3
CU In The (Con)tests

526. FS: Vectronics HFT-1500 W/Extra Roller Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ceQL3.2055$N64.56391@dfw-read.news.verio.net>
Source record: 96837

Hello. I have a Vectronics HFT-1500 HF antenna tuner for sale. I am the 2nd owner of the tuner and it is in excellent condition. Cosmetically it's around a 90% and it works 100%. The tuner will handle 2000w PEP SSB, and 1000w on AM/FM/RTTY/SSTV/PSK31/Packet on all bands except 160m where you are limited to 1000w PEP.

It will tune CONTINUOUSLY from 1.8-30 MHz and includes a built in balun and a 6 position antenna switch. Very large cross-needle, lighted meter and 3kw/300w settings. It also has a built in digital bar graph with selectable settings for an accurate PEP SSB power reading. I will also include the DC power cord and a NEW replacement roller inductor NEW IN THE BOX.

This is an excellent tuner and I've never had a problem with it. It will tune virtually any antenna (including verticals, beams, dipoles, G5RV's, beverages, slopers, random wires, and long wires) and it has never been used above 1kw on any band. The roller inductor also has a number indicator that is actually ACCURATE (allowing you to come back to previously know inductor settings faster). New this would cost you around $575 from Vectronics (including the new roller inductor).

My price is $325 shipped. That includes the tuner, professionally packaged, and full insurance, shipped to you UPS Ground. I will also trade it for a good condition Ameritron ATR-15. Thanks for reading, and please let me know if you have any questions. For a picture and specifications try: http://www.vectronics.com/tuners/hft1500.html

Nat Heatwole
heatwole@clark.net
73 de KB3CBW/3
CU In The (Con)tests

527. FS: UHF MT2000 A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37FFD572.96C0DE73@postoffice.pacbell.net>
Source record: 96838
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice shape and includes antenna,battery,belt clip and drop
in charger.$600 shipped.
Thanks Al

528. Re: 99 Jeep Grand Cherokee Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: dhughes33@earthlink.net
Message-ID: <37ffd2c7.81249805@news.earthlink.net>
Source record: 96839

I have a 93 GC, but the same ideas could apply. Not wanting to put holes in my then new Jeep, I installed everything with the super strong velcro like RS sells. I have a Kenwood TM-732 installed now, but I will soon replace it with an Icom 706 IIIg in a similar manner. Both have remote heads. Originally I had a Kenwood TM-741 mounted there, so I know there will be room for the larger IC-706 head.

I installed the main body of the transceiver in the right rear near the tailgate. I use a 2M/440 Larsen glass-mount on the right rear window. Getting the power back there from the battery required taking out the passenger seat and the door frame moldings. The hardest part was snaking the power line through the firewall on the passenger side where I found a rubber grommet.

The remote head is mounted ahead of the shift lever. An Icom SP-10 speaker is mounted in the front of the console facing forward. The microphone jack box is mounted on the right side of the console. Again, this is all done with the super velcro.

When I replace the TM-732 with the Icom 706 I will use a screwdriver antenna with a trailer hitch mount. The coax will go out the access door my 93 has to get to the emergency gas filler door release. The 99 may not have that door, but there should be some place to get outside from the rear area without drilling holes.

The only problem I have ever had with this installation is that once in a while someone working on the car will knock the speaker out of place. No big deal to stick it back on. It has served me well for seven years.

Hope you can use some of these ideas.

Dick Hughes - W6CCD

On Wed, 6 Oct 1999 08:32:57 -0400, "Thomas L. Doligalski"
<w4kx@ibm.net> wrote:

>Just bought a new 99 Jeep Grand Cherokee, and wonder how folks have
>installed antennas/radios/etc. in this vehicle. Any advice would be
>appreciated!
>
>73, Tom W4KX
>w4kx@ibm.net
>

529. FS:Kenwood TS-440S HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFE0B3.D3460BDE@jersey.net>
Source record: 96840
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Kenwood TS-440S All mode 10-160 meter radio. Unit is about a 7.5 on the 1 to 10 scale. Comes with power cord and manual. Asking $400.00 + shipping. Payment via cashiers check or money order.

Matt

530. FS: Collins 30L-1 Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Matt <matt371@jersey.net>
Message-ID: <37FFE0E4.932B7718@jersey.net>
Source record: 96841
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have two 30L-1 amplifiers for sale. This model amplifier uses eight 811-A's to produce about 900 watts PEP on 10-80 meters. Both units are in nice shape and in working order. About a 9 out of 10 in looks. One unit has a small scratch on the top, otherwise they are in great shape. I'm asking $300.00 each + shipping.

Matt

531. FA: KENWOOD TS430S & TS450SAT--LAST 2 DAYS !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <37fe87de.2690408@news.computer.net>
Source record: 96880
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TS430S transceiver with all filters and the FM unit,
and a Kenwood TS450SAT transceiver up for auction on Ebay. Both
transceivers need minor repairs. There are also other related items up
for auction. To view them all, go to:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
==========

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

532. A good preamp for 50 to 800 Mhz ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: gauger@dsuper.net
Message-ID: <37fe8c25.43042724@news.dsuper.net>
Source record: 96881

Hi

I am searching for a 50 to 800 Mhz low noise preamplifier with a noise

figure smaller than 3db and with a gain betwen 15 and 25 dB, any

recommendation ? It can be build around a MMIC, or it can be multi

parts solution. Do you have a schematic

for a very good preamplifier, or do you know a commercial

preamplifier, let me know ?

Thanks a lot for your collaboration.

Gilles Auger
gauger@dsuper.net

533. Re: Drake L-4B....Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <7FwL3.7343$Pf4.40098@news.rdc2.mi.home.com>
Source record: 96882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Maybe a bad cw/ssb switch

And for the red lite its burnt out...it is a neon bulb with a resistor
inside that unit.

I have the orignal lites for that amp.

Good luck

Paul
<bbwolf@my-deja.com> wrote in message news:7tlink$3oa$1@nnrp1.deja.com...
> Greetings,
>
> Just aquired a Drake L-4B that is exhibiting the following problems:
>
> A: No output whatsoever in the CW/TUNE position (acts like a dummy
> load...even absorbs all exciter input).
>
> B: Works OK in the SSB position however red indicator light doesn't
> come on (flickers lightly when you turn off amp with switch in SSB
> position.
>
> Any suggestions would be greatly appreciated.
>
> 73.
> Rich
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

534. VX1R Charger Circuit??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Bernie Skoch <75376.12@CompuServe.COM>
Message-ID: <7tm5g2$6j7$1@ssauraaa-i-1.production.compuserve.com>
Source record: 96883

I have a Yaesu VX1R HT. Love it. I bought with it a spare
battery. The only apparent way to charge the battery is with the
battery in the rig. I sure would like to build a holder into
which I could place the spare battery and plug in the wall-wart
charger so I could charge one battery while using the other.
I've studied the schematic, but it's so teeny I haven't been able
to follow the traces, much less figure out what I'd need to do to
replicate whatever is in the radio that is used in the charger
circuit. Has anyone played with this notion? I'm half tempted
to hook up the charger straight to the battery, but with my luck
I'd be omitting a critical regulator or current limiter.

Thanks for any thoughts.

73,
Bernie K5XS

535. FS: Drake DC-4 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991008215403.08466.00000827@ng-fp1.aol.com>
Source record: 96884

Includes cables. Working condition unknown. $40 plus UPS.

73

Evan

536. Re: Ft890 Homebrew cat ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: Art Norman <Art6N9@yahoo.com>
Message-ID: <01bf11fc$69d8a620$0d1d3586@living-room>
Source record: 96885
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

A robotic CAT, homebrew or not, would not legally be able to get on the
air.
N2ERI

dave@omens.freeserve.co.uk wrote in article <N.100899.184043.24@q1d9h5>...
> Hi Thanks for reading,
> can anyone tell me if there is any fino on the net tio build a homebrew
> cat for my 890?
> i know there are some kits but dont think they are available in the uk
> ...
> thanks in advance de dave gw7pny....
> --
>
>
>

537. Re: FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: bernardr@my-deja.com
Message-ID: <7tmdh3$m6h$1@nnrp1.deja.com>
Source record: 96886

In article <37e0c10c.114892224@news.wizvax.net>,
noone@nowhere.com wrote:
> On Wed, 15 Sep 1999 00:30:11 -0700, Jerry
Yarbrough
> <medic@net-master.net> wrote:
>
> >Bill Crann wrote:
> >>
> >> I am buying a FT-2600 this week. I was
wondering if anyone else has this
> >> radio and are there any problems with it?
Thanks for any info. 73'sI have a friend that
bought one and it was a dud. It ate the memories
> >about 30 minutes after you got it programed. It
was bought at RT Systems
> >in Huntsville AL, they saw it 3 times and
finally let him trade it for a
> >Icom 2100.
>
> Yeah, that's a known problem with some of the
2600's. There
> is a fix for that if you send it to Yaesu. It's
also more
> sensitive to low input voltage than the 2500,
but this may
> be true of the Icom as well.
>
> The 2600 my friend has seems to kick out at
anything lower
> than about 12.1 volts, which is way to high for
an otherwise
> decent radio, IMHO. Especially if you want to
use it for
> emergency communciations.
>
> Anybody have any info on the Icom's lowest
actual operating
> voltage?
>
> ------
> Just random thoughts
>
Regarding emergency communications, can the 2600
be modified for MARS/CAP use?

Sent via Deja.com http://www.deja.com/
Before you buy.

538. FA: Drake T-4XB & AC-4, less then 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991008225737.05607.00000008@ng-cf1.aol.com>
Source record: 96887

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Drake T-4XB and the matching AC-4 Supply and only at $$138 and $67 respectively so far with less then 2 days left to go!
Here is the URL with pictures>>
T-4XB>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175368381
AC-4>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175377888
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

539. FA: KENWOOD AT-230 Tuner, Exc to Mint!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991008230043.05607.00000012@ng-cf1.aol.com>
Source record: 96888

Kenwood AT-230 Tuner, real nice, go see>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175309503
less than 2 days left es only $102 or so.
Thanks......Rich

540. FA: SWAN ST-2 Tuner w/meters, 2kw, 2- days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991008230305.05607.00000015@ng-cf1.aol.com>
Source record: 96889

A real nice tuner, sorta rare>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175333814
73.......Rich

541. FA: SWAN 600R Receiver, Clean, 2-Days left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991008230523.05607.00000016@ng-cf1.aol.com>
Source record: 96890

Very Clean and works, Go see but bid accordingly!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175350513
73.....Wa2rqy

542. For sale: Yaesu FT-890 with auto-tune!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-09 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <LtyL3.6561$yg.188791@news.rdc1.tn.home.com>
Source record: 96891

For Sale: Yaesu FT-890 with auto-tune, MD-1 Desk Mic, operators manual,
and original box.
PRICE: $750 Plus shipping CONUS. Or make a decent offer.

Reason for selling trying to Buy an Icom Icom-765.

This rig is excellent shape and used very little.

Contact Me at k4ffa@home.com if interested

543. Re: FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38014A9C.7109@roanoke.infi.net>
Source record: 96692

Martin Brown wrote:
>
> Recently, I have noticed that the output strength, as shown on the
> display, will drop 60% if there is already a carrier on the frequency,
> i.e.,
>
> Go to open frequency, key-up, output meter shows 10/10.
>
> On same frequency with carrier already active 10/10, key-up, output meter
> shows 4/10.
>
> The above happens on both 2-meter and 70cm.
>
> Ideas?
>
I don't have one of those rigs, but I know that some radios,
particularly portables have a "transponder" type system in them so that
the stronger the incoming signal, the power output is automatically
lowered to conserve battery power.

Andy
WD4KDN

544. Re: Older radio information??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7tr7cu$6ru$1@ash.prod.itd.earthlink.net>
Source record: 96693

You may find some links from my boatanchor links at www.qsl.net/w2blc

Also, I used to be the tech at a ham radio store from the middle 70s until about 1990. Maybe I can help you, although there were some models I had little knowledge of - either they were unpopular or bullet proof.

Bill W2BLC

545. What's the difference?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <yl9M3.5504$Ko.254377@typ12.nn.bcandid.com>
Source record: 96694

Can anyone tell me the difference between an Alinco DR-590T and DR-592-T?

--
****
CSX... Yesterdays trains TOMORROW! Maybe...

546. FS: Yaesu FT-890 AT with ant. tuner, MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s02b3dprh1s92@corp.supernews.com>
Source record: 96695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FT-890AT with built-in antenna tuner shipped in original carton with 12VDC power cable, hand microphone, and original manual. $795. Pay by money order and I will pay shipping in continental US. Pictures and more information at my website. No problems with this one ever. Full output. Modified for all frequency transmit. 9.5 of 10 cosmetically, and 10 of 10 electronically. Operator a non-smoker.

100 watts output in CW, SSB, and FM modes. 25 watts carrier output in AM mode. Built-in ATU-2 antenna tuner. General coverage from 100 kHz to 30 MHz in 10-Hz steps. QSK keying for CW. Two independent A/B VFOs for each band (20 total) containing frequency, mode, clarifier offset, and repeater shifts.

Other features: Noise blanker, IF shift, notch filter, squelch, 4-function multimeter (SWR, power, mic gain, & S meter), adjustable passband-shifting RF speech processor, AGC, VOX, iambic memory keyer, frequency lock, RF preamplifier, RF attenuator, selectable tuning rate.

--
Walter Wilson
ARS KK4DF
Please reply to wewilson@knology.net

547. WTB 220 FM Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <viaM3.704$n51.19630@news.inreach.com>
Source record: 96696

Hello and thanks for reading this.

I am trying to help a friend get on 220. Am looking for an FM only base/mobile type radio for the band. Prefer working radio, but will consider defective one if the price is right.

Thanks,

Roger K6XQ

548. Re: Choosing FT-1000MP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <38016D5C.70717F33@bellsouth.net>
Source record: 96697

"Anthony R. Gold" wrote:
> Can anyone recommend what filters to add to a Yaesu FT-1000MP for SSB
> and CW use. I've no present call for AM/FM/Digital.

I'm not sure what your choices are (that radio is out of my price range!) but...

I would go with something in the 400-500Hz range for CW. If you have the option to put one in each IF (I think you do) I would go for it, the improvement in skirt selectivity is worthwhile in contests.

Don't do enough serious SSB to know. If I won 2nd place in the lottery, I'd put in something like 1.8KHz for serious contest/DX operation, and 4-6KHz for occasional broadcast listening, both in the first IF.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

549. TS820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Don Forbush <d4bush@netdoor.com>
Message-ID: <NLaM3.3811$UG5.272178@typ11.nn.bcandid.com>
Source record: 96698

PERFECT CONDITION..... WHAT'S IT WORTH?????

550. Re: Antenna for Heathkit HR-1680 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <38013A6A.CAC64450@your-net.com>
Source record: 96699

A random lenght of wire and a cheap or home made antenna tuner would work well.

Gary

551. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38014A84.59DFE2C1@netdoor.com>
Source record: 96700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The info is a bit late for being "newsworthy", and you make it to read
as if amps are forbidden on 10,....not true.

Butch Magee, KF5DE

Greg Dean wrote:

> <*>
>
> FCC to step up 10 meter enforcement
>
> The FCC's Legal Adviser for Enforcement Riley
> Hollingsworth says hams can expect more rigorous
> enforcement on 10 meter issues next year.
> Hollingsworth told visitors to the Shelby Hamfest
> in North Carolina that the next area of enforcement
> would be the encroachment of unlicensed individuals
> into the 10 meter band and a crackdown on illegal
> RF amplifiers. His announcement drew loud applause
> from the Shelby crowd. Hollingsworth elaborated on
> the comments in a recent interview ARRL Audio News
> concerning this and other enforcement issues.
>
> "There are really two areas we need to really crank
> up on next year. One is the incursion into 10
> meters by unlicensed operators, CBers and so forth.
> And also the sales of illegal equipment on the
> Internet and at hamfests and so forth. We really
> need to crank up enforcement in those two areas."
>
> Hollingsworth told the crowd that he'd spotted more
> illegal equipment at Shelby that he'd seen last May
> at the Dayton Hamvention. You may remember that
> at the Hamvention, FCC Field Office personnel from
> Detroit warned several vendors about potential
> violations relating to the advertising or
> merchandising of RF amplifiers capable of 11 meter
> CB radio operation.
>
> (FCC, ARRL)
>
> <*>
>
> http://www.arnewsline.org/newsline_archives/cbbs1154.txt

552. Re: Icom IC-2710H RF ATT & S-meter adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <s02g9n8eh1s26@corp.supernews.com>
Source record: 96701

Tom:
It should be at different levels due to the restrictive circuits that
are used to produce the dual watch via the 440 side. That radio also does TX
same band both sides and again the 2m band on TX on the 440 side will be
reduced. All in all you will not get the same performance on RX over there
so in turn your meter is giving you the correct reading. So...don't change
it, you will only be fooling yourself. Great Radio...Enjoy!

--
"Mike Not Mic"..... ...
w5old@sonetcom.com
Tom wrote in message <3800DED8.7CDA2179@earthlink.net>...
I wrote:
>
> Does anybody know to adjust or disable the RF attenuator and
> adjust the signal strength meter on the IC-2710H?
> on my radio, they are different on each side even
> when using the same band on each side.
> apparently Icom no longer sells the service manual.
>

I forgot... I also want to know how or if it is possible to adjust
the high/medium/low power settings.

thanks, 73 de Tom
--
Email address is faked to kill spam
(remove the zeros)

553. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: 10 OHM SMOKE <peak-a-boo@mindspring.com>
Message-ID: <7trki2$2r3$1@nntp1.atl.mindspring.net>
Source record: 96702
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

By doing this you may be taking food out of their kids mouth, man that doesn't sound to safe. maybe he would like to know who did this. man why dont you guys let the authorities do their jobs by themselves
Doug Smith wrote in message <38018C0B.75296394@bellsouth.net>...
>Butch Magee wrote:
>> The info is a bit late for being "newsworthy", and you make it to read
>> as if amps are forbidden on 10,....not true.
>
>Dunno that I saw anything misleading about Greg's post.. and where I
>come from, it's indeed newsworthy..
>
>I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
>Haute that's advertising "CB Amps"... hope they're out of business by
>my next trip up north...
>--
>Doug Smith W9WI
>Pleasant View (Nashville), TN EM66
>http://personal.bellsouth.net/~w9wi
>

554. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <1DcM3.5729$Ko.272475@typ12.nn.bcandid.com>
Source record: 96703
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Yeah right..

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7trki2$2r3$1@nntp1.atl.mindspring.net...
> By doing this you may be taking food out of their kids mouth, man that
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves
> Doug Smith wrote in message <38018C0B.75296394@bellsouth.net>...
> >Butch Magee wrote:
> >> The info is a bit late for being "newsworthy", and you make it to read
> >> as if amps are forbidden on 10,....not true.
> >
> >Dunno that I saw anything misleading about Greg's post.. and where I
> >come from, it's indeed newsworthy..
> >
> >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> >Haute that's advertising "CB Amps"... hope they're out of business by
> >my next trip up north...
> >--
> >Doug Smith W9WI
> >Pleasant View (Nashville), TN EM66
> >http://personal.bellsouth.net/~w9wi
> >
>
>

555. Hallicrafters HT-44, SX-117, PS-150 f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7trmm1tfd1@news1.spacestar.net>
Source record: 96704
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hallicrafters lineup consisting of HT-44 transmitter, SX-117 receiver and PS-150 speaker/power supply. Original manuals and interconnecting cables included. All units are operational and in current use. $400.00 plus shipping.

Ron Ostman, W0NYQ

Mt. Iron, MN

556. Hallicrafters SX-130 f.s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7trmu3tvs1@news1.spacestar.net>
Source record: 96705
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hallicrafters SX-130 receiver. Rough shape but complete - looks like it was stored in basement or out in the garage as it has some rust on the chassis and the sliderule dial lettering is coming loose. First $25 plus shipping takes it. Has all original knobs.

Ron Ostman, W0NYQ
Mt. Iron, MN

557. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Green Dragon <grndrgn@zebra.net>
Message-ID: <380161ab.0@monster.zebra.net>
Source record: 96706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

IMHO, those who narc to the feds like that are lower than the anal drippings from a freshly fucked faggot. To all those who may have been offended by my language (excluding Mr. Narcy) I appologize.

--
****
Green Dragon
****
Doug Smith <w9wi@bellsouth.net> wrote in message news:38018C0B.75296394@bellsouth.net...
> Butch Magee wrote:
> > The info is a bit late for being "newsworthy", and you make it to read
> > as if amps are forbidden on 10,....not true.
>
> Dunno that I saw anything misleading about Greg's post.. and where I
> come from, it's indeed newsworthy..
>
> I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> Haute that's advertising "CB Amps"... hope they're out of business by
> my next trip up north...
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi
>

558. Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <7trmkn$ctt@news2.newsguy.com>
Source record: 96707

Is the Yaesu NC-50 quick-charger appropriate to use for charging NiMH batteries? There are a lot of NiMH FNB-40 series batteries being sold and most people are charging them in the same charger as the Nicad versions. Is the NC-50 up to this or should a charger especially designed for NiMH batteries be used?

Thanks for any and all insight.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

559. mods for Cherokee ah50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: fred <fredNOfrSPAM@iccas.com.invalid>
Message-ID: <0a0133f8.d251e74c@usw-ex0102-010.remarq.com>
Source record: 96708

I am looking for an extended receive mod for the Cherokee ah50
6 meter ht. Is there a mod?
thanks,
73

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

560. Re: Yaesu FT-8000 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37FFEDE7.3D545850@flash.net>
Source record: 96751
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris, I could give $ 250.00 if you ship to Little Rock, AR
I thought I had bought one for 250 but the guy has never emailed me
back with his address.
If you are not interested in my offer, please just disregard my
message.
Thanks
K5JOE

Chris wrote:
>
> Excellent, in the original box with all original packing. Never used
> mobile. Looks like new. $275+shipping
> 73 VE3NGW/W4 Florida

561. Re: Antenna for Heathkit HR-1680 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <38002AB9.4B42F5E2@bellsouth.net>
Source record: 96752

jrp123@my-deja.com wrote:
> I'm in the process of learning Morse Code and have in
> my possession a Heathkit HR-1680 ham bands receiver.
> It covers 80 through 10 meters. What I need is an
> antenna (preferably indoor) that I can hook up to
> the receiver.

(welcome to ham radio!)

The easiest thing is to just hook up as much wire as possible. Get it as high in the air as possible. (attic? Hanging under the eaves?) You should be able to find plenty of signals.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

562. For Sale: Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: hrudy1@my-deja.com
Message-ID: <7tovt6$b8g$1@nnrp1.deja.com>
Source record: 96753

For Sale Yaesu FT-736R 2 m / 70 cm
rate radio as a 9.5 on a scale 1 to 10
Radio was new 2yr ago from HRO.
Moved and never put radio on the air.
Still in box, w / tone bd, hand mic, manual.
Asking $950.00 obo + shipping
contact <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut
801-532-8511
Also have klm sat ant 2m/70cm, make offer.

Sent via Deja.com http://www.deja.com/
Before you buy.

563. Kennwood 78a HT SWAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <s00o8jn3h1s92@corp.supernews.com>
Source record: 96754

Kenwood TH78A (144/440Mhz)Dual-Bander modified for extended transmit and receive frequencies outside the Amateur Band as well as crossband repeater capability. Don't TX outside out of band without approval from big brother......OK?

This radio includes the following accessories:
PB-13 7.2v 700Mah Battery used condition
PB18 7.2v 1100Mah Battery used condition
PB-14 12v 800Mah Battery used condition

W & W Slow Desk Charger

BC-15A Desk/Mobile rapid Charger

Filtered Cigar Lighter Cord Battery Eliminator

Soft Case to protect radio

SMC-33 Remote Control Speaker Mic

HMC-2 Headset with VOX/PTT

BT-8 AA Alkaline Emergency Battery Pack

TH-78A Instruction Manual

The TH-78A offers True full Duplex crossband operations, and the ability to receive two frequencies on the same or different bands simultaneously. The TH78A includes a DTMF keypad and a 6 character Alpha-numeric display allowing the operator to use both group names and actual frequencies. There is a dual band encoder allowing independent operation of VHF and UHF Bands with separate speaker jacks for each Band. This radio has had the paint polished off the heat sink on the rear but, heck that has changed operation and it kinda looks cool. The front of the radio is in good shape and you can read all the lettering fine.
I am a smoker but, I have never caught the radio on fire. Operation of the radio is up to spec. but at this price there is no warrantee. I ain't no store! Price is $300 bucks plus shipping or I need a dual band mobile of equal value. Or if you have one you think is worth more ...I got more trade'n stuff...

Any questions?

Mike Not Mic"..... ...
w5old@sonetcom.com

--
"Mike Not Mic"..... ...

w5old@sonetcom.com

564. FS: Halicrafters sx-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: ku4yp@aol.com
Message-ID: <19991010082231.28554.00000824@ng-fi1.aol.com>
Source record: 96755

hello,

i have a halicrafters sx-99 receiver for sale. works, but would probably need a slight alignment. cosmetics 8 of 10.

sell for $100.00 or offer. would consider trade for qrp gear. email me with what u have.

tnx
73 de KU4YP
Mike Prevatt
Lake Hendry, Fl.

565. FS. Military Radio Manuals 178688388

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19991010093202.09867.00000418@ng-fb1.aol.com>
Source record: 96756

Military radios manuals on ebay auction.

Item number 178688388

Check seller reeldive for more radio raleted auction items.

Tubes, radios, manuals, RCA dealer signs.

Thanks

566. FS: SGC SG-2020 + Standard C468A + More

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38009483.23EB@mtco.com>
Source record: 96757

Hello,

I was in the process of building an emergency amateur radio station that could be powerful enough and portable at he same time. I have since abandoned this endeavor and decided to sell it all. The SG-2020 has never been on the air, let alone out of the box, except to make sure it worked. I also purchased the extended 3 year warranty for it. I have had it almost a year. The Standard Radio C468A UHF Hand-Held is new and never been used. All of the antenna wire and associated stuff is new and never been "in the air"

SGC SG-2020 Complete Station For Backpacking or Emergency Radio Station SG-2020 Transceiver, CW-SSB, 20+ Watts, general coverage receiver, built military tuff, includes mic, built-in keyer, and remainder of 3 year extended warranty (Still in original box - original cost $675.00 plus extended warranty $139.00 - see at SCG website http://www.sgcworld.com/

MFJ-971 portable antenna tuner for coax and balanced antennas (original cost $110.00).

Solarex MSX 10L - 10 watt Solar panel (small panel for backpack - original cost $129.00).

10 Yuasa NP2-12 sealed lead-acid batteries (value of $25.00). 100ft of Nemal RG8X coax (UV protected silver sheath - new, never used - value $35.00).

100ft LF4510 450 ohm ladder line (new, never used - value of $30.00).

100ft coated Flex Weave #14 antenna wire (made into a 100 foot dipole - value of $25.00)

Ladder-Loc center insulator (incorporated into the dipole - value of $15.00).

Bencher BY-1 Iambic Paddle (value of $79.00 when new).

Padded soft-cases for everything except antenna and BY-1 (value of $30.00).
Standard Radio Corp C468A 450MHz FM Handy Transceiver with softcase (this is a "New-Old-Stock" hand-held UHF transceiver that has never been used and still in original box - list price $480.00)

EVERYTHING is NEW and still in original boxes with the exception of batteries and Bencher BY-1 (They are in excellent shape).

Coax and 100ft dipole antenna have never been deployed (up in the air or even rolled out on the ground). Everything you need to be prepared for

Y2K or an emergency. ALL FOR $999.00 (POSTAL MONEY ORDER OR CASHIERS CHECK) I will ship to lower 48.

Thanks,

Steve Starman WA9FDZ

Contact: 309-347-3881 / starman@mtco.com (IL)

567. Choosing FT-1000MP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991010.1339.9903943snz@microvest.demon.co.uk>
Source record: 96758

Can anyone recommend what filters to add to a Yaesu FT-1000MP for SSB
and CW use. I've no present call for AM/FM/Digital.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

568. FS: ICOM 756 late serial

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <02A520275DA10BFB.4CC6464CB6D8738E.5BD21E0F1BB66277@lp.airnews.net>
Source record: 96759

I have a like new ICOM 756 with box, mike, manual, etc ... $1525

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

569. FS: ICOM 271A or 271H - 2M all modes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D7CC1DD905C37144.D466C8F87BB76912.E868A74A2E9E5753@lp.airnews.net>
Source record: 96760

Have super clean ICOM 271A with mike and manual and power cord .... $450 ..... has built in tone and works perfect.....also have ICOM 271H with encode, decode, and built in preamp for $625 ....

thanks,,,,,tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

visa/mc may be ok

570. FS: OMNI VI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D947522FB2E189CB.FC5BB97EB67EA8FD.831AAF7175D13D50@lp.airnews.net>
Source record: 96761

Have extremely clean OMNI VI, (not upgraded) for $1295.....also have voice board for $50, and the .25, .5 and 1.8 filters for $55 each or will sell the package for $1495.......

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

571. FS: Kenwood TS870S - like new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <6B1FD7A9BA6A2A56.D91EABA3ADAF7EC0.60C0DACCF8C7D7F9@lp.airnews.net>
Source record: 96762

Have excellent TS870S with box, mike, manual, power cord, software and video
for $1675.....thanks,

Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

572. VX-1R Frequency Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: OZO <n2ozo@bellatlantic.net>
Message-ID: <3800A4EF.C5F76A5E@bellatlantic.net>
Source record: 96763

I have a VX-1R that transmits 2.7 kc's off frequency
on the uhf band only. The 2 meter band seems to be
ok.
I checked out the radio for a bad solder joint
on the diode pack behind the speaker, but that
wasn't the problem.
Does this mean that I could have a firmware problem?
Any help in this matter would be appreciated...
Thanks...Mike

573. FS Motorola GP 350 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Ben <KB9LIQ@email.msn.com>
Message-ID: <e626KIzE$GA.334@cpmsnbbsa05>
Source record: 96764

I have for sale a Motorola GP 350 It's UHF 16 channels with scan. Radio also has a speaker mic and is intrinsically safe. Looking for best offer or looking to trade for a VHF HT 1000 or MT 1000. Please email me with your offers.

Thanks for reading

Ben

574. Re: FS or Trade WRASSE MR-137 Weather Satellite Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: G Payton <n5gpc@earthlink.net>
Message-ID: <3800AFCC.BADB44B@earthlink.net>
Source record: 96765
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Please state a price that you wish to sell it for.
Thanks
==========

Fulton wrote:

> Hello to all;
>
> Thanks for taking the time to read and respond.
>
> I have a WRASSE MR-137 Satellite receiver for sale, or trade for a new
> Davis Weather Wizard II.
>
> The MR-137 is designed for use as weather satellite receiver in the 137
> Megahertz band.
> Up to eight crystal controlled channels can be selected,
> 6 of which are already fitted with the standard satellite frequencies.
> Selection of the different channels is by a push button.
> High sensitivity and high front-end selectivity of the MR-137 has been
> achieved by using low-noise FET's and HI-Q filters in the entire front-end.
>
> A built-in scanning circuit automatically switches the different received
> channels in 0.5 second intervals. As soon as a satellite is heard the
> receiver stops on that channel. The scanning procedure can be restarted
> by pressing the "STEP" button. The scanning will automatically resume upon
> loss of the satellite signal.
>
> Built in loudspeaker allows monitoring of the received signal, AF volume
> is variable.
>
> Located at the rear of the MR-137 is a "REMOTE" output, which offers a
> potential-free relay contact which closes as soon as a satellite signal
> is received (this may be used for starting a tape recorder etc.)
>
> For reception of geostationary satellites the MR-137 has separate inputs
> and outputs for S-band-downconverters.
>
> ********** Specs **********
>
> Frequency range 137.00 Mhz - 138.00 Mhz (standard)
> Frequency stability +- 5X10 exp. -6 at an ambient temp of
> -15 cel to +55 cel over a period
> of one year.

>
> Channels CH 1 137.050 Mhz
> CH 2 137.300 Mhz
> CH 3 137.400 Mhz
> CH 4 137.500 Mhz
> CH 5 137.620 Mhz
> CH 6 137.850 Mhz
> CH 7+8 RESERVE
>
> Channel indicator LED's
> Mode FM
> Antenna impedance 50 Ohm
> Number of antenna inputs 2 selected via pin-diodes from the front
> panel.
> Sensitivity Better than 0.4 uV /20 db S/N
> Squelch threshold 0.15 uV
> Image rejection Better than 70 db
> IF-rejection Better than 70 db
> IF-bandwidth +-20 Khz
> Selectivity 30 db at 50 Khz of wanted
> frequency
> RF-indication S-meter relative indication; full
> scale =
> 10 uV antenna input
> voltage.
> Power 115/220 VAC +- 10% 45-65 Hz
> 10VA
> 12-15 VDC @0.4 amp
> Dimensions Height 85 mm
> Depth 210 mm
> Width 245 mm
> Weight 1.5 kg
>
> Price $500.00 or a new Davis Weather Wizard II
> station.
>
> This unit is German made and is very nice. It lives up to it's
> reputation for find workmanship. If you are interested please drop me a
> note at the following address.
>
> fhunt*@*clinic.net
> Please remove the ** to respond Thanks....
>
> Fulton
>
> [Image]

575. FS: 10m-40m, 7 Band, Trap Dipole-$40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7q2M3.2858$N64.62828@dfw-read.news.verio.net>
Source record: 96766

Hello. I have a 10m-40m Trap dipole for sale. It includes the balun to connect a coax right into it and the original manual. It will handle 600w PEP on all bands and will probably load on any frequency between 7-30 MHz if you have a good antenna tuner. It's overall length is 55ft and can be used on 10m, 12m, 15m, 20m, 30m, and 40m. Can be mounted as a sloper, dipole, inverted V, or beverage antenna.

It's certainly not new out of the box, so cosmetically it around 70%, but the working condx is 100% and I've never had any problems with it. Never been used above 150w and I'm the original owner (bought new around 2 years ago). The balun and traps are in excellent condition will little to no wear.

Reason for selling: just moved to a new QTH and don't have the space to put one up. I will ship it to you for $40 UPS Ground or USPS Priority Mail, your choice. Let me know if your interested. Thanks for reading.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW/3
Hope To CU In The (Con)tests

576. wanted Henry Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Jean-Claude Prevot <f5rza@wanadoo.fr>
Message-ID: <7tqd56bau1@wanadoo.fr>
Source record: 96767

Hello,

Please phone and fax to Henry Radio

Many thanks and 73's

Jean-Claude

577. Re: FS: Yaesu FT-50RDHP 2m/440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: dbknau@aol.com
Message-ID: <19991010123742.03686.00000540@ng-cn1.aol.com>
Source record: 96768

Checking to see if you have sold radio yet please let me know. email me at dbknau@aol.com

Thanks
KC5YZD

73

578. FA: Last Call on SWAN 600R Rcvr- 9 hrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991010124320.09853.00000641@ng-fb1.aol.com>
Source record: 96769

Only about 9 hours left and still reasonable.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=175350513
Tnx es 73......Rich

579. Radio Shack 10m?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <3800C3ED.512D068E@arrl.net>
Source record: 96770

What happened to that new Radio Shack 10 meter rig that everyone was talking about? I can't find it in any of the catalogs. Thanks!

Phil,
KE6GUQ

580. Re: Yaesu FT-8000 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Ken Short <ve3oks@simcoe.igs.net>
Message-ID: <3800C362.B840FF61@simcoe.igs.net>
Source record: 96771
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

would you be willing to trade?
ken s. ve3oks

Chris wrote:
>
> Excellent, in the original box with all original packing. Never used
> mobile. Looks like new. $275+shipping
> 73 VE3NGW/W4 Florida

581. FA: KENWOOD TS430S & TS450SAT---LAST DAY !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: rong@computer.net
Message-ID: <3800c7dc.500298@news.computer.net>
Source record: 96772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TS430S transceiver with all filters and the FM unit,
and a Kenwood TS450SAT transceiver up for auction on Ebay. Both
transceivers need minor repairs. There are also other related items up
for auction. To view them all, go to:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
==========

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

582. MICROPHONE CORD STINK !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: rong@computer.net
Message-ID: <3800cdc5.2013259@news.computer.net>
Source record: 96773

Hi Everyone,

I just got a used Astatic Night Eagle mic. It's in great
shape, except that the coil cord STINKS from cigarette smoke. The guy
I bought it from is evidently going to die very soon based on the
stench of this cord. Has anyone come up with a way to get the stink
out ?????

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

583. Kenwood PS Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: avatar <avatar@frii.com>
Message-ID: <3800F102.827715F0@frii.com>
Source record: 96774

Item: Kenwood 12Vdc Power Supply Cable

Anyone know of a source other than Kenwood for the above item?
$25 plus $7 shipping is out of reason.
The desired cable appears to fit the following models.

130, 140, 430, 440, and possibly 50, 570, 870

Thanks for any help.

Dave - W0MAY

584. Re: MICROPHONE CORD STINK !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <uZ4M3.4883$Ko.230348@typ12.nn.bcandid.com>
Source record: 96775

Fantastic and Formula 409 do a pretty good job.

Ron Goldstein <rong@computer.net> wrote in message
news:3800cdc5.2013259@news.computer.net...
> Hi Everyone,
>
> I just got a used Astatic Night Eagle mic. It's in great
> shape, except that the coil cord STINKS from cigarette smoke. The guy
> I bought it from is evidently going to die very soon based on the
> stench of this cord. Has anyone come up with a way to get the stink
> out ?????
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

585. Icom IC-2710H RF ATT & S-meter adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom <tomc61000000@earthlink.net>
Message-ID: <3800DA79.5B6DB6A0@earthlink.net>
Source record: 96776

Does anybody know to adjust or disable the RF attenuator and
adjust the signal strength meter on the IC-2710H?
on my radio, they are different on each side even
when using the same band on each side.
apparently Icom no longer sells the service manual.

Thanks, 73 de Tom
--
Email address is faked to kill spam
(remove the zeros)

586. Want Pegasus Ten-Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3800DC9F.D83F49D7@flash.net>
Source record: 96777

If the new has worn off your Pegasus , I would like to try one for a
while.
Thanks
K5JOE
Joe in Little Rock

587. Re: Icom IC-2710H RF ATT & S-meter adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Tom <tomc6100000@earthlink.net>
Message-ID: <3800DED8.7CDA2179@earthlink.net>
Source record: 96778

I wrote:
>
> Does anybody know to adjust or disable the RF attenuator and
> adjust the signal strength meter on the IC-2710H?
> on my radio, they are different on each side even
> when using the same band on each side.
> apparently Icom no longer sells the service manual.
>

I forgot... I also want to know how or if it is possible to adjust
the high/medium/low power settings.

thanks, 73 de Tom
--
Email address is faked to kill spam
(remove the zeros)

588. FA:Klystrons, Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: rick etter <retter@bright.net>
Message-ID: <3800E548.6C08@bright.net>
Source record: 96779

Several auctions with Klystrons and other electron tubes. Various types. see each auction at: cleaning out closet, very cheap!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179066242
Title of item: Varian VA 237 A Reflex Klystron, New!!
Minimum bid: $5.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179067296
Title of item: Varian VA 237 A Reflex Klystron, w/Waveguide
Minimum bid: $5.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179064804
Title of item: QKK623 Electron Tube, uWave Transmitter
Minimum bid: $3.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179068610
Title of item:14 Electron Tubes, several types, nos
Minimum bid: $3.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179069477
Title of item: 19 Electron Tubes, several types, nos-no box
Minimum bid: $3.99

Thanks for looking!!

589. WTB: 23cms ATV equipment:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Les Edgecumbe <les.edgecumbe@virgin.net>
Message-ID: <7tqpad$f9u$1@nclient11-gui.server.virgin.net>
Source record: 96780
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Thanks for reading this:

I want to get into 23cms ATV, Tx and Rx.
To date I only have the camera and Amstrad SRX200 reciver. Therefore I am still in need of :-

23 cms Transmitter, preferably with a phase locked loop.
23 cms Receiver pre-amp,
23 cms antenna.

Les Edgecumbe.
Devon. England les.edgecumbe@virgin.net

590. Re: wanted Henry Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19991010152810.03212.00000712@ng-fw1.aol.com>
Source record: 96781

See WWW.RADIODAN.COM

He is authorized selling dealer. Models and prices listed.
Henry Radio closed their amateur store in 1997. Only mfg. amplifiers now.

GL
Jim, K4SQR

591. Re: MICROPHONE CORD STINK !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: George Sereikas <SEREIKAS@worldnet.att.net>
Message-ID: <7tqpvu$4e0$1@bgtnsc01.worldnet.att.net>
Source record: 96782

You might try a solution of ammonia and water or even straight ammonia. That has always worked extremely well for me in cleaning up old rigs that were owned by smokers. In the case of a coiled cord, you might try soaking the cord a section at a time in a bowl of ammonia (not the connector of course!). You will be amazed how much "yellow gunk" will come off.

Hope this helps.

73,
George
KC2MF

Ron Goldstein <rong@computer.net> wrote in message
news:3800cdc5.2013259@news.computer.net...
> Hi Everyone,
>
> I just got a used Astatic Night Eagle mic. It's in great
> shape, except that the coil cord STINKS from cigarette smoke. The guy
> I bought it from is evidently going to die very soon based on the
> stench of this cord. Has anyone come up with a way to get the stink
> out ?????
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

592. FS: Azden

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <3800dfc8.6617579@news.interpath.net>
Source record: 96783

I have a Azden PCS 4000...not working....powers up but no audio or squelch...also display went a little south...sold as is for parts.....make me an offer...if its good enough...I will pay shipping...Thanks

Jim
KG4ENU

593. FS Motorola converta com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Mark <tenncsa@surfree.com>
Message-ID: <7tqoea$dcc@enews4.newsguy.com>
Source record: 96784

I have a Motorola converta com for the MT1000 radios. Has LED display, touch tone mic, and 12 watt powered speaker. also have all paper work for the unit. It is in excellent condition and works great used very rarely. I bought the unit brand new and installed it in my personal vehicle. Unit listed for over $500 new I will offer for sale at $300 and buyer pays shipping.

594. FS Motorola Radius VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Mark <tenncsa@surfree.com>
Message-ID: <7tqong$djj@enews4.newsguy.com>
Source record: 96785

I have a like new Motorola 50 watt 4 ch. VHF mobile for sale, if you know the right person it can be modified to 16 ch radio. it is in excellent shape and works great. I bought the unit thinking it was a 16 ch. radio and want to see it because I have no need of a 4 ch radio. it has 4 ham frequencies programmed in it right now. asking $150.00 buyer pays shipping.

595. NYE VIKING F/S CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19991010155444.04350.00000305@ng-ce1.aol.com>
Source record: 96786

NYE VIKING MB 4A 3KW TUNER
FOR SELL
SAME TUNER AS THE MB 5A
MINUS ANT SWITCH
HAS BALUM FOR WIRE/LADDER LINE AND COAX OUTOUT
2 METERS SWR AND 300 3000
WATTS
WORKS AS A 10 LOOKS AS A
9.3!!!!

$225 SHIPPED CONUS

THANKS JOE KF4TOH-------------------------

596. Older radio information??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: "Brian K. Nicoll" <vsense@pipeline.com>
Message-ID: <PvMAOJl+4yKFsZRk5rId5mfvgfhc@4ax.com>
Source record: 96787

Is there a good web source or publication which details the features
of older radios in the Kenwood and Icom lines? I saw the Icom Archive
page and that was *some* help, but it had big gaps in the information.
Thanks in advance.

597. FA: Kenwood TH-78A dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <4r7M3.18656$Od.71527@news.rdc1.il.home.com>
Source record: 96788

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179221697

--
"Failure is NOT an option! It's part of the operating system!"
Where's dave? Try http://www.aprs.net:8000/kc6ete-9

598. Re: Icom 706Mk2G CTCSS problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37f8ffaf.9260146@news.mcleodusa.net>
Source record: 96789

I have the same problem with with my 706MKII. Icom says this is
normal, and there is no fix. Most repeaters should filter this out.
I was told that it is just barely audible, and not a problem in my
case.

On Sun, 3 Oct 1999 21:19:53 +0100, "James Denmead"
<james@applemead.freeserve.co.uk> wrote:

>I have just purchased an Icom 706 MK2G. When I have the CTCSS tone enabled
>for repeater access it is audible as a whistle beneath my voice. Some have
>described it as a fan running in the background, my main repeater filters
>this out so it only came to light when someone listened to me on the input.
>It does go when the CT is disabled so I know this is the problem.
>
>I have contacted the dealer who are speaking to Icom, but at the moment they
>are saying it is normal. Anyone else had this problem or can someone test
>there radio to see if they can hear the CT tones as well.
>
>James
>james@applemead.freeserve.co.uk
>
>
>
>
>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

599. FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
Source record: 96790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

<*>

FCC to step up 10 meter enforcement

The FCC's Legal Adviser for Enforcement Riley Hollingsworth says hams can expect more rigorous enforcement on 10 meter issues next year. Hollingsworth told visitors to the Shelby Hamfest in North Carolina that the next area of enforcement would be the encroachment of unlicensed individuals into the 10 meter band and a crackdown on illegal RF amplifiers. His announcement drew loud applause from the Shelby crowd. Hollingsworth elaborated on the comments in a recent interview ARRL Audio News concerning this and other enforcement issues.

"There are really two areas we need to really crank up on next year. One is the incursion into 10 meters by unlicensed operators, CBers and so forth. And also the sales of illegal equipment on the Internet and at hamfests and so forth. We really need to crank up enforcement in those two areas."

Hollingsworth told the crowd that he'd spotted more illegal equipment at Shelby that he'd seen last May at the Dayton Hamvention. You may remember that at the Hamvention, FCC Field Office personnel from Detroit warned several vendors about potential violations relating to the advertising or merchandising of RF amplifiers capable of 11 meter CB radio operation.

(FCC, ARRL)

<*>

http://www.arnewsline.org/newsline_archives/cbbs1154.txt

600. FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-10 00:00:00 UTC
From: mjbjr@best.com
Message-ID: <3801135e$0$222@nntp1.ba.best.com>
Source record: 96791

Recently, I have noticed that the output strength, as shown on the display, will drop 60% if there is already a carrier on the frequency, i.e.,

Go to open frequency, key-up, output meter shows 10/10.

On same frequency with carrier already active 10/10, key-up, output meter shows 4/10.

The above happens on both 2-meter and 70cm.

Ideas?

Thanx.
--

- Martin J. Brown, Jr. -

- BEAUDESIGN.COM -

601. KNIGHT R-100 with Matching Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <38026E77.5D1A1175@iop.com>
Source record: 96592

KNIGHT R-100 with Matching Speaker is now on auction at EBAY. Take a
look, do not miss a chance on owning this fine antique,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176532847
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176532847

602. KNIGHT T-150 Transmitter. 150 watts AM and CW stable VFO. Bid on this fine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <38026F95.17C7FD5F@iop.com>
Source record: 96593

KNIGHT T-150 Transmitter. 150 watts AM and CW stable VFO. Bid on this
fine ANTIQUE Transmitter at EBAY.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176987708
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176987708

603. Motorola Saber Radios 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: DAREK OLSZOWY <dkochi@worldnet.att.net>
Message-ID: <01bf143c$d58c53c0$2f994b0c@Joe>
Source record: 96594

saber III uhf radios non-secure $500.00 each --$475.00 each 2 or more.

604. Hellicrafters SR-34AC 6 & 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <38027083.F51719F2@iop.com>
Source record: 96595

Hellicrafters SR-34AC 2 and 6 meter Transceiver. This is a RARE unit.
This is your last chance to bid on this item at EBAY. Take a look at
the Pictures.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177096345
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177096345

605. STX 821 radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: DAREK OLSZOWY <dkochi@worldnet.att.net>
Message-ID: <01bf143d$99967c00$2f994b0c@Joe>
Source record: 96596

motorola stx 821 ver.1.1 ---$400.00each
e-mail : totbs@hotmail.com

606. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <380874c7.28191206@news3.buffnet.net>
Source record: 96597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 18:45:06 -0400, Stanley <so@bigfoot.com> wrote:

>You just don't have a clue. Every amateur radio in the US has to be
>type excepted.

WRONG, know-it-all.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS

607. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.com>
Message-ID: <s04t6vq5h1s35@corp.supernews.com>
Source record: 96598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

You mean to tell me that if I'm running an amplifier on 11 meter, I'm gonna be a bank robber in the near future?

Let me tell you all something here. Crimes are committed in one form or another. Hi-visible or not. It is up to Law Enforcers to sort out if there is a need for enforcement. Highway serial killers or Jaywalkers. Either way it is a crime. People can bitch, scratch, moan but the problems will not go away. Would you turn in a Jaywalker to a traffic cop and turn a blind eye to speeders, Identify your next door neighbor as a serial killer or turn your kid in to the schools Principle as a Truant? This whole argument over amplifiers on CB radio is downright idiotic.

I'll tell you why it is idiotic. Tech Plus ticket holders earned there right to use 2KW on CW by passing a pool questioned set of tests and passed a 13 wpm Morse Code test. What for? A mere 2 kilowatts. Wow! Don't get me wrong. Those tests are quite hard. But for 2 KW? Come on. Maybe in the upper frequencies, 2KW is the minimum to aquire long distant QSL's. But when you have an open set of frequencies existing on the 11 meter bandwith where no HAM transmitted and was a bandwidth no HAM were interested in transmitting on, the Federal Gov't said the heck with it. Lets give it to the people. And don't tell me that every HAM is a law obiding citizen, because when the 23 frequency bandwith was a Citizens Band set-aside, CBers wanted more. Just like HAMs. Talk further. Just like HAMs. And they didn't even need to take a simple test. As a matter of fact, all you had to do back then is just register for a CB Call-sign. What a concept. Now that the HAMs and the Federal Communications Commision had created a monster in their own image, they want to destroy it. Idiotic.

CBers will never stop. For every one CBer busted, five will take his place. For every one manufacturer put out of business, two will take its place. Its big business. Its not criminal. There are only a handful of Licensed HAM operators in this world. But there is a truck load that won't get their license and DX on 11 meter.

Just speaking the truth.

Greg Dean wrote in message ...
>The mayor of NYC went after small crime like turnstyle jumping
>in the subways. Not only did they arrest a number of people on
>outstanding warrents and for having illegal weapons, it decreased
>crime in general. If we care enough to enforce the small laws then
>we care enough to clean up the messes that breed crime. And
>small crimes, that hurt no one, breeds criminals.

608. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38026966.3ED2@no.net>
Source record: 96599
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Stanley wrote:

> You just don't have a clue. Every amateur radio in the US has to be
> type excepted. Now I not talking about this junk sold as at your local
> truck stop as a ten meter ham radio. Call Ten Tec, Icom, Yaesu,
> Kenwood, Standard or any of the other manufactures of legal equipment
> if you don't believe me or try calling a amateur radio store.
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn

You don't have a clue, not a single piece of my ham gear (which includes Collins, Yeasu, and Kenwood) has a type acceptance tag. How about all those Heathkits, Knight-kits, and other ham radio kits that were built and put on the air. Were they type accepted? I think not. How about all the home-brew equipment built and put on the air, type accepted? I think not.

609. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7ttui5epb1@newsfeed.minn.net>
Source record: 96600

In article <6h4COHjCPR5LA41rcRM1cPfXGExV@4ax.com>, ke8hh@arrl.net wrote:
>On Mon, 11 Oct 1999 16:25:21 GMT, Dave Holford
><"holford-spamproof"@sympatico.,ca> wrote:
>
>>My subscription copy comes in regular as clockwork, just like it has
>>since I bought a life subscription "many" years ago.
>>I also see it on various newstands on a regular basis.
>>I kind of liked the "May 99 (fool)" issue.
>
> Happen to know their web site address?
>
> It disappeared off the news stands in this area some time ago as
>well, and I'd like to subscribe if it's still available.
>
> Rick
>
Wayne Green's email address is W2NSD@aol.com
webpage is www.waynegreen.com
email is 73@aol.com
'

John
N0ISL
Timewave Technology

610. FS: Ant bridge, RTTY term unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <38028312.0@windy.powercom.net>
Source record: 96601

MFJ Antenna Bridge Model MFJ204B $30.00

Flesher RTTY TU170 terminal interface $25.00

Above items in very good cond. Buyer pays shipping.

611. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <BwvM3.2445$114.167004@news3.voicenet.com>
Source record: 96602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg classic example of the pot calling the kettle black.

Greg Dean <N9NWO@AMSAT.org> wrote in message:
>
> The real problem is that too many Americans are assholes
> that need a good spanking.

612. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <IpvM3.2444$114.166606@news3.voicenet.com>
Source record: 96603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Well they won't have far to look since lots of amatuers are the same ones
running the big watts on CB band.

Greg Dean <N9NWO@AMSAT.org> wrote in message:
> And if you read the article from NewsLine, the FCC is going
> after those who use such equipment. And hams will help the
> FCC track such users down.
>
>
>
>

613. Looking for DirectTV Receiver....have ham gear for trade or cash.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <7tu0qh$sjr@news.or.intel.com>
Source record: 96604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a replacement DirecTV receiver to change out the one damaged by a voltage spike. Must be DirecTV. Must include receiver and CAM.

All the local places want to sell me the entire setup including dish, and I dont need all that stuff. They also want me to sign up for 1 years service on the front end and I'm already subscriber.

Prefer a model 1 or 2 years old -- an older RCA would be great, since that's what I had originally.

Willing to buy outright, or trade for ham gear (I have HF, VHF, UHF, Keys, etc).

Contact by email, please.
thanks.

614. WTB: Heathkit SB220 or SB221.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <7tu2vieqs1@nntp4.atl.mindspring.net>
Source record: 96605
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Want to buy a nice clean unit with good tubes. Must do full legal output.
Must have 10 meters. Please send any info you have directly to my email.
Would like for unit to be all original with no major modifications.

Thanks,
Blueglow
Blueglow@mindspring.com

615. wanted out of band mod ft-2600m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: critic <critic@cari.net>
Message-ID: <s055dv3kh1s9@corp.supernews.com>
Source record: 96606

need the out of band mod for a yaesu ft-2600m

616. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Redwing <rd@cb.com>
Message-ID: <38029609.7A11DE6B@cb.com>
Source record: 96607
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Bill Sohl wrote:

> On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
>
> >: > ALL Amateur Radio transmitters, receivers and transceivers
> >: > that are sold commercially MUST be FCC Type accepted.
> >:
> >: I'll repeat what I said to the other mistaken fella. There is
> >: NO FCC requirement for Type Acceptance of any commercially
> >: sold Amateur Radio equipment. Period. Not even for amplifiers.
> >: (That'll raise some eyebrows!)
> >:
> >: Here's the deal --
> >:
> >: External RF Amplifiers -- These must be *certified* (key word =
> >: certified) in accordance with Part 97 (97.315 and 97.317).
> >: This was largely written to shut down mfrs of 11-meter capable
> >: amps. It is NOT type acceptance.
> >:
> >: Everything else -- most other amateur rigs get caught up in other
> >: non-Part-97 *certification* requirements related to Part 15
> >: emissions due to internal processors, non-reception of cellular
> >: phone frequencies, etc., etc. A lot of other equipment is
> >: subject to similar certification -- your PC, your radio/alarm-clock,
> >: your walkman, and your wifes microwave oven. Again, none of these
> >: have anything to do with type acceptance.
> >:
> >: Type acceptance is a wholenudder animal, and no amateur radio
> >: equipment is subject to type acceptance.
> >:
> >: CB equipment is subject to type acceptance (in addition to Part
> >: 15 certification).
> >: GMRS equipment is subject to type acceptance (in addition to Part
> >: 15 certification).
> >: FRS equipment is subject to type acceptance (in addition to Part
> >: 15 certification).
> >:
> >: Amateur radio is NOT subject to type acceptance.
> >
> >The FCC still approves all commercially made Ham transceivers
> >before they are offered for sale.
>
> But that is NOT type acceptance approval.

>
> Cheers,
> Bill K2UNK

Bill <billsohl@planet.net>
WHy do you cross post when it only shows your like of knowledge of the subject to hams and CBers alike. I called several amateur stores today HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that amateur radios had to be type excepted by the FCC before they could be sold legally. This said I must conclude you ether don't know what you are talking about, knowingly telling what you know is untrue or the the rest of the professionals in amateur radio know nothing and you know it all. I can only conclude that by your amateur license class you don't know it all, so I'll believe those that know more than you.
Redwing

617. YAESU FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <YPwM3.1857$vg5.40832@news2.mia>
Source record: 96608

FOR SALE:
YAESU FT-8500 DUAL BAND 2m/70cm WITH EXTENDED RF. COMES WITH FS-10
(POTATOHEAD MIC) STILL HAVE ORIGINAL BOX
ASKING 375.00
Email:gatoremt@bellsouth.net
THANKS MARSHALL
DON'T RESPOND TO NEWSGROUP

618. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ke8hh@arrl.net
Message-ID: <gZUCOMhxGPY6Quh9ChMxIGWyaYjF@4ax.com>
Source record: 96609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On 12 Oct 1999 00:56:55 GMT, leigh@rain.org (Leigh Marrin/KM6JE) wrote:

>NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
>: Who gets hurt when someone sells an amp for use on the 11 meter band? No
>: one.
>
>And no one is "hurt" when a pipe bomb or a kilo of heroin is sold. It's
>the actual USE that hurts.

Sorry, but those are apples and oranges.

A pipe bomb has the potential to harm non-consenting
individuals. A kilo of heroin (assuming it is sold to adults only) does
not.

A person has a right to harm him/her-self if they wish. It isn't
terribly smart. But it _is_ a right, regardless of rather society has
been brainwashed into believing it isn't or not.

A person does NOT have the right to harm others, however.

>Any ham who's operated the 10 or 12 meter or even 6 meter band within a
>few miles of a CBer using illegal equipment has probably been hurt by the
>interference.

Why?

If the equipment is high quality and properly adjusted, in what
way should it matter to the ham whether it is being operated on 11m by a
freebander or 10m by a ham?

> Many CBers have bizarre standards for "good audio"; such
>audio in any other radio service would be regarded as vastly overmodulated
>and distorted. To achieve such audio, many CBers remove audio limiters
>and crank up amplifed mics to the maximum.

True--but this is as much from ignorance as from any deliberate
attempt to cause interference in many cases. If a CB'er learns that
over-modulation does NOT increase his signal in any way, but instead
simply distorts it--and is shown how to _properly_ adjust his mic gain
and compression for maximum signal strength and readability, he is far
more likely to do so than not. This is particularly true of freebanders.

There are plenty of CB'ers who enjoy interfering with other
stations and "showing off," but simply because there are immature idiots
in any group doesn't mean all CB'ers are the same.

>Once such a dirty, possibly spur-ridden signal is put into a crappy,
>non-type-accepted amplifier, the end product can be downright scary, with
>a wide range of splatter and even stronger spurs. One local freebanding
>CBer actually used to "kerchunk" a 6 meter ham repeater with his spurs.
>I've personally experienced bootleg 11 meter splatter on 50 mHz.

True. But again educating the individual would probably help a
lot.

An additional point. You make it clear that part of the problem
is crappy, non-type accepted amps. Perhaps if we eliminated the laws
against the sale (but NOT the use) of power amps to non-hams we would
reduce that problem. There would still be as many freebanders and CB'ers
using the equipment illegally, but at least their signals would be clean
and confined to the frequency where they were transmitting instead of
splattering all over the band.

>Many CB amps are Class C, which I believe (correct me if I'm wrong) is
>intended for either FM or CW. Using such an amp for AM or SSB causes a
>wide range of splatter.

But why do they buy Class C amps in the first place? (Hint: It's
all they can get).

>I've known no hams to use CB amps on 10 meters. Once 10 is open, the many
>compact 25 watt mobile rig are usually adequate "barefoot".

Listened to any dx on 10m lately? I can _guarantee_ that hams
are using high power amps on 10m--as a low power and qrp op I regularly
find myself having to crank up my rig to at least 50W to even be heard
among the other stations--and 100W is the least I can hope to use if I
want to work a fairly rare country much of the time (while my preference
is to work at 5W or less).

The dx stations in many countries, btw, are running the same
"export only" amps that some of the freebanders are running--complete
with 11m capability--even though they are on 10m. Why? Because they sell
enough of the things (to CB'ers) for the prices to be lower than they
are for US-sales 10m amps of the same power.

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

619. Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: JDGARDNER@webtv.net
Message-ID: <15050-38029373-3@storefull-133.iap.bryant.webtv.net>
Source record: 96610

Need users manual for Kenwood TH25AT 2 meter hand held

N2ARE JOE

620. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ManX <manx@mindless.com>
Message-ID: <3802AA2E.57A3E569@mindless.com>
Source record: 96611
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Funny every pice of HAM gear I have is type accepted, and I have never
seen a piece of HAM gear thats not type accepted, and I'm not talking
about 10m anything, as most of it is designed to be moded anyways.

"John Kasupski, KC2FNG, KNY2VS" wrote:

> On Mon, 11 Oct 1999 18:45:06 -0400, Stanley <so@bigfoot.com> wrote:
>
> >You just don't have a clue. Every amateur radio in the US has to be
> >type excepted.
>
> WRONG, know-it-all.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS

621. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ManX <manx@mindless.com>
Message-ID: <3802AAEF.C8F7F31A@mindless.com>
Source record: 96612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Actualy its 1500 watts PEP not 2kw

"Mr. 137" wrote:

> You mean to tell me that if I'm running an amplifier on 11 meter, I'm gonna
> be a bank robber in the near future?
>
> Let me tell you all something here. Crimes are committed in one form or
> another. Hi-visible or not. It is up to Law Enforcers to sort out if there
> is a need for enforcement. Highway serial killers or Jaywalkers. Either
> way it is a crime. People can bitch, scratch, moan but the problems will
> not go away. Would you turn in a Jaywalker to a traffic cop and turn a
> blind eye to speeders, Identify your next door neighbor as a serial killer
> or turn your kid in to the schools Principle as a Truant? This whole
> argument over amplifiers on CB radio is downright idiotic.
>
> I'll tell you why it is idiotic. Tech Plus ticket holders earned there
> right to use 2KW on CW by passing a pool questioned set of tests and passed
> a 13 wpm Morse Code test. What for? A mere 2 kilowatts. Wow! Don't get
> me wrong. Those tests are quite hard. But for 2 KW? Come on. Maybe in
> the upper frequencies, 2KW is the minimum to aquire long distant QSL's. But
> when you have an open set of frequencies existing on the 11 meter bandwith
> where no HAM transmitted and was a bandwidth no HAM were interested in
> transmitting on, the Federal Gov't said the heck with it. Lets give it to
> the people. And don't tell me that every HAM is a law obiding citizen,
> because when the 23 frequency bandwith was a Citizens Band set-aside, CBers
> wanted more. Just like HAMs. Talk further. Just like HAMs. And they
> didn't even need to take a simple test. As a matter of fact, all you had to
> do back then is just register for a CB Call-sign. What a concept. Now that
> the HAMs and the Federal Communications Commision had created a monster in
> their own image, they want to destroy it. Idiotic.
>
> CBers will never stop. For every one CBer busted, five will take his place.
> For every one manufacturer put out of business, two will take its place.
> Its big business. Its not criminal. There are only a handful of Licensed
> HAM operators in this world. But there is a truck load that won't get their
> license and DX on 11 meter.
>
> Just speaking the truth.
>
> Greg Dean wrote in message ...
> >The mayor of NYC went after small crime like turnstyle jumping
> >in the subways. Not only did they arrest a number of people on
> >outstanding warrents and for having illegal weapons, it decreased

> >crime in general. If we care enough to enforce the small laws then
> >we care enough to clean up the messes that breed crime. And
> >small crimes, that hurt no one, breeds criminals.

622. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <3802A913.4DF553D8@ix.netcom.com>
Source record: 96613
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

>
> Hams have an obligation to be self policing. No other
> hobby has that obligation.
>
>
> Small crimes breeds people who do bigger crimes.

Good go police the Ham bands, But don't come
down 11 meters and whine about it.............

The Landshark

P.S. Oh by the way..... Joe..... Remove the
goo around you're chin.... It's not dignified.
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

623. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <3802A974.B44C1B9E@ix.netcom.com>
Source record: 96614
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

> The real problem is that too many Americans are assholes
> that need a good spanking.

Nazi's, I Hate Illinois Nazi's.....

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

624. Re:WTB 220 Mobile or HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <3802AA08.58A5A3C1@fnol.net>
Source record: 96615

Is anyone here selling any 220 radios? I would like to find either a handheld or mobile rig.

I would prefer a handheld that can do 5 watts output.

As far as mobile radio I would like something that has at least 25 watts output power.

Price range $100-$300

625. Re:WTB 220 Mobile or HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <3802AA20.51AB78CB@fnol.net>
Source record: 96616

Is anyone here selling any 220 radios? I would like to find either a handheld or mobile rig.

I would prefer a handheld that can do 5 watts output.

As far as mobile radio I would like something that has at least 25 watts output power.

Price range $100-$300

626. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ManX <manx@mindless.com>
Message-ID: <3802ADC8.936E9DF1@mindless.com>
Source record: 96617
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

OK
Commercial equipment has to be type accepted, but unlike CBers HAMs are
allowed to build there own equipment (even mod it) and that stuff does not
have to be type accepted.

JJ wrote:

> Stanley wrote:
>
> > You just don't have a clue. Every amateur radio in the US has to be
> > type excepted. Now I not talking about this junk sold as at your local
> > truck stop as a ten meter ham radio. Call Ten Tec, Icom, Yaesu,
> > Kenwood, Standard or any of the other manufactures of legal equipment
> > if you don't believe me or try calling a amateur radio store.
> > --
> > Stanley
> > NAS Grosse Ile Web Site: http://bigfoot.com/~so
> > KC4DPC Beacon List Site: http://jump.to/bcn
>
> You don't have a clue, not a single piece of my ham gear (which includes
> Collins, Yeasu, and Kenwood) has a type acceptance tag. How about all
> those Heathkits, Knight-kits, and other ham radio kits that were built
> and put on the air. Were they type accepted? I think not. How about all
> the home-brew equipment built and put on the air, type accepted? I think
> not.

627. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ManX <manx@mindless.com>
Message-ID: <3802AE51.A6A715FA@mindless.com>
Source record: 96618
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

You act like its a new law that you can't use a kicker with a CB, its always
been illegal, but no one cares!!

Greg Dean wrote:

> LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
> : You self rightous amateur's make me laugh.Not only do you cross post to
> stir
> : the pot but you don't have a clue.Like i have said before, if you want a
> nice
> : big output amp for cb just call any ham store or manufacture you don't
> need a
> : ticket.Go to the ham site www.qrz.com and its ready to rock and roll on
> all
> : bands.All thanxs to are ham friends.And if you want to convert any ham
> radio
> : that can be found there too.Take care and have fun.
>
> And if you read the article from NewsLine, the FCC is going
> after those who use such equipment. And hams will help the
> FCC track such users down.

628. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Charles Fregeau <n5hsr@sprynet.com>
Message-ID: <3802AC9A.7CBC38CE@sprynet.com>
Source record: 96619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Unless I am mistaken,

1. Tech Plus ticket holders have to only pass a 5 wpm test.
2. Tech Plus are only allowed to operate in 'Novice' CW subbands, up to the Novice power limit in those bands, which was 200 watts the last time I worked HF.
3. General Class license holders are the ones that pass the 13 WPM test, and have access to the full nine yards, i.e. 1500 w PEP.

Charles

ManX wrote:

> Actualy its 1500 watts PEP not 2kw
>
> "Mr. 137" wrote:
>
> > You mean to tell me that if I'm running an amplifier on 11 meter, I'm gonna
> > be a bank robber in the near future?
> >
> > Let me tell you all something here. Crimes are committed in one form or
> > another. Hi-visible or not. It is up to Law Enforcers to sort out if there
> > is a need for enforcement. Highway serial killers or Jaywalkers. Either
> > way it is a crime. People can bitch, scratch, moan but the problems will
> > not go away. Would you turn in a Jaywalker to a traffic cop and turn a
> > blind eye to speeders, Identify your next door neighbor as a serial killer
> > or turn your kid in to the schools Principle as a Truant? This whole
> > argument over amplifiers on CB radio is downright idiotic.
> >
> > I'll tell you why it is idiotic. Tech Plus ticket holders earned there
> > right to use 2KW on CW by passing a pool questioned set of tests and passed
> > a 13 wpm Morse Code test. What for? A mere 2 kilowatts. Wow! Don't get
> > me wrong. Those tests are quite hard. But for 2 KW? Come on. Maybe in
> > the upper frequencies, 2KW is the minimum to aquire long distant QSL's. But
> > when you have an open set of frequencies existing on the 11 meter bandwith
> > where no HAM transmitted and was a bandwidth no HAM were interested in
> > transmitting on, the Federal Gov't said the heck with it. Lets give it to
> > the people. And don't tell me that every HAM is a law obiding citizen,
> > because when the 23 frequency bandwith was a Citizens Band set-aside, CBers
> > wanted more. Just like HAMs. Talk further. Just like HAMs. And they
> > didn't even need to take a simple test. As a matter of fact, all you had to
> > do back then is just register for a CB Call-sign. What a concept. Now that
> > the HAMs and the Federal Communications Commision had created a monster in
> > their own image, they want to destroy it. Idiotic.
> >

> > CBers will never stop. For every one CBer busted, five will take his place.
> > For every one manufacturer put out of business, two will take its place.
> > Its big business. Its not criminal. There are only a handful of Licensed
> > HAM operators in this world. But there is a truck load that won't get their
> > license and DX on 11 meter.
> >
> > Just speaking the truth.
> >
> > Greg Dean wrote in message ...
> > >The mayor of NYC went after small crime like turnstyle jumping
> > >in the subways. Not only did they arrest a number of people on
> > >outstanding warrents and for having illegal weapons, it decreased
> > >crime in general. If we care enough to enforce the small laws then
> > >we care enough to clean up the messes that breed crime. And
> > >small crimes, that hurt no one, breeds criminals.

629. WTB: Icom IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Active_Innovations <Active_Innovations@email.msn.com>
Message-ID: <#LwCRNGF$GA.290@cpmsnbbsa03>
Source record: 96620
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello and thanks for reading this.

I am trying to find a used Icom IC-706 MKII, do you have
one that you want to sell? Please send an email with a price.

Thanks,

Tim KC8JER Active Innovations@msn.com

630. FS:Black Bencher paddle set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Brian Radabaugh <brianrada@worldnet.att.net>
Message-ID: <3802B987.662A4321@worldnet.att.net>
Source record: 96621
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have for sale a Bencher paddle set (black base) in excellent
condition. $70 shipped.
Brian KG7PD
Seattle area

631. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: 10 OHM SMOKE <peak-a-boo@mindspring.com>
Message-ID: <7tuehb$2tm$1@nntp3.atl.mindspring.net>
Source record: 96622
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Maybe on your side of the fence, but on the other side of the fence hanging
a few asshole would solve some of our problems also, now tell me how it
truly affects you that some one on channel 19 runs a couple hundred watts?
Greg Dean wrote in message ...
>
>RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
>: >Here in Montana we try to take care of problems BEFORE the authorities
>: >get a chance to run them thru a system that is too easy on
>: >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
>: >and well.
>:
>: Your neighbors in Wyoming think the same way. Hang 'em high :-)
>
>I didn't want to say it, but hanging a few "outlaws" would
>help solve the problems.
>
>
>
>

632. Re: Re:WTB 220 Mobile or HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <kfzM3.935$s4.49840@news6.giganews.com>
Source record: 96623

I have a Kenwood TM-631A that meets your requirements and in addition includes the 2 meter band. It's in fine shape, with manual copy and mobile bracket and hand mike with TT pad. Make me an offer if you are interested.

73, Bob K6DDX

633. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s05hr0kah1s74@corp.supernews.com>
Source record: 96624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote in message ...
>
>If push comes to shove, the "adults" in our society will demand
>discipline. That could mean people losing their homes, 18 wheelers,
>and other property over illegal equipment. Just like the drug war.

But its CB!!! There aren't any lethal, corruptive crimes going on! Go after the illegal transmitter and operator! Stop making it seem that all CBers did what the few have done intentionally!

GEEEZ!!!

137

634. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s05imvp3h1s29@corp.supernews.com>
Source record: 96625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote in message ...
>
>That is how we got into this mess in the first place. Too many
>Americans are just assholes. They feel that they can do anything,
>anytime they want. The problem is that little violations of the laws
>leads to disrespect of law in general.
>

Funny you say that. Friggin' hypocrit. You are not allowed to use vulgar language on this newsgroup(s). And yet you sit there and and talk about respect/disrespect of the law when you can't even obey a simple rule set forth by Mr. Jeffery Herman (KH6O)? WAFM... enough said.

137

635. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s05kf4kah1s41@corp.supernews.com>
Source record: 96626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

N9WOS wrote in message <38027bd6.2008552@netnews.worldnet.att.net>...
>
>just git some 1MW jaming stations
>put some on the east side and west side
>and some in the cennter and shut the band down
>

HAHAHAHAHAHHAHAHAHAHa!!! Then CBers will go up into the HAM bands for sure.
HEHEHEHEHEHEHEHEHEHE! Muhahahahahahahahahahahahahey. Do it!!!

636. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s05ki44th1s8@corp.supernews.com>
Source record: 96627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote in message ...
>
>Then we have a rebellion on our hands. And maybe a government
>crack down. Either we are self disciplined or slaves. Freedom
>depends on our self discipline.
>

"Let the first man who have not sinned cast the first stone!"

637. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s05kjs2eh1s45@corp.supernews.com>
Source record: 96628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ManX wrote in message <3802AAEF.C8F7F31A@mindless.com>...
>Actualy its 1500 watts PEP not 2kw

Then tell me what a Dentron MLA 2500 pep is?

638. Re: Near an electric fence... Pop, Pop, Pop, Pop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7tsr7i$8iq$1@oak.prod.itd.earthlink.net>
Source record: 96642

Been there done that.

First, not all rigs handle this well. I use my noise blanker and it knocks it out completely with no degradation to the received signal. This is with a Yaesu 990.

I have had other rigs here over the years that could not do the job nearly as well. The Ten Tec Corsair, although a fine receiver, could knock the noise out completely, however, the received signals went to absolute trash.

My ICOM 706 Mk II does a good job at knocking out the noise, but the signals will suffer some unless you reduce the RF gain slightly.

An Icom 751 did well also, about the same as the 706.

A Drake R4 was useless!

The biggest problem with noise blankers is the degradation of the received signals. Specifically, the receiver will pick up trash from several kcs away - as if suddenly broadbanded or filterless.

Now about the fence. Most electric fences are loaded with joints that are poorly constructed. Hence arcing takes place. If the entire fence was repaired properly (with soldered joints)and the ground made properly (good bonding technique), most or all of the noise would go away. I know, because I have had electric fences of my own here from time to time.

Hope you have good luck with this.

Bill W2BLC

639. Visiting Korea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <_kmM3.48$LO6.603539@newsie.cais.net>
Source record: 96643

I will be visiting Seoul, Republic of Korea, from Oct 23 to 27. I would like to carry my 2-meter HT (ADI AT-201HP) along on the trip. The radio is normally set for xmit in US range, 144.000-147.995 mhz and receive 130.00-179.995 mhz. It can be modified for expanded xmit range.

US State Department says ROK Customs may restrict entry of certain radio equipment. http://travel.state.gov/skorea.html

"South Korean customs authorities may enforce strict regulations concerning temporary importation into or export from South Korea of items such as firearms, explosives, narcotics and drugs, radio equipment, books or other printed material and video or audio recordings which might be considered subversive to national security, obscene, or in any way harmful to the public interest, and cultural property."

Does anyone know of any restriction or problem that would cause ROK Customs to deny my radio? I will have the wallet-size FCC license with me.

I just e-mailed this same question to the Korean Amateur Radio League (KARL) but there has not yet been enough time for them to respond.

I would appreciate any advice either posted here or directly to me. Thanks for any info.

Cragin Shelton
KF4TIR

640. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
Source record: 96644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

: The info is a bit late for being "newsworthy", and you make it to read
: as if amps are forbidden on 10,....not true.
:
: Butch Magee, KF5DE

This was from last weeks NewsLine, so it is recent.

And it is illegal to manufacture a 10 metre amp. Hams may
modify an existing amp for personal usage however. But
no manufacturer will be able to get one type accepted. Ham
transceivers are allowed to be type accepted in the 10 metre
band for higher power.

: > <*>
: >
: > FCC to step up 10 meter enforcement
: >
: > The FCC's Legal Adviser for Enforcement Riley
: > Hollingsworth says hams can expect more rigorous
: > enforcement on 10 meter issues next year.
: > Hollingsworth told visitors to the Shelby Hamfest
: > in North Carolina that the next area of enforcement
: > would be the encroachment of unlicensed individuals
: > into the 10 meter band and a crackdown on illegal
: > RF amplifiers. His announcement drew loud applause
: > from the Shelby crowd. Hollingsworth elaborated on
: > the comments in a recent interview ARRL Audio News
: > concerning this and other enforcement issues.
: >
: > "There are really two areas we need to really crank
: > up on next year. One is the incursion into 10
: > meters by unlicensed operators, CBers and so forth.
: > And also the sales of illegal equipment on the
: > Internet and at hamfests and so forth. We really
: > need to crank up enforcement in those two areas."
: >
: > Hollingsworth told the crowd that he'd spotted more
: > illegal equipment at Shelby that he'd seen last May
: > at the Dayton Hamvention. You may remember that
: > at the Hamvention, FCC Field Office personnel from
: > Detroit warned several vendors about potential
: > violations relating to the advertising or
: > merchandising of RF amplifiers capable of 11 meter
: > CB radio operation.

: >
: > (FCC, ARRL)
: >
: > <*>
: >
: > http://www.arnewsline.org/newsline_archives/cbbs1154.txt
:

641. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <twmM3.215$tZ4.5715@dfiatx1-snr1.gtei.net>
Source record: 96645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Tinker <Speed_Buggy@hotmail.com> wrote (in Rec.Radio.CB)...
: BLAH, BLAH, BLAH !
: And who Gives A Rat's Ass ?

You will. The FCC is back.

: ><*>
: >
: >FCC to step up 10 meter enforcement
: >
: >The FCC's Legal Adviser for Enforcement Riley
: >Hollingsworth says hams can expect more rigorous
: >enforcement on 10 meter issues next year.
: >Hollingsworth told visitors to the Shelby Hamfest
: >in North Carolina that the next area of enforcement
: >would be the encroachment of unlicensed individuals
: >into the 10 meter band and a crackdown on illegal
: >RF amplifiers. His announcement drew loud applause
: >from the Shelby crowd. Hollingsworth elaborated on
: >the comments in a recent interview ARRL Audio News
: >concerning this and other enforcement issues.
: >
: >
: >"There are really two areas we need to really crank
: >up on next year. One is the incursion into 10
: >meters by unlicensed operators, CBers and so forth.
: >And also the sales of illegal equipment on the
: >Internet and at hamfests and so forth. We really
: >need to crank up enforcement in those two areas."
: >
: >
: >Hollingsworth told the crowd that he'd spotted more
: >illegal equipment at Shelby that he'd seen last May
: >at the Dayton Hamvention. You may remember that
: >at the Hamvention, FCC Field Office personnel from
: >Detroit warned several vendors about potential
: >violations relating to the advertising or
: >merchandising of RF amplifiers capable of 11 meter
: >CB radio operation.
: >
: >(FCC, ARRL)
: >
: ><*>
: >

: >http://www.arnewsline.org/newsline_archives/cbbs1154.txt
: >
: >
: >
:
:

642. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <tymM3.218$tZ4.7012@dfiatx1-snr1.gtei.net>
Source record: 96646
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Doug Smith <w9wi@bellsouth.net> wrote ...
: > The info is a bit late for being "newsworthy", and you make it to read
: > as if amps are forbidden on 10,....not true.
:
: Dunno that I saw anything misleading about Greg's post.. and where I
: come from, it's indeed newsworthy..
:
: I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: Haute that's advertising "CB Amps"... hope they're out of business by
: my next trip up north...

There is a big CB modification operation in Plainfield IN as well.
And at the Lowell truckstop.

: --
: Doug Smith W9WI
: Pleasant View (Nashville), TN EM66
: http://personal.bellsouth.net/~w9wi
:

643. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <RAmM3.223$tZ4.6842@dfiatx1-snr1.gtei.net>
Source record: 96647
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote ...
: By doing this you may be taking food out of their kids mouth, man that
: doesn't sound to safe. maybe he would like to know who did this. man why
: dont you guys let the authorities do their jobs by themselves

Because we Hams are charged by the FCC to do self policing.
We even have our own investigators called Official Observers (OO).

: >> The info is a bit late for being "newsworthy", and you make it to read
: >> as if amps are forbidden on 10,....not true.
: >
: >Dunno that I saw anything misleading about Greg's post.. and where I
: >come from, it's indeed newsworthy..
: >
: >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: >Haute that's advertising "CB Amps"... hope they're out of business by
: >my next trip up north...
: >--
: >Doug Smith W9WI
: >Pleasant View (Nashville), TN EM66
: >http://personal.bellsouth.net/~w9wi
: >
:
:

644. FS: YAESU FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <pGmM3.411$4I6.6334@news4.mia>
Source record: 96648

FOR SALE:
YAESU FT-8500 WITH THE FS-10(POTATO HEAD MIC) RADIO HAS BEEN MODIFIED
FOR EXTENDED RF. RADIO IS DAUL BAND 2m/70cm.
ASKING 375.00
Email:gatoremt@bellsouth.net
DO NOT RESPOND TO NEWSGROUP
THANKS MARSHALL

645. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <rGmM3.230$tZ4.7592@dfiatx1-snr1.gtei.net>
Source record: 96649
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

RHOOLIGAN2 <rhooligan2@aol.com> wrote in Rec.Radio.CB...

: > By doing this you may be taking food out of their kids mouth, man that
: > doesn't sound too safe. maybe he would like to know who did this. man
>why
: dont you guys let the authorities do their jobs by themselves
:
: True, CB amps can't be compared to drugs, murder, or even DWI.
: There are a lot more critical problems in the world, and CB is
: very low on the priority list of any enforcement agency (as
: it probably should be).

CB is now a high priority to the FCC. It is called "fixing the
broken window" type of enforcement. The theory is that if
you let a window stay broken then it will lead to other types
of crime as people see that no one cares. The mayor of
NYC uses this tactic. He goes after small street crimes
like jumping the turnstyle in the subways.

Stop the small crimes and you will no breed bigger criminals.

: But it's SAD to see a "looters mentality" prevail in what was once
: a GREAT hobby. (i.e., during the LA riots, people who looted the
: abandoned stores did no one any "objective harm". The stores
: were insured...the cops looked the other way..."everybody"
: was looting....chances of getting busted were slim, etc.)
:
: What's wrong with breaking laws -- especially when it "harms
: no one"? I can only speak for myself, and personally, I would not
: want to be the kind of person "who only obeys laws when the cops
: are watching". To me, that kind of person is untrustworthy and
: sleazy.
:
: Now some may want to label the above opinion as characteristic
: of an "RF cop mentality", but if you do, you're really missing
: the point.
:
: I don't support anyone going around "turning people in".
: Vigilantism is not the answer, and neither is ham vs cb
: trashing and bashing.

Hams have an obligation to be self policing. No other
hobby has that obligation.

: I make no claim to be morally superior, but I sincerely believe
: that a "looters mentality" contributes to a lesser quality of
: life -- for everyone. It can be argued that the politicians are
: responsible for our problems, but I don't buy that. I think we
: are each responsible our actions, how effect others, and
: how our actions ultimately affect the whole of society.

Small crimes breeds people who do bigger crimes.

646. Kenwood TS-50 and AT-50 For Sale Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: EssBase <74364.207@CompuServe.com>
Message-ID: <380204F7.AAEBE7D3@CompuServe.com>
Source record: 96650
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have excellent condition TS-50 with original box,mic,manual. $550.
Have AT-50 in excellent condition with cable to TS-50, Don't have
original box. $200.
Both for $700. Interested in trade for Icom 706 MKII, Yaesu FT 100,
or Icom
746. Please respond by e-Mail.

647. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net>
Source record: 96651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
: >Do you feel the same sympathy for those engaged in other illegal
enterprises?
: >
: >(Drug dealers, pimps, hit-men, etc.)
:
: Who gets hurt when someone sells an amp for use on the 11 meter band? No
one.
: (Ok, so maybe you set off a car alarm or two as you drive down the road
talking
: with your amp on, oh well! :))
:
: Who gets hurt when a pusher sells crack to a 12 yr old child? You're
comparing
: apples and oranges.

The mayor of NYC went after small crime like turnstyle jumping
in the subways. Not only did they arrest a number of people on
outstanding warrents and for having illegal weapons, it decreased
crime in general. If we care enough to enforce the small laws then
we care enough to clean up the messes that breed crime. And
small crimes, that hurt no one, breeds criminals.

648. FS: US Tower, 55 ft. Free Standing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <38018971.638FBA6F@ix.netcom.com>
Source record: 96652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale US Tower model MA-550MDP. This is a 55 ft free standing tubular tower, motorized with positive pull down. Comes complete with rotor base, raising fixture, coax stand-off arms, thrust bearing and 12 ft. heavy duty mast. All excellent condition. Pick-up or arrnage for a pick-up in the Los Angeles area. For more information, contact via address below. $1200 for the entire package. Will not sell items seperately.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

649. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <pImM3.231$tZ4.7688@dfiatx1-snr1.gtei.net>
Source record: 96653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

2-IR-082 Tim <twoir082@aol.comQWERTY> wrote in Rec.Radio.CB...
: >
: >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: >Haute that's advertising "CB Amps"... hope they're out of business by
: >my next trip up north...
:
:
:
: thats a great attitude. you hope a mans lively hood is destroyed because
you
: dont like cb amps. i'm sure youll be kind enough to lend him some money to
feed
: his wife and kids too since you want him out of bussiness so bad. hope
your
: happy when your tax money will be paying his unemployment and welfare when
he
: is out of work. have a little respect for fellow humans(regardless of what
: radio service).
: best regards, Tim 2-IR-082 Texas USA

Illegal is illegal. Putting drug dealers out of business also
causes unemployment.

: IRDX GROUP OFFICIAL SITE:
: HTTP://HOME.WXS.NL/~19IR01
:
: 11 Meter Dx News **Updated Daily**
: http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
:
: Live 11 Meter Dx Cluster
: http://www.wwdx.com/cluster
:
:
:
:

650. IC 775-DSP "unofficial" home page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: bbnsa@my-deja.com
Message-ID: <7tt1s5$1j5$1@nnrp1.deja.com>
Source record: 96654

I have noted several "users" are doing excellent web sites with refear
to their favourites equipment.
Do you know if there are something related to the ICOM IC 775DSP, with
tips, mods, software and so on...

73s

Albert

Sent via Deja.com http://www.deja.com/
Before you buy.

651. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Message-ID: <7tt270$1nk$1@nnrp1.deja.com>
Source record: 96655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:

> Ham transceivers are allowed to be type accepted in the
> 10 metre band for higher power.

That statement is just flatassed wrong. There is no "type
acceptance" of HF Amateur transceivers.

73, Carpe Diem

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

652. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Message-ID: <7tt2v3$2e3$1@nnrp1.deja.com>
Source record: 96656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

In article <7trki2$2r3$1@nntp1.atl.mindspring.net>,
"10 OHM SMOKE" <peak-a-boo@mindspring.com> wrote:

> By doing this you may be taking food out of their kids mouth,
> man that doesn't sound to safe. maybe he would like to know
> who did this. man why dont you guys let the authorities do
> their jobs by themselves

Oh, whimper, whimper, whimper some more man. If this lame-assed
law-breaking summabitch is worried about food out of his kids
mouth, he should get into a legal line of work. Kinda hard
feeding your kids from a jail cell.

Grow up!

73, Carpe Diem

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

653. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <%KnM3.52$_X5.1412@news4.mia>
Source record: 96657
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I do not see a problem with this. I at one time was one of the one running around with an amp for 11 meters. I think if we as ham operaters pushed amateur radio a little more and let people know they dont have to take the code test then maybe there would not be that big of problem. But on the flip side it is to easy to buy a cheap CB radio and amp verses buying a VHF/UHF radio. I dont think there will ever be a good answer though.
Marshall
Greg Dean <N9NWO@AMSAT.org> wrote in message
news:hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net...
>
> NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
> : >Do you feel the same sympathy for those engaged in other illegal
> enterprises?
> : >
> : >(Drug dealers, pimps, hit-men, etc.)
> :
> : Who gets hurt when someone sells an amp for use on the 11 meter band? No
> one.
> : (Ok, so maybe you set off a car alarm or two as you drive down the road
> talking
> : with your amp on, oh well! :))
> :
> : Who gets hurt when a pusher sells crack to a 12 yr old child? You're
> comparing
> : apples and oranges.
>
> The mayor of NYC went after small crime like turnstyle jumping
> in the subways. Not only did they arrest a number of people on
> outstanding warrents and for having illegal weapons, it decreased
> crime in general. If we care enough to enforce the small laws then
> we care enough to clean up the messes that breed crime. And
> small crimes, that hurt no one, breeds criminals.
>
>
>
>
>

654. need manual: Standard C168A (also known as C160)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ah2ak@email.com
Message-ID: <38070143.7244400@news.earthlink.net>
Source record: 96658

I need manual for Standard, HT, model C168A... also known as model
C160 in Asia.

Need manual in English

Bruce
ah2ak@email.com
..

655. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Dave Holford", ca
Message-ID: <RboM3.7916$up3.8162@news21.bellglobal.com>
Source record: 96659

My subscription copy comes in regular as clockwork, just like it has
since I bought a life subscription "many" years ago.
I also see it on various newstands on a regular basis.
I kind of liked the "May 99 (fool)" issue.

Dave VE3HLU

Joe Leikhim wrote:
>
> Thats too bad. I actually enjoyed reading the magazine complete with his ravings.
> The microwaves and beyond section was pretty good as were most of the construction
> articles. I don't subscribe but buy at the newstand so I guess I can share the
> blame.
>
> Radiozzz wrote:
>
> > Wayne's working on delivery via ESP but it doesn't work that well with some
> > non-believers. I understand that the April 1999 issue didn't exist at all...
> > >
> > > J Peitsch wrote:
> > >
> > > > Haven't been in news stands for at least a year or better.
> > >
> > > > >> 73's De KJ4UO
> >
> > --
> > Joe Leikhim K4SAT (EX KE4TZH)
> > Jleikhim@nettally.com
> >
> > "tv dinner by the pool,
> > i'm so glad i finished school" -F.Zappa 1967
> >
> > "The Revolution will NOT be televised" -Gil Scott Heron

656. Software to TH-D7 !!??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Vitor Silva <l40008@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.991011172559.32594A-100000@alfa.ist.utl.pt>
Source record: 96660

Hi!

Anyone know a good software for packet radio and aprs that works
fine with the TH-D7's TNC ??? I used the hiperterminal, but I only have
one port on ! With my old baycom I have a lot ports working at the same
time. I tryed with TOP but the software star a syncronization and fail! :(
Anyone can help me?
Thanks and Best 73
Vitor

{{{
Vitor Silva E-mail: l40008@alfa.ist.utl.pt
Electrotecnics Engineering vjss@camoes.rnl.ist.utl.pt
Telecomunications vjss@junitec.ist.utl.pt
Instituto Superior Tecnico(IST) CT1FSC@amsat.org
Lisboa - Portugal packet: CT1FSC@CT1REP.CTLX.PRT.EU
}}}

657. For Sale - Shack Clearout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <gaxIKMAJkgA4EwcQ@pacsat.demon.co.uk>
Source record: 96661

Hi All

Due to an impending move I have the following items for sale...

Number Available Description
--- ---

Two Motorola M110 mobile. 25 watts fully
programmable VHF mobile. Currently programmed
for 2m band. can reprogram for elsewhere in
150-170MHz band. Digital display etc. CTCSS and
1750 tone in built Good condition with mic,
mobile speaker and power connector.
75 UKP each programmed to your spec, plus post.

One Icom U6 6 channel 70cms handie inc 3 batts and
wallcharger and mini helical antenna inc
conversion details. Diode programmed to any
70cms channels. 50 UKP plus post.

Four 4CX250BM - new unused. 1 pair Svetlana the other
STC 25 UKP each plus post or 50 UKP pair post
paid.

One 13cms 10 watt PA - GaAsFET - 10 dB Gain on
carrier plate ready for mounting to larger
heatsink. Includes PA PSU controller PCB for
powering from 13V. Built ready to go.
120 UKP plus post.

One Mercury Whitebox 10 GHz transverter unit.
Req's 10 GHz LO to form a complete 80 mW 3cms
transverter from 144 MHz. LO can by supplied
from G3WDG. 20 UKP plus post.

One Complete set of modules for SSB Electronics
70cms transverter. Comprises 28MHz-70cms TX
converter, 70cms-28 MHz receive converter and
dual output 404 MHz LO. No paperwork but can be
downloaded off net. Old technology
now but good for newcomer. 30 UKP plus post.

All open to offers.

Please email

73 Simon GM4PLM
+---

| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+----------+

658. programming the Yaesu-ce3.exe need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <38020461.0@news.global-one.ru>
Source record: 96662

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA1NAN
e-mail: ua1nan@onego.ru

659. Kenwood 741 Tri Band Mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: dscully@gte.net
Message-ID: <3802102a.1013584416@news.gte.net>
Source record: 96663

Kenwood's best Tri Band mobile unit. Has 2 meter, 440 and 220 modules
included. Also has outbourd triplexer. Excellent condition. $675
Please email response and questions to WB6PMD as dscully@conectus.com

660. Kenwood TS-130SE HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: dscully@gte.net
Message-ID: <38021107.1013805674@news.gte.net>
Source record: 96664

Very clean TS 130SE HF rig. Great for RV/mobile of starter rig. Has digital read out and all bands. I kept this rig as a back up to my TS 850. Excellent buy at $350

Contact Dennis WB6PMD via email only at dscully@conectus.com

661. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38021A29.13C1@imt.net>
Source record: 96665
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

'bout time!

662. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38021BA4.4E3B@imt.net>
Source record: 96666
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

10 OHM SMOKE wrote:
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves
>

Here in Montana we try to take care of problems BEFORE the authorities
get a chance to run them thru a system that is too easy on
burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
and well.

663. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Tom Hobby <tomhob@overland.net>
Message-ID: <sEoM3.2928$I1.8801@news2.randori.com>
Source record: 96667

Epson is very clear about the fact that you can charge their NiMh only in 'their' charger. I have since bought similar AA NiMh batteries at Radio Shack and charged them in the Epson charger and it works fine.

Tom

Dick Flanagan <dick@libelle.com> wrote in message news:7trmkn$ctt@news2.newsguy.com...
Is
> the NC-50 up to this or should a charger especially designed for NiMH
> batteries be used?
>
> Thanks for any and all insight.
>
> 73, Dick
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/cvrc/
>

664. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ke8hh@arrl.net
Message-ID: <6h4COHjCPR5LA41rcRM1cPfXGExV@4ax.com>
Source record: 96668

On Mon, 11 Oct 1999 16:25:21 GMT, Dave Holford
<"holford-spamproof"@sympatico.,ca> wrote:

>My subscription copy comes in regular as clockwork, just like it has
>since I bought a life subscription "many" years ago.
>I also see it on various newstands on a regular basis.
>I kind of liked the "May 99 (fool)" issue.

Happen to know their web site address?

It disappeared off the news stands in this area some time ago as
well, and I'd like to subscribe if it's still available.

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

665. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38024B15.16AD@roanoke.infi.net>
Source record: 96669
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

NoDXius Icanworkius Rex wrote:
>
> In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
> "Greg Dean" <N9NWO@AMSAT.org> wrote:
>
> > Ham transceivers are allowed to be type accepted in the
> > 10 metre band for higher power.
>
> That statement is just flatassed wrong. There is no "type
> acceptance" of HF Amateur transceivers.
>
Huh???? Why is it when I look on the back of my IC-756 it has "FCC ID:
AFJ IC-756". How come I had to wait to order one because "it had not
been type accepted yet"???

Andy
WD4KDN

666. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991011134817.11594.00000118@ng-fm1.aol.com>
Source record: 96670

I have to disagree with the statement that there are no type acceptances on amateur trancievers. The FCC requires a type acceptance on radios over 1/2 watt and all recievers. Even if it is only Part 15. Before evryone gets up in arms, Part 15 among other things has to do with interference acceptance. 10 and 6 meter amps can be built with the prior approval of the FCC and they must have a type acceptance number. Just a few thoughts. Marilyn Hartley W4ME.

667. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>
Source record: 96671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...

: >Because we Hams are charged by the FCC to do self policing.
: >We even have our own investigators called Official Observers (OO).
:
:
:
: then go investigate 80 and 75 meters or 20 in the day and stop worrying
about
: cb if you dont like it so much.

CBers are transmitting in our bands therefore it is our
problem. Moreover, we are trying to clean up all the
radio mess across the spectrum.

The real problem is that too many Americans are assholes
that need a good spanking.

668. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net>
Source record: 96672
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Trent Warren <thw@usa.net> wrote in Rec.Radio.CB...
:
: Next time I see you doing 56 MPH in a 55 MPH zone I'll be sure to call the
: police department and get the authorities involved... why don't we all
just
: mind our own business. (unless of course we need to report a rape or
: shooting) We should have enough common sense to know the difference
between
: what is serious and what is just pissing *US* off.
: --
: Trent Warren
: Atlanta, GA

That is how we got into this mess in the first place. Too many
Americans are just assholes. They feel that they can do anything,
anytime they want. The problem is that little violations of the laws
leads to disrespect of law in general.

: >
: > >Who gets hurt when a pusher sells crack to a 12 yr old child? You're
: > >comparing apples and oranges.
: >
: > No. I'm comparing those engaged in illegal commerce to those engaged in
: > illegal commerce.
: >
: >
: >
: >
: >
: > Note: this address does not accept unsolicited e-mail. Please contain
all
: > discussion regarding USENET posts to the appropriate newsgroup thread.
: >
:
:

669. FS: VIDEO TAPE; Repair & Adjusment of the Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19991011.140910.3214.0.n4dh@juno.com>
Source record: 96673

FS: Video Tape for Repair and Adjusment of the TS-850S. Will mail
USPS for $25. Bill, N4DH (704) 545-9368.

Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

670. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <4IpM3.478$tZ4.16747@dfiatx1-snr1.gtei.net>
Source record: 96674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...

: i hope the next time you speed down the highway your boss happens to see
you
: and fire you on the spot. after all illegal is illegal and nobody wants a
: criminal working for them.

Since I work for the government, what I do on my own time is
strictly regulated anyway. A traffic ticket, even for not wearing
a seat belt, will wind up on my boss' desk.

It is the same for me as I am also in the military reserves. My area
(intel) has very high standards for civilian conduct.

: >Illegal is illegal. Putting drug dealers out of business also
: >causes unemployment.
:
:

671. FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Message-ID: <7ttdkgatp1@nnrp1.deja.com>
Source record: 96675
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <19991011.170125.wb5rue@stic.net>,
<wb5rue@stic.net> wrote:

> ALL Amateur Radio transmitters, receivers and transceivers
> that are sold commercially MUST be FCC Type accepted.

I'll repeat what I said to the other mistaken fella. There is
NO FCC requirement for Type Acceptance of any commercially
sold Amateur Radio equipment. Period. Not even for amplifiers.
(That'll raise some eyebrows!)

Here's the deal --

External RF Amplifiers -- These must be *certified* (key word =
certified) in accordance with Part 97 (97.315 and 97.317).
This was largely written to shut down mfrs of 11-meter capable
amps. It is NOT type acceptance.

Everything else -- most other amateur rigs get caught up in other
non-Part-97 *certification* requirements related to Part 15
emissions due to internal processors, non-reception of cellular
phone frequencies, etc., etc. A lot of other equipment is
subject to similar certification -- your PC, your radio/alarm-clock,
your walkman, and your wifes microwave oven. Again, none of these
have anything to do with type acceptance.

Type acceptance is a wholenudder animal, and no amateur radio
equipment is subject to type acceptance.

CB equipment is subject to type acceptance (in addition to Part
15 certification).
GMRS equipment is subject to type acceptance (in addition to Part
15 certification).
FRS equipment is subject to type acceptance (in addition to Part
15 certification).

Amateur radio is NOT subject to type acceptance.

73, Carpe Diem

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

672. Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: spam_sink@yahoo.com
Message-ID: <38022cba.8974534@news.earthlink.net>
Source record: 96676
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Does anyone know where to find a dealer for the Larsen Mirage VHF antenna, model #LP144NMO? I can't seem to find one, or even a price for one.

Thanks.

673. Re: Radio Shack 10m?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991011145135.11214.00000146@ng-ff1.aol.com>
Source record: 96677

The radio you are referring to is the HTX-10 and it is shown the 2000 catalog. I've been told by RS that the radio will be available in stores by late October, early November.

Ron
KB9E

674. Re: HTX-202 Er1/ lithium battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991011145817.11214.00000149@ng-ff1.aol.com>
Source record: 96678

>I keep getting the
>Er1 error messag

Mark,

I have an HTX-202 and have gotten that response also. I've read some info available on the RS website and one of the things that can cause the Er1 message is rf entering the radio through an external power cord. I get the error when runnung the radio as a mobile whenever the power cord tangle around the ext ant coax or the rubber duck is close to the power cord. If thats not it, I'd send it back to RS. Hope that helps.

Ron
KB9E

675. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <WEqM3.28917$48.719290@news2.rdc1.on.home.com>
Source record: 96679
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> CBers are transmitting in our bands therefore it is our
> problem. Moreover, we are trying to clean up all the
> radio mess across the spectrum.
>
> The real problem is that too many Americans are assholes
> that need a good spanking.

Fruit. Any particular segment of the american population you prefer to
spank?

676. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Viffer <viffer@itis.com>
Message-ID: <7ttd2h$53f$1@news.chorus.net>
Source record: 96680
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

dumb laws breed disrespect for all laws and cause common citizens to become criminals.

Jim

>
>Small crimes breeds people who do bigger crimes.
>
>
>
>

677. Re: ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ns5n <ns5n@mweb.co.za>
Message-ID: <38023A3C.3C28EF7E@mweb.co.za>
Source record: 96681

I have seen mobile units blow their finals while sitting still. It seems that a perfectly good antenna can wind load and be fine or be moved around by the gentle breezes and open up dynamically. Very rough on solid state. Might check the swr while playing with feedling/antenna.

Just a thought...

J...

kc8adu wrote:

> did they check to see if the pa shorted e-c or s-d?
> if so the foil may pop.
>
> Paul Aidukas wrote:
>
> > A couple weeks ago I purchased an ICOM 706MKIIG. This is the
> > HF/6M/2M/70CM version with 50W out on 2M. Twelve days after the
> > purchase the 2M band stopped transmitting. I brought the radio back to
> > AES and they found that a strip line PC board trace in the RF unit was
> > vaporized (gone). This affected only 2M band. UHF, 6M and all HF bands
> > still output full power. AES replaced the radio with a new one. I
> > checked my SWR of the antenna I was using, a Diamond X510 dual band, the
> > reading showed better than 1.1:1 SWR. The radio blew when operating 2M
> > FM at high power (50w) after transmitting only a short time (<10 mins).
> > After receiving the second replacement radio, a few days later the same
> > thing happened, 2M stopped transmitting. I rechecked my SWR and the
> > antenna still has a near perfect SWR. I further checked my power supply,
> > it showed 13.68 volts, with no AC ripple that my digital volt meter can
> > read.
> >
> > My question is this: Has anybody else experienced this same problem with
> > 2M FM blowing out with the new IC706MKIIG??
> >
> > Paul KT4DI
> > [KT4DI@iu.net]
>
> --
> remove ns. to reply.
> too much spam!
> all spam reported!
> ya junkmail me ya lose your account!

--
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227, any and all unsolicited commercial E-mail sent to this address

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US. E-mailing denotes acceptance of these terms.

678. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ns5n <ns5n@mweb.co.za>
Message-ID: <38023C50.240938F5@mweb.co.za>
Source record: 96682
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Export models are marketed with 10m amplifier capability fully functional.

J...

Greg Dean wrote:

> : The info is a bit late for being "newsworthy", and you make it to read
> : as if amps are forbidden on 10,....not true.
> :
> : Butch Magee, KF5DE
>
> This was from last weeks NewsLine, so it is recent.
>
> And it is illegal to manufacture a 10 metre amp. Hams may
> modify an existing amp for personal usage however. But
> no manufacturer will be able to get one type accepted. Ham
> transceivers are allowed to be type accepted in the 10 metre
> band for higher power.
>
> : > <*>
> : >
> : > FCC to step up 10 meter enforcement
> : >
> : > The FCC's Legal Adviser for Enforcement Riley
> : > Hollingsworth says hams can expect more rigorous
> : > enforcement on 10 meter issues next year.
> : > Hollingsworth told visitors to the Shelby Hamfest
> : > in North Carolina that the next area of enforcement
> : > would be the encroachment of unlicensed individuals
> : > into the 10 meter band and a crackdown on illegal
> : > RF amplifiers. His announcement drew loud applause
> : > from the Shelby crowd. Hollingsworth elaborated on
> : > the comments in a recent interview ARRL Audio News
> : > concerning this and other enforcement issues.
> : >
> : > "There are really two areas we need to really crank
> : > up on next year. One is the incursion into 10
> : > meters by unlicensed operators, CBers and so forth.
> : > And also the sales of illegal equipment on the
> : > Internet and at hamfests and so forth. We really
> : > need to crank up enforcement in those two areas."
> : >
> : > Hollingsworth told the crowd that he'd spotted more
> : > illegal equipment at Shelby that he'd seen last May

> : > at the Dayton Hamvention. You may remember that
> : > at the Hamvention, FCC Field Office personnel from
> : > Detroit warned several vendors about potential
> : > violations relating to the advertising or
> : > merchandising of RF amplifiers capable of 11 meter
> : > CB radio operation.
> : >
> : > (FCC, ARRL)
> : >
> : > <*>
> : >
> : > http://www.arnewsline.org/newsline_archives/cbbs1154.txt
> :

--
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US. E-mailing denotes acceptance of these terms.

679. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Viffer <viffer@itis.com>
Message-ID: <7ttfd7$67t$1@news.chorus.net>
Source record: 96683
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Typical Rule worship attitude. I bet he doesn't even see anything wrong with his boss (big brother) poking his nose into his private affairs. It's a good thing our Founding Fathers are dead because they would be giving us a sound thrashing for destroying the country they created with their own blood sweat and tears....

Jim

Greg Dean <N9NWO@AMSAT.org> wrote in message news:4IpM3.478$tZ4.16747@dfiatx1-snr1.gtei.net...
>
>Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...
>
>: i hope the next time you speed down the highway your boss happens to see
>you
>: and fire you on the spot. after all illegal is illegal and nobody wants a
>: criminal working for them.
>
>Since I work for the government, what I do on my own time is
>strictly regulated anyway. A traffic ticket, even for not wearing
>a seat belt, will wind up on my boss' desk.
>
>It is the same for me as I am also in the military reserves. My area
>(intel) has very high standards for civilian conduct.

680. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <HFrM3.1135$tZ4.23478@dfiatx1-snr1.gtei.net>
Source record: 96684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

AMEN to the response below!

Take care of the *small* offenses/offenders, and MANY of the LARGER
ones will also disappear!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net...
>
> NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
> : >Do you feel the same sympathy for those engaged in other illegal
> enterprises?
> : >
> : >(Drug dealers, pimps, hit-men, etc.)
> :
> : Who gets hurt when someone sells an amp for use on the 11 meter
band? No
> one.
> : (Ok, so maybe you set off a car alarm or two as you drive down the
road
> talking
> : with your amp on, oh well! :))
> :
> : Who gets hurt when a pusher sells crack to a 12 yr old child?
You're
> comparing
> : apples and oranges.
>
> The mayor of NYC went after small crime like turnstyle jumping
> in the subways. Not only did they arrest a number of people on
> outstanding warrents and for having illegal weapons, it decreased
> crime in general. If we care enough to enforce the small laws then
> we care enough to clean up the messes that breed crime. And
> small crimes, that hurt no one, breeds criminals.
>
>
>
>
>

681. Icom IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <380248ec_1@news1.one.net>
Source record: 96685

Greetings, I have an Icom IC-28H available for sale. I was just using it this morning, and works fine. It's a 9 out of 10 cosmetically, but would definitely clean up to a 10. Reply via e-mail. 73's, Nathan KA3MTT

682. KLM PA10-140 2m Amp - Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ralph Bierbaum <nospam.ralph.w.bierbaum@medtronic.com>
Message-ID: <38025349.EA2E4840@medtronic.com>
Source record: 96686

Need Schematic for KLM PA10-140 2m Amp. Will pay for postage, copying
and return.

Thanks

Ralph Bierbaum
bier949@skypoint.com
ARS - N0AWN

683. MOTOROLA PORTABLES BELOW WHOLESALE PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: DAREK OLSZOWY <dkochi@worldnet.att.net>
Message-ID: <01bf142d$d08dc8e0$2f994b0c@Joe>
Source record: 96687

3-SP50 UHF 2 CHAN.-----$150.00 each
1-SP50 VHF 2 CHAN.-----$150.00
1-P110 UHF 2 CHAN.-----$150.00
1-P200 VHF 6 CHAN.-----$150.00
1-MT1000 VHF 99 CHAN.------$300.00
1-P1225 UHF 16 CHAN. W/Display and Keypad-------$300.00
1-Apelco VHF510 Waterproof Marine Talkie-----$130.00
2-Motorola Triton MP100is Marine Talkies-----$200.00 each
1-Standard HX250S Marine Talkie----$130.00
2-MT500 VHF---$30 for the pair 1-4ch. 1-2ch.
1-Standard HX582T beat up but works $60

all prices are for radio only , no chargers ,.... they are all used ,in
extra clean condition.
shipping is extra . e-mail me at : totbs@hotmail.com

684. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: kc2fng@the.mic.gov
Message-ID: <380c577f.20694571@news3.buffnet.net>
Source record: 96688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Sun, 10 Oct 1999 21:38:22 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

><*>
>
>FCC to step up 10 meter enforcement
>
>The FCC's Legal Adviser for Enforcement Riley
>Hollingsworth says hams can expect more rigorous
>enforcement on 10 meter issues next year.
>Hollingsworth told visitors to the Shelby Hamfest
>in North Carolina that the next area of enforcement
>would be the encroachment of unlicensed individuals
>into the 10 meter band and a crackdown on illegal
>RF amplifiers. His announcement drew loud applause
>from the Shelby crowd. Hollingsworth elaborated on
>the comments in a recent interview ARRL Audio News
>concerning this and other enforcement issues.
>
>
>"There are really two areas we need to really crank
>up on next year. One is the incursion into 10
>meters by unlicensed operators, CBers and so forth.
>And also the sales of illegal equipment on the
>Internet and at hamfests and so forth. We really
>need to crank up enforcement in those two areas."
>
>
>Hollingsworth told the crowd that he'd spotted more
>illegal equipment at Shelby that he'd seen last May
>at the Dayton Hamvention. You may remember that
>at the Hamvention, FCC Field Office personnel from
>Detroit warned several vendors about potential
>violations relating to the advertising or
>merchandising of RF amplifiers capable of 11 meter
>CB radio operation.

Good news bears repeating. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS

685. SONAR FR-105

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <38026927.E285DEC5@iop.com>
Source record: 96689

Rare SONAR FR-105 Receiver for auction at EBAY.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176790988

Take A Look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176790988

686. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <38026871.6EF945A4@bigfoot.com>
Source record: 96690
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Body handling: Binary attachment payload not displayed: so.vcf

NoDXius Icanworkius Rex wrote:

> In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
> "Greg Dean" <N9NWO@AMSAT.org> wrote:
>
> > Ham transceivers are allowed to be type accepted in the
> > 10 metre band for higher power.
>
> That statement is just flatassed wrong. There is no "type
> acceptance" of HF Amateur transceivers.
>
> 73, Carpe Diem
>
> --
> DXing from the edge of the Trench
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

You just don't have a clue. Every amateur radio in the US has to be
type excepted. Now I not talking about this junk sold as at your local
truck stop as a ten meter ham radio. Call Ten Tec, Icom, Yaesu,
Kenwood, Standard or any of the other manufactures of legal equipment
if you don't believe me or try calling a amateur radio store.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

[One or more binary attachments are retained only in the source text.]

687. KNIGHT R-55 Receiver with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <38026B3A.812981FC@iop.com>
Source record: 96691

KNIGHT R-55A Receiver. Companion to the Knight T-150 Transmitter. On auction at EBAY

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177076235
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177076235

688. Info Req: Elector Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Levent Sasmazel <levent@netlabs.net>
Message-ID: <7tqbuhfji4@news.monmouth.com>
Source record: 96709

Hi,

I wonder if any one knows about old electronic magazine ﷿ELECTOR﷿. I think they were based in Holland. Are they still in business? How can I find some old issues?

Thanks for the info.

Levent Sasmazel

689. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <7tr9t0$qp8$1@nnrp1.deja.com>
Source record: 96710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:
> <*>
>
> FCC to step up 10 meter enforcement
>
> The FCC's Legal Adviser for Enforcement Riley
> Hollingsworth says hams can expect more rigorous
> enforcement on 10 meter issues next year.
> Hollingsworth told visitors to the Shelby Hamfest
> in North Carolina that the next area of enforcement
> would be the encroachment of unlicensed individuals
> into the 10 meter band and a crackdown on illegal
> RF amplifiers. His announcement drew loud applause
> from the Shelby crowd. Hollingsworth elaborated on
> the comments in a recent interview ARRL Audio News
> concerning this and other enforcement issues.
>
> "There are really two areas we need to really crank
> up on next year. One is the incursion into 10
> meters by unlicensed operators, CBers and so forth.
> And also the sales of illegal equipment on the
> Internet and at hamfests and so forth. We really
> need to crank up enforcement in those two areas."
>
> Hollingsworth told the crowd that he'd spotted more
> illegal equipment at Shelby that he'd seen last May
> at the Dayton Hamvention. You may remember that
> at the Hamvention, FCC Field Office personnel from
> Detroit warned several vendors about potential
> violations relating to the advertising or
> merchandising of RF amplifiers capable of 11 meter
> CB radio operation.

A little behind times there. This was posted a few weeks ago.

Sent via Deja.com http://www.deja.com/
Before you buy.

690. WTB: 6 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <38012a38.5048945@news.interpath.net>
Source record: 96711

looking to buy or trade for a 6 meter all mode tranceiver...Thanks

Jim KG4ENU

691. Re: for sale/trade kenwood sm-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19991010210750.05687.00000563@ng-fc1.aol.com>
Source record: 96712

I have a very nice TS-520. Would you like to trade? What shape is the monitor
in?
Thanks, Glenn

692. Re: FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: mjbjr@best.com
Message-ID: <38013976$0$220@nntp1.ba.best.com>
Source record: 96713

In article <38014A9C.7109@roanoke.infi.net>,
andy <acorbin@roanoke.infi.net> wrote:
>Martin Brown wrote:
>>
>> Recently, I have noticed that the output strength, as shown on the
>> display, will drop 60% if there is already a carrier on the frequency,
>> i.e.,
>>
>> Go to open frequency, key-up, output meter shows 10/10.
>>
>> On same frequency with carrier already active 10/10, key-up, output meter
>> shows 4/10.
>>
>> The above happens on both 2-meter and 70cm.
>>
>> Ideas?
>>
>I don't have one of those rigs, but I know that some radios,
>particularly portables have a "transponder" type system in them so that
>the stronger the incoming signal, the power output is automatically
>lowered to conserve battery power.
>
>Andy
>WD4KDN

I do have TxSave on, which I had forgotten about, and after looking at the
manual, I can say you are exactly correct.

Thanx for your help. I appreciate it.

--

- Martin J. Brown, Jr. -

- BEAUDESIGN.COM -

693. Unbuilt Heathkit SB-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Me@somehost.somedomain
Message-ID: <01bM3.14120$mR5.393656@news6.giganews.com>
Source record: 96714

I have an unbuilt Heathkit SB-220 for on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179375545

Thanks

694. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <38018C0B.75296394@bellsouth.net>
Source record: 96715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Butch Magee wrote:
> The info is a bit late for being "newsworthy", and you make it to read
> as if amps are forbidden on 10,....not true.

Dunno that I saw anything misleading about Greg's post.. and where I
come from, it's indeed newsworthy..

I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
Haute that's advertising "CB Amps"... hope they're out of business by
my next trip up north...
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

695. FA: ### MOTOROLA VISAR ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991010224317.26571.00000988@ng-ch1.aol.com>
Source record: 96716

For Sale: Motorola Visar Dual-Slot Charger and Two Batteries

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176625762

Dual-Slot Charger
High-Capacity Battery, 520MB Date Code
Med-Capacity Battery, 628MB Date Code

Everything listed is in excellent shape, and are spare parts that I've never needed. Selling them as a package deal extremely cheap! This whole package goes for over $300 retail! All genuine Motorola parts and are all working great, however the high-capacity battery has trouble transmitting... It will last a full 8-12 hours in scanning mode receive only, but won't transmit well unless in low power (1-watt output). Sold as-is. Reserve is VERY reasonable on this package. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176625762

696. FA: ### MOTOROLA SABER ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991010224527.26571.00000995@ng-ch1.aol.com>
Source record: 96717

For Sale: Motorola Saber Radio Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176608317

Remote Speaker Mic, Model #NMN6128B
Leather Swivel Case
Saber Adapter for MX Charger

Everything listed is in excellent shape, and are spare parts that I've never needed. Selling them as a package deal extremely cheap! The case was purchased new, and has never been used... This whole package goes for over $250 retail! All genuine Motorola parts and all guaranteed to be in 100% working condition. Reserve is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176608317

697. FA: ### 16ch VHF PORTABLE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991010224734.26571.00001001@ng-ch1.aol.com>
Source record: 96718

For Sale: Ranger RCI-7100, 16ch VHF Radio

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176663075

16 channels
5/1 watt selectable output
148-172Mhz
Built-in Scanning with Priority Scan
CTCSS/DCS/PL capable
Good Battery & Antenna
Comes with AC Charger
Get complete specs at http://www.ranger-inc.com/4b-ra_lmr.html

This is an excellent VHF two-way radio, at a very reasonable price! It can compete with major Motorola, Maxon, Vertex, and other manufacturers! Radio is in excellent shape (9 out of 10 cosmetically) and is in working condition. I no longer have the programming equipment so I can't program this radio for you, but it can be programmed by a dealer, or the equipment can be purchased from Ranger very cheap. Radio sold As-Is. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=176663075

698. FT726R with 2,430,440,and Sat.sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19991010235816.01039.00000565@ng-bk1.aol.com>
Source record: 96719

Thanks ,My FT726R has been sold.

Ron KA1SRZ

699. re: halicrafters sx-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: ku4yp@aol.com
Message-ID: <19991011000728.19985.00001067@ng-fy1.aol.com>
Source record: 96720

hello,

the sx-99 is sold.

tnx
73 de KU4YP
Mike Prevatt
Lake Hendry, Fl.

700. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7trovb$ha4@nnrp4.farm.idt.net>
Source record: 96721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Green Dragon <grndrgn@zebra.net> wrote in message
news:380161ab.0@monster.zebra.net...
> IMHO, those who narc to the feds like that are lower than
> the anal drippings from a freshly fucked faggot. To all
> those who may have been offended by my language (excluding
> Mr. Narcy) I appologize.

Apparently, the only one who got offended is you, as demonstrated by your colorful choice of language and descriptive prose of homosexual activity. Would care to share with the news group how you became so intimately familiar with the subject? Possibly from one-on-one experience? 8-))

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

701. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>
Source record: 96722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7trki2$2r3$1@nntp1.atl.mindspring.net...
> By doing this you may be taking food out of their kids mouth, man that
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves

Sad.. Very sad.

702. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <o1eM3.19567$Od.74183@news.rdc1.il.home.com>
Source record: 96723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

> I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> Haute that's advertising "CB Amps"... hope they're out of business by
> my next trip up north...

Good job! Some of us appreciate enforcement.
KC6ETE, President MAARC

703. Re: Choosing FT-1000MP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19991011.0536.9903961snz@microvest.demon.co.uk>
Source record: 96724

On Sunday, in article <38016D5C.70717F33@bellsouth.net>
w9wi@bellsouth.net "Doug Smith" wrote:

> Don't do enough serious SSB to know. If I won 2nd place in the lottery,
> I'd put in something like 1.8KHz for serious contest/DX operation, and
> 4-6KHz for occasional broadcast listening, both in the first IF.

Thanks for the comments. I hope your ticket number comes up soon.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

704. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7ts1t1$7c9$1@news.hawaii.edu>
Source record: 96725
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Butch, could you point out where you interpreted amateur use of
"amps are forbidden on 10" in the news release? I don't see any
mention of amateurs in the bulletin.
73, Jeff KH6O

In article <38014A84.59DFE2C1@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
>The info is a bit late for being "newsworthy", and you make it to read
>as if amps are forbidden on 10,....not true.
>
>Butch Magee, KF5DE
>
>Greg Dean wrote:
>
>> <*>
>>
>> FCC to step up 10 meter enforcement
>>
>> The FCC's Legal Adviser for Enforcement Riley
>> Hollingsworth says hams can expect more rigorous
>> enforcement on 10 meter issues next year.
>> Hollingsworth told visitors to the Shelby Hamfest
>> in North Carolina that the next area of enforcement
>> would be the encroachment of unlicensed individuals
>> into the 10 meter band and a crackdown on illegal
>> RF amplifiers. His announcement drew loud applause
>> from the Shelby crowd. Hollingsworth elaborated on
>> the comments in a recent interview ARRL Audio News
>> concerning this and other enforcement issues.
>>
>> "There are really two areas we need to really crank
>> up on next year. One is the incursion into 10
>> meters by unlicensed operators, CBers and so forth.
>> And also the sales of illegal equipment on the
>> Internet and at hamfests and so forth. We really
>> need to crank up enforcement in those two areas."
>>
>> Hollingsworth told the crowd that he'd spotted more
>> illegal equipment at Shelby that he'd seen last May
>> at the Dayton Hamvention. You may remember that
>> at the Hamvention, FCC Field Office personnel from
>> Detroit warned several vendors about potential
>> violations relating to the advertising or

>> merchandising of RF amplifiers capable of 11 meter
>> CB radio operation.
>>
>> (FCC, ARRL)
>>
>> <*>
>>
>> http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>

705. WTB : Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Ruggero Rissone <Ruggero.Rissone@cselt.it>
Message-ID: <38018BBD.A5464C1A@cselt.it>
Source record: 96726

I want to buy a DRAKE R8B with VHF Converter...

Thanks in advance....

706. "Unofficial" site dedicated to IC-775DSP users

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: AcidBreaker@hotmail.CoM
Message-ID: <38019e3c.3258694@news.inet.it>
Source record: 96727

Any suggestion ?

73+51
Albert

707. Re: FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19991011045759.06135.00000641@ng-fl1.aol.com>
Source record: 96728

you have the tx save feature on.

708. Standard C5900D 50/144/430Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <3801AA09.DF0056D3@linkful.com.hk>
Source record: 96729

Any comment ?

73
VR2XST

709. Re: Yaesu FT-890 AT with ant. tuner, MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s03e74goh1s77@corp.supernews.com>
Source record: 96730
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Website is at http://www.knology.net/~wewilson/FT890AT.htm

Walter Wilson <wewilson@techemail.com> wrote in message
news:s02b3dprh1s92@corp.supernews.com...
> FT-890AT with built-in antenna tuner shipped in original carton with 12VDC
> power cable, hand microphone, and original manual. $795. Pay by money
order
> and I will pay shipping in continental US. Pictures and more information
at
> my website. No problems with this one ever. Full output. Modified for all
> frequency transmit. 9.5 of 10 cosmetically, and 10 of 10 electronically.
> Operator a non-smoker.
>
> 100 watts output in CW, SSB, and FM modes. 25 watts carrier output in AM
> mode. Built-in ATU-2 antenna tuner. General coverage from 100 kHz to 30
MHz
> in 10-Hz steps. QSK keying for CW. Two independent A/B VFOs for each band
> (20 total) containing frequency, mode, clarifier offset, and repeater
> shifts.
>
> Other features: Noise blanker, IF shift, notch filter, squelch, 4-function
> multimeter (SWR, power, mic gain, & S meter), adjustable passband-shifting
> RF speech processor, AGC, VOX, iambic memory keyer, frequency lock, RF
> preamplifier, RF attenuator, selectable tuning rate.
>
>
> --
> Walter Wilson
> ARS KK4DF
> Please reply to wewilson@knology.net
>
>
>

710. R5000-Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: enrico <oliva@mediacom.it>
Message-ID: <3801BB2B.FFAF13CD@mediacom.it>
Source record: 96731

Does anyone know where the lythium battery is located in the R5000?
Thanks
Enrico

711. R5000-Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: enrico <oliva@mediacom.it>
Message-ID: <3801C6FC.9FDFA6A4@mediacom.it>
Source record: 96732

Does anyone know where the lythium battery is located in the R5000?
Thanks
Enrico

712. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19991011072134.07674.00000017@ng-fi1.aol.com>
Source record: 96733

Hi,
I went through this a year ago and Yaesu clearly stated that you cannot charge NiMH batteries in their charger. You would have to get one of the new kind that other companies make that will handle both kinds.Good luck.

713. FS: RCI 1970/HP Scope/Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7tsl1q$2dc$1@bgtnsc01.worldnet.att.net>
Source record: 96734
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a RCI 2970 for sale that has super mod, processor, talk back, mic, and mobile bracket. It's in good condition.
ASKING $350

Hewlett-Packard Model 180A Mainframe Scope with Model 1801A Vertical Amp, 1820A Time Base , Manuals and a Tektronics 10 : 1 probe. Very good condition~!

ASKING $150

Davemade Model M200 broadband amp that covers 3-30 MHz is in good condition.

ASKING $225

I will cover shipping to the lower 48 States. Shipment completed upon receipt of Postal Money Order. Serious inquiries only please!

--
73,
George

714. Wanted: Heath VF-1 dial

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <XNkM3.50$HI1.2461@dfw-service2.ext.raytheon.com>
Source record: 96735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I need a dial for a Heath VF-1 VFO.

73,
Dean / K5DH

715. Knight Kit T-60 and Star Roamer Need Copy of Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: Donald Trayes <wb4cvh@ithink.net>
Message-ID: <mOkM3.6064$Ko.304638@typ12.nn.bcandid.com>
Source record: 96736

Hi:

Picked up some other novice day rigs over the weekend, need copy of the manual for each. Thanks. Don WB4CVH

716. Wanted: Manual/schematic for Raytheon TWR-2 CB radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <WTkM3.51$HI1.2461@dfw-service2.ext.raytheon.com>
Source record: 96737
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

A friend gave me an old Raytheon Ray-Tel TWR-2 CB radio this past weekend. It's in decent shape, but doesn't work (the tube filaments light up, but that's it). Since I work for Raytheon, I thought it might be fun to try to restore it to working condition, just for grins. So... does anyone have any information on that model? Owner's manual? Service manual? Sams Photofacts? Anything of interest?

73,
Dean / K5DH

717. How do I post an ad to this list?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: af4k@earthlink.NET
Message-ID: <199910111248.FAA26200@goose.prod.itd.earthlink.net>
Source record: 96738

Sorry, I am only getting the digest here, but it looks like areally good list!

How do I post an ad to this list?

Thanks folks - AF4K

Please visit my HUGE AMATEUR RADIO WEB SITE with
LOADS of great information and files etc. at:
http://www.geocities.com/CapeCanaveral/Hall/8701/hamlynx.htm
AF4K

718. Re: help ts 43x

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn803o9j.snk.gsm@nardis.bfr.co.il>
Source record: 96739

On Fri, 8 Oct 1999 11:57:00 +1100, Jamie Dabner <muduck@ozemail.com.au> wrote:
>Hello from Tasmania I have a kenwood ts43x same as a 430 the fan on the
>back is not working where should I start looking to fix this problem

Is it supposed to be on? The fan only comes on when the finals reach a
certain temperature. If you don't transmit, or stick to low duty tranmissions
such as cw or ssb, it may not go on.

Geoff.

--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

719. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19991011092418.05007.00000030@ng-fd1.aol.com>
Source record: 96740

The following items are available from the estate of Bob Young, WA2JAN.

TS-520 Kenwood HF Transceiver
Icom IC-uSAT FM HT
Johnson Valiant AM Transceiver
Ampex Model 620 Amplifier

Iomega Zip Drive 100 Meg.
Iomega Ditto Easy 800 Tape Drive

Belmoor 7A 13.8V Regulated Power Supply

Vibroplex Paddle Keyer (Standard Original)
Signal Corps Keyer Type J-36 (Lionel)
Signal Corps Keyer Type J-36 (J. N. Bunnell)
Bencher Iambic Keyer

Radio Shack DSP Signal Processor
Autek Research QF-1A Audio Filter

Akai GX-625 Reel Tape Recorder
Realistic 909 Reel Tape Recorder
Realistic SCT-30 3-Head Tape Recorder
Reel to Reel Tape, 7 and 10 inch (New)

Alliance Rotator Model HD-73 (New)

Chris Jespersen K2OG
Bridgeton, NJ
856-451-2710

720. WTB: IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-11 00:00:00 UTC
From: nospam@mediaone.net
Message-ID: <4xIM3.7045$225.126759@news2.jacksonville.net>
Source record: 96741
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for the IC-2710H. Already checked rec.readio.swap, eBay, eboneyard, etc ...all have been sold...please post in this NG. best regards, Paul,KB4PML

721. Re: Seattle area HAM shop ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: RJ Scott <kf7qz@yahoo.com>
Message-ID: <380338B4.6757B9FA@yahoo.com>
Source record: 96492

Yongsup Park wrote:
>
> Hello folks ?
>
> I am vising Seattle WA area at the end of the month and hope to pick up
> a Bencher paddle. Do you know any HAM shop in the area ?
>
> Thanks in advance.
> -----------
>
> --
> ï¿½ï¿½ ï¿½ï¿½ ï¿½ï¿½ (Yongsup Park) | +82-42-868-5397(O), 5032(F)
> Surface Analysis Group, KRISS | park@kriss.re.kr
> P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
> Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

There is Two that I use,
ABC Communications is on 15th and 175th in North Seatlle/Mount Lake
Terrace area (North on I-5 to 175th exit Just past Northgate Shopping
Center right at light go 8 blocks to 15th make a left and its right
there), and the other is just off Michigan/Corson in South Seattle, It
just opened so I cant remember the name right now, But you go south on
I-5 to Michigan/Corson Exit go to bottom of the hill and there is a
small mall right there at the light with a woodworkers store (Big one)
its right in there, Called Radio Store or something like that.

Hope that helps

Rick KF7QZ

722. FS: Kenwood TS-450SAT W/MC-80 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <380540ed.5948645@news.earthlink.net>
Source record: 96493

Kenwood TS-450SAT LOOKS IN NEW SHAPE!! Has built in tuner. AllMode HF
Rig Receives and transmits out of band. Real Nice Shape!! Also
comes with the
MC-80 Desk Microphone, power cord/manual.

695.00 Shipped
Reply Email Rich

723. Re: Homebrew paradise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <7tvj89$sc5$1@nnrp1.deja.com>
Source record: 96494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Harry - SM0VPO wrote:

> Harry's Homebrew Homepage is lcated at:

> http://www.geocities.com/SiliconValley/3569/
> http://hem2.passagen.se/sm0vpo
> http://members.xoom.com/sm0vpo

> The site is well worth a visit. I hope you have fun - Harry SM0VPO

Great site Harry! Thanks!

Every ham should bookmark this one. Homebrewers of all stripes
will find something here of interest.

73, Hans, K0HB
Lord High Liberator of the Electric Smoke

Sent via Deja.com http://www.deja.com/
Before you buy.

724. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7tvggi$306$0@208.207.71.167>
Source record: 96495
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Bill Sohl wrote:
>
> On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
>
> >Bill Sohl wrote:
> >>
> > >
> > >> >The FCC still approves all commercially made Ham transceivers
> > >> >before they are offered for sale.
> > >>
> > >> But that is NOT type acceptance approval.
> > >>
> > >> Cheers,
> > >> Bill K2UNK
> > >
> > > So go ahead and split your usual hairs and pick your usual
> > >nits, Slick. Each new commercially built piece of amateur
> > >radio transmiter apparatus must *topday* be approved, as a
> > >unique type, by FCC before it can be sold BY FCC REGULATION.
> > >THAT *is* indeed type acceptance, for each subsequent copy
> > >of that model does not have to be individually approved. It
> > >was not always so, just as it was not always illegal to
> > >commercially produce amateur amplifiers which work on 10
> > >meters.
>
> What else can I expect from you Dick? You ignore
> reality in your comments above. You wish to expand
> "type accepatnce" to mean something it isn't.
>
> > It was not stated that amateur gear is required to meet the
> > >exact same type acceptance as commercially used equipment.
> > >That would be pointless since all of the standards are not
> > >the same. But it is nontheless type acceptance. Its A Fact.
>
> Type acceptance has very specific requirements for
> each and every different service that type acceptance
> equipment in called for by the FCC rules. Please show us
> where in Part 97 there is any mention of type acceptance.
>

And what else can we expect from YOU, Slick??? Spin, spin,
spin.
```

The fact that type acceptance for amateur radio equipment
does not meet the exact same criteria for "Type Acceptance"
in the commercial radio services does NOT mean that it is
not type acceptance. DE FACTO that is exactly what it is.
When the advertising said that the Yaesu FT100 transciever
was not yet available for sale because it had not been
"approved" for sale by the FCC, what it was saying is that
it had not yet been tested and had not yet met FCC's
emissions purity standards. In short, it was not yet type
accepted. When the sample model passed those tests, all
FT100 radios would be legally approved for sale. THAT is
type acceptance, if not "Type Acceptance".
It is still a fact.

725. No , REALLY???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Joe Puteruser <dkochi@worldnet.att.net>
Message-ID: <01bf14bf$c0602a20$31a04b0c@Joe>
Source record: 96496

NO SHIT ! SHERLOCK ! that's why I ask how to delete. I don't know what to
do I used
McCrappy Virus Scan and it won't find the virus. I searched for it manually
and cant find
it . yet I'm still sending it. I don't know WTF to do?? I assure you I'm
not doing this on purpose.

W5IDX <W5IDX@worldnet.att.net> wrote in article
<7tuihg$c5e$1@bgtnsc01.worldnet.att.net>...
> YOU ARE POSTING THE HAPPY99 .EXE VIRUS
>
> Joe Puteruser wrote in message
<7tuacicni1@bgtnsc02.worldnet.att.net>...
>
>
>

726. Bafoofnik's Ham Radio Search Engine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Spencer Lazar <slazar19@sgi.net>
Message-ID: <3803777A.8E8@sgi.net>
Source record: 96497

Hello NewsGroupers,

If you haven't visited Bafoofnik's Ham Radio Search Engine lately stop by and enjoy the upgrades. Use our UnReflector Reflector to post messages or even make skeds to talk with friends in our chat rooms.

http://www.qth.com/stamper/search/bafoofnik.htm

Enjoy your visit,
73, Spike W9XR

727. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38033AFC.4874@no.net>
Source record: 96498
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dick Carroll wrote:

>
> The fact that type acceptance for amateur radio equipment
> does not meet the exact same criteria for "Type Acceptance"
> in the commercial radio services does NOT mean that it is
> not type acceptance. DE FACTO that is exactly what it is.
> When the advertising said that the Yaesu FT100 transciever
> was not yet available for sale because it had not been
> "approved" for sale by the FCC, what it was saying is that
> it had not yet been tested and had not yet met FCC's
> emissions purity standards. In short, it was not yet type
> accepted. When the sample model passed those tests, all
> FT100 radios would be legally approved for sale. THAT is
> type acceptance, if not "Type Acceptance".
> It is still a fact.

That is not type acceptance, if it were, hams would not be able to
legally modify ham gear.

728. Re: FS: Azden

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <38034e83.2713361@news.interpath.net>
Source record: 96499

unit is sold...thanks

On Sun, 10 Oct 1999 18:52:43 GMT, jcwil@interpath.com (Jim) wrote:

>I have a Azden PCS 4000...not working....powers up but no audio or
>squelch...also display went a little south...sold as is for
>parts.....make me an offer...if its good enough...I will pay
>shipping...Thanks
>
>Jim
>KG4ENU

729. FS: Kenwood MC-85 amplified desk mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991012111526.05365.00000072@ng-ca1.aol.com>
Source record: 96500

Have a MINT condition MC-85 desk mic.with 2 cords. Can run up to 3. With orig. box, paper manual. $125.shipped.

730. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <#hQg9nMF$GA.334@cpmsnbbsa05>
Source record: 96501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hawke wrote
>Secondly, I am not a ham, but I have to put up with comments from non-hams
>and cb'ers about my SWL Installation..

How do they get to see your installation? Do you invite them in?

731. Design of a phase shifter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <380369F3.1561@mywebpages.com>
Source record: 96502

I am searching an URL where it is possible to know the design of a phase shifter.
Better the design of a coaxial variable line.

Thanks

Emidio

732. (Help) Signalcrafter Model 30 Pwr Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7tvndc$7bh$1@bgtnsc02.worldnet.att.net>
Source record: 96503
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I Picked Up A Signalcrafter Model 30 At A Local Swapmeet Several Years Back.
Does Anybody Have Any Info On This Unit.
Does It Use An RF Coupler ? Etc.
Thanks W5IDX

--
W5IDX@worldnet.att.net

733. Re: Visiting Korea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <0fJM3.91$LO6.1227001@newsie.cais.net>
Source record: 96504

For those interested in the answers I received... A former Korean-licensed HAM now living in New Jersey wrote to tell me that Korea requires separate Operator and Station licenses, and does not reciprocate with US FCC licenses. Although HTs are very popular there, they only recently allowed mobile units.
In addition, the Korean Amateur Radio League sent me the following:
DEAR SIRS,
THANK YOU FOR YOUR E MAIL IF A FOREIGNER WOULD LIKE TO OPERATE A
RADIO STATION IN KOREA HE MUST GET AN APPROVAL FROM KOREAN
GOVERNMENT AND TO DO THIS HE MUST SUBMIT THE APPLICATION
AT LEAST 3MONTH BEFORE HIS ARRIVAL IN KOREA.
SO AT THIS TIME WE CAN GUESS IT IS VERY DIFFCULT TO DO THAT.

Based on this feedback, I will arrange to mail my HT home from Hawaii, rather than try to enter Korea with it. Even though I had not planned to operate the HT there, I consider it wise not to test the Customs Agents' understanding.
My thanks to the correspondents.

Cragin Shelton
KF4TIR

Cragin Shelton (cragins@chele.cais.net) wrote:
: I will be visiting Seoul, Republic of Korea, from Oct 23 to 27.
<SNIP>
: Does anyone know of any restriction or problem that would cause ROK
: Customs to deny my [2m HT] radio? I will have the wallet-size FCC
: license with me.

734. vx-1r adms serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Ralph Romano <ralph@rromano.com>
Message-ID: <38036279.C53A8427@rromano.com>
Source record: 96505

had a computer blowup and lost my hard drive. Anybody have a serial number for adms ver. 1.04?

735. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: kf2ti@interactive.net
Message-ID: <MPG.126ce42dc4113eb79896e7@news.interactive.net>
Source record: 96506
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <7tu92q$s49$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
> Greg Dean <N9NWO@AMSAT.org> wrote:
> >What will happen is that there will be more operations that
> >trap CBers using illegal equipment. Watch for those truckers
> >to lose their 18 wheelers to the federal government.
>
> Forfeiture? Interesting...
>
> Jeff KH6O

Only in New York City if Rudy "1st Amendments don't mean squat" Gulliani
has anything to do with it Rudy's power supercedes the Federal
government. Ask him, he'll tell you

736. Spectronics Digital Display DD-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: dypete@aol.com
Message-ID: <19991012134426.14131.00000123@ng-ck1.aol.com>
Source record: 96507

Thanks for reading my post.
My Spectronics DD-1 used with my Yaesu FT-101EE is need of repair.
Is there anyone familiar with these units or know of one who is?
Any assistance would be greatly appreciated!
Pete

737. FS KENWOOD TS530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: kyroadkill@my-deja.com
Message-ID: <7tvvqu$6ui$1@nnrp1.deja.com>
Source record: 96508

TO ALL -

GOOD TS530 FOR SALE.
ASKING $150.00.
RIG IS IN GREAT CONDITION.
I PAY SHIPPING FROM KY.

EMAIL CERANES@ACD.NET

73 AND GOOD DX
KENTUCKY ROADKILL!

Sent via Deja.com http://www.deja.com/
Before you buy.

738. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Message-ID: <7tvvtg$713$1@nnrp1.deja.com>
Source record: 96509
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dick Carroll wrote:

> So go ahead and split your usual hairs and pick your usual
> nits, Slick.

Hi Big Boy,

Watch my lips -- closely -- really closely.

Are you paying attention now? Here is comes.....

THERE IS NO FCC TYPE ACCEPTANCE ASSOCIATED WITH THE AMATEUR
RADIO SERVICE IN THE UNITED STATES OF AMERICA.

There is no wiggle room at all in that statement. None. Nada.
Zippo. Zilch.

There is no de facto type acceptance, nor is there any de jure
type acceptance associated with amateur radio.

This is not splitting hairs. This is not picking nits.

If Amateur Radio equipment required type acceptance by the FCC
you could not build your own equipment. You could not modify
any type accepted equipment from another service for use in
the amateur service. You could not modify commercially built
amateur "type accepted" equipment you purchased. Further, the
FCC could cancel any previous type acceptance and make your
new FT-1000D immediately obsolete and unusable in the
amateur service just because it didn't want you to run LSB
anymore.

Pure and simple, there is nothing which even resembles type
acceptance in the Amateur Radio service. Thank God!

73, Carpe Diam

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

739. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <380377c0.694898@news.interactive.net>
Source record: 96510
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On 12 Oct 1999 14:27:30 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>Bill Sohl wrote:
>>
>> On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
>>
>> >Bill Sohl wrote:
>> >>
>> >
>> >> >The FCC still approves all commercially made Ham transceivers
>> >> >before they are offered for sale.
>> >>
>> >> But that is NOT type acceptance approval.
>> >>
>> >> Cheers,
>> >> Bill K2UNK
>> >
>> > So go ahead and split your usual hairs and pick your usual
>> >nits, Slick. Each new commercially built piece of amateur
>> >radio transmiter apparatus must *topday* be approved, as a
>> >unique type, by FCC before it can be sold BY FCC REGULATION.
>> >THAT *is* indeed type acceptance, for each subsequent copy
>> >of that model does not have to be individually approved. It
>> >was not always so, just as it was not always illegal to
>> >commercially produce amateur amplifiers which work on 10
>> >meters.
>>
>> What else can I expect from you Dick? You ignore
>> reality in your comments above. You wish to expand
>> "type accepatnce" to mean something it isn't.
>>
>> > It was not stated that amateur gear is required to meet the
>> >exact same type acceptance as commercially used equipment.
>> >That would be pointless since all of the standards are not
>> >the same. But it is nontheless type acceptance. Its A Fact.
>>
>> Type acceptance has very specific requirements for
>> each and every different service that type acceptance
>> equipment in called for by the FCC rules. Please show us
>> where in Part 97 there is any mention of type acceptance.
>>
>
> And what else can we expect from YOU, Slick??? Spin, spin,

>spin.
>
> The fact that type acceptance for amateur radio equipment
>does not meet the exact same criteria for "Type Acceptance"
>in the commercial radio services does NOT mean that it is
>not type acceptance. DE FACTO that is exactly what it is.
> When the advertising said that the Yaesu FT100 transciever
>was not yet available for sale because it had not been
>"approved" for sale by the FCC, what it was saying is that
>it had not yet been tested and had not yet met FCC's
>emissions purity standards. In short, it was not yet type
>accepted.

In short, you don't have a clue about what you are
talking about.

>When the sample model passed those tests, all
>FT100 radios would be legally approved for sale. THAT is
>type acceptance, if not "Type Acceptance".

It is NOT type acceptance in either upper or lower case.

> It is still a fact.

And, thankfully, you are not a trier of what is or isn't
fact.

Cheers,
Bill K2UNK

740. FS 48HD Free Standing Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Kelly Buller <kbuller@direct.ca>
Message-ID: <jXKM3.3361$AN.301433@brie.direct.ca>
Source record: 96511

For Sale, Delhi 48HD self supporting Tower with Thrust Bearing and HamIV rotor.Located in SW British Columbia.$750.00 for the Package. This tower needs no guy wires. It is on the ground ready to go.

Contact Kelly Buller at kbuller@direct.ca (VE7EDL)

741. Type Acceptance (was:Re: FCC to crack down ...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u00r8$7md$1@news.hawaii.edu>
Source record: 96512
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dick Carroll <dixie@townsqr.com> wrote:
>type acceptance, if not "Type Acceptance".
> It is still a fact.

Challenge: Point out where, in Title 47 CFR Part 97, it is mentioned
that amateur radio transceivers must meet type acceptance.

(All you will find are limits set on spectral purity. Ours is the
only radio service in which operators are entrusted to have the
technical competence in which to abide by the stated regulations;
this privilege of trust is due to the amateur's self-policing nature.
We either abide or lose our license.)

73, Jeff KH6O

742. Re: Help with IC-706 and UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <38038875.8A03F1E9@visi.com>
Source record: 96513

Nothing, I'm afraid. So far as I know that is all that it does.

73, CJ K0CJ

jharmor@my-deja.com wrote:
>
> Hello,
> I have installed the UT-102 voice synthesizer in a ICOM 706. The voice
> synthesizer is only reading the transmission mode, no frequency read
> back or S meter level. I have checked all the menu setting per the
> instructions, reset the CPU, and reinstalled the UT-102 for good
> measure. What else can I check.
>
> Jay KE6GLA
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

743. Re: Type Acceptance (was:Re: FCC to crack down ...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Jim Kelley <jwkelley@uci.edu>
Message-ID: <3803972E.4D38E259@uci.edu>
Source record: 96514
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Jeffrey Herman wrote:

> Challenge: Point out where, in Title 47 CFR Part 97, it is mentioned
> that amateur radio transceivers must meet type acceptance.

This is exactly right. Somebody else mentioned FCC conformance, or certification. That is also correct. Some local, county, and state agencies require electrical equipment to have UL and FCC certication (where applicable) if it to be sold new through retail outlets. Manufacturers are anxious for their products to conform to these regulations. One issue involved in certification now seems to be whether the equipment is easily modifyable to receive 800 MHz cellullar or not. Amplifiers must not be easily modifyable to operate on the 11 meter band.

73, jim

744. Is YOUR Amateur Radio Site listed???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <38031495.3464742@news.earthlink.net>
Source record: 96515
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.antennas,rec.radio.swap

This could be the world's largest FREE Directory of Ham Radio Web Sites on-line!!

Is YOUR Amateur Radio Site listed???

Take a look - find almost ANY amateur radio site. Search by name, callsign etc.

http://www.geocities.com/CapeCanaveral/Hall/8701/hamlynx/hammisc.htm

Thousands of amazingly helpful links, organized by alphanumeric callsigns and by categories!

Add traffic to your site by getting listed if you are not already there!

745. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <3803A57C.636C4008@interwrx.com>
Source record: 96516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

No,
but the rooftop antenna installation is what first attracts anyones attention.

I get griped at by the neighbors for creating interference, the local
neighborhood association has been trying to force me into removing
the installation entirely (I was here before they were). and it seems as
though
everytime there is a problem that is radiop related, I also get that knock on
the door
asking what I am doing? etc.

There are 2 hams that live close by and theres a 25 KW am transmitter located
in
a field just east of my location (910 KFYI).

So, I don't see why I have to put up with all the bitching. I meet all FCC
requirements
here (even had the fcc come in and do an inspection to determine where the
problem was).

This is why I get any attention at all from the neighborhood, I have a very
visible setup.

Hawke

"A. Jones" wrote:

> Hawke wrote
> >Secondly, I am not a ham, but I have to put up with comments from non-hams
> >and cb'ers about my SWL Installation..
>
> How do they get to see your installation? Do you invite them in?

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

746. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Barry Chalcroft <barryc@gstworld.net>
Message-ID: <3803AF08.8CDE752B@gstworld.net>
Source record: 96517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

> If push comes to shove, the "adults" in our society will demand
> discipline. That could mean people losing their homes, 18 wheelers,
> and other property over illegal equipment. Just like the drug war.

Forfeiture. Now that's a great idea. That's like giving government enforcement officials (police, DEA,
SBI, FBI, FCC, etc.) a blank check. Since forfeiture falls under civil law it's not "not guilty until proven
innocent" but "preponderance of the evidence". Many people have had items (cars, houses, money)
seized by the government who were NOT guilty yet could not afford the civil trial to get it back.
Unless you have been in a cave for the last 10 years you couldn't help but hear the many horror stories
told by honest innocent working folks who got tagged beacuse they had too much cash or a kid who sold
a narc a joint. The bad guys can afford to lose stuff to forfeiture.

I have heard Texas drug enforcement officials "shopping" for vehicles to stop. No lie. I heard and watched
them stop and detain 2 Hispanic young men who just "fit the profile" (not many Hispanic folk in Texas...hi. hi.).
They had $600 in cash and a new truck. The undercover officers had followed them from Austin and had the
local police dept. stop them and call the dogs out.

The officers then spent the next hour talking on their radios about how their boss would like a new truck, and
how the cash would make a nice addition to their training ("entertainment") fund. Well the 2 men had the
money by legit means (receipt from selling some tires and rims)), they were searched (twice) and basically
hassled just to "maybe turn something up" (direct quote). After they let the men go I continued to listen
to the officers while they headed back to Austin, "shopping" for a new SUV. They actually pulled into a
gas station and scoped out one guy who they were sure "fit the profile" (was ethnic and had a nice ride)
but they decided not to hassle him after he turned out to be a local deputy. I really wish they had called the
locals on him.

BTW, The Chief of police in this Texas town drove a nice caddy thanks to a hapless pot smuggler who
stopped in the wrong rest stop. Having that nice car available for the Chief was definitely a crime deterrent.
Wonder what he drives now...

Forfeiture. BAD IDEA. Unless you live in a police state...

CUL,
-barryc

--
Barry D. Chalcroft / N5NWI

Nobody told me there'd be days like these...
Nobody told me there'd be days like these...
Strange days indeed...
Most peculiar 'moma...
Roll...
-John Lennon

747. Re: FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FJIFAL.ELr.0.queen@torfree.net>
Source record: 96518

andy (acorbin@roanoke.infi.net) wrote:
: Martin Brown wrote:
: > Recently, I have noticed that the output strength, as shown on the
: > display, will drop 60% if there is already a carrier on the frequency,
: > i.e.,
: >
: > Go to open frequency, key-up, output meter shows 10/10.
: >
: > On same frequency with carrier already active 10/10, key-up, output meter
: > shows 4/10.
: >
: > The above happens on both 2-meter and 70cm.
: >
: > Ideas?
: >
: I don't have one of those rigs, but I know that some radios,
: particularly portables have a "transponder" type system in them so that
: the stronger the incoming signal, the power output is automatically
: lowered to conserve battery power.

Andy's theory could be right. The FT-50 *does* have a system like
that--they call it Transmit Battery Saver. From the menu, it's number 15
(TSAV) or you can press Function (F) then 8 (TX SAVE) and get the same thing.

I'll have to try it out.

/O Neil Oosten * VA3PLT * "Piloting through the airwaves"
|| Radio-related co-op wanted.
<__> http://neil.home.dhs.org/job/

--

748. Re: Wanted: Heath DX-40 power transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: William Brown <trainers@sympatico.ca>
Message-ID: <3803C7F5.240F9CED@sympatico.ca>
Source record: 96519
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Get in touch with Murray at Multi-Volti Devices. He has a new one there
that I was going to buy a week or so ago. Wanted to build a homebrew
based on the DX-40 but now I'm in the valley of indecision about it.

"Mustang Maniac!" wrote:

> Looking for a power transformer for a Heath DX-40
> transmitter. Someone gave me a DX-40 in reasonably
> good shape, but the power transformer is missing.
>
> 73,
> Dean / K5DH

749. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <3803C954.55A@frontiernet.net>
Source record: 96520
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Just a simple call to the FCC would eliminate so much of this. Come
on guys. Daves absolutely right!
Chuck WG2A

Dave Hall wrote:
>
> Redwing wrote:
> >
> > Bill Sohl wrote:
> >
> > > On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
> > >
> > > >: > ALL Amateur Radio transmitters, receivers and transceivers
> > > >: > that are sold commercially MUST be FCC Type accepted.
> > > >:
> > > >: I'll repeat what I said to the other mistaken fella. There is
> > > >: NO FCC requirement for Type Acceptance of any commercially
> > > >: sold Amateur Radio equipment. Period. Not even for amplifiers.
> > > >: (That'll raise some eyebrows!)
> > > >:
> > > >: Here's the deal --
> > > >:
> > > >: External RF Amplifiers -- These must be *certified* (key word =
> > > >: certified) in accordance with Part 97 (97.315 and 97.317).
> > > >: This was largely written to shut down mfrs of 11-meter capable
> > > >: amps. It is NOT type acceptance.
> > > >:
> > > >: Everything else -- most other amateur rigs get caught up in other
> > > >: non-Part-97 *certification* requirements related to Part 15
> > > >: emissions due to internal processors, non-reception of cellular
> > > >: phone frequencies, etc., etc. A lot of other equipment is
> > > >: subject to similar certification -- your PC, your radio/alarm-clock,
> > > >: your walkman, and your wifes microwave oven. Again, none of these
> > > >: have anything to do with type acceptance.
> > > >:
> > > >: Type acceptance is a wholenudder animal, and no amateur radio
> > > >: equipment is subject to type acceptance.
> > > >:
> > > >: CB equipment is subject to type acceptance (in addition to Part
> > > >: 15 certification).
> > > >: GMRS equipment is subject to type acceptance (in addition to Part
> > > >: 15 certification).
> > > >: FRS equipment is subject to type acceptance (in addition to Part

> > > >: 15 certification).
> > > >:
> > > >: Amateur radio is NOT subject to type acceptance.
> > > >
> > > >The FCC still approves all commercially made Ham transceivers
> > > >before they are offered for sale.
> > >
> > > But that is NOT type acceptance approval.
> > >
> > > Cheers,
> > > Bill K2UNK
> >
> > Bill <billsohl@planet.net>
> > WHy do you cross post when it only shows your like of knowledge of the
> > subject to hams and CBers alike. I called several amateur stores today
> > HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
> > amateur radios had to be type excepted by the FCC before they could be sold
> > legally. This said I must conclude you ether don't know what you are
> > talking about, knowingly telling what you know is untrue or the the rest of
> > the professionals in amateur radio know nothing and you know it all. I can
> > only conclude that by your amateur license class you don't know it all, so
> > I'll believe those that know more than you.
> >
> And I'll counter that most likely the $6 a hour flunkies that work at
> these store don't know the difference between "FCC approval" and "FCC
> type acceptance" either. There IS a BIG difference. ALL radios must be
> "FCC approved" for compliance to part 15 emissions requirements, but
> only radios manufactured for certain radio services need to be type
> accepted. The Amateur radio service in NOT one of them.
>
> Dave
> "Sandbagger"

750. help icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: michele <mikkiui@tin.it>
Message-ID: <7u0c6l$2lf$1@nslave1.tin.it>
Source record: 96521

hi, i am michele
i search special funcion for icom 2800

thank you

751. FS:MT2000 UHF A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3803CC13.D794ECBD@postoffice.pacbell.net>
Source record: 96522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and is full keypad,front display model
with 160 channels.
Includes radio,antenna,belt clip,battery and drop in charger.$575
shipped.
Thanks Al

752. FS: Yaesu FT50 radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: John Rhodes <jrhodes@gj.net>
Message-ID: <DscDONajkx+Iu7jeMzw9570eTmAz@4ax.com>
Source record: 96523

I have two FT50R radios for sale:
Each includes antenna, batteries (see below), charger, manual and
FTT-12 keypad.
Both have wideband Tx\Rx and receive all of 800 MHz (getting
rare).
Both are in good condition. Non-smoker owned.

One radio will include:
(1) MAHA NiMH MH-FNB-41 9.6V 900mAh battery
(1) Yaesu NiCd FNB-49 6V 600mAh battery

Will sell for $230.00, shipping in US included from CO.

The other radio will include:
(2) Yaesu NiCd FNB-49 6V 600mAh batteries

Will sell for $210.00, shipping in US included from CO.

I also have 2 Yaesu NiCD FNB-41 9.6V 600mAh batteries that are nearing
the end of their lives and have diminished capacity. I'll include one
with each radio. Just be aware that they are in poor condition. The
other batteries are in good condition as are the radios.

You can see the radios at:
http://www.gj.net/~jrhodes/ft50.jpg

Please email me directly if you're interested.

<><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><>
John Rhodes KCï¿½ARV jrhodes@gj.net Grand Junction, Colorado
<><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><><>

753. Re: How do I post an ad to this list?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <3803DF10.CD77690A@localnet.com>
Source record: 96524

If you are using Netscape just click New Message and the form will pop up.
Similarily to post a reply just click Reply. It works just like E-mail does
except the addressee is the newsgoup.... 73

Brian Carling wrote:

> Sorry, I am only getting the digest here, but it looks like areally good list!
>
> How do I post an ad to this list?
>
> Thanks folks - AF4K
>
> Please visit my HUGE AMATEUR RADIO WEB SITE with
> LOADS of great information and files etc. at:
> http://www.geocities.com/CapeCanaveral/Hall/8701/hamlynx.htm
> AF4K

754. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <9YRM3.2911$114.180318@news3.voicenet.com>
Source record: 96525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

First hand experience moron. the only reason your a swl'er is because you cant pass the test. Your statement doesnt make sense, your not a ham ,but you have to put up with comments from non hams and cbers .Who cares go cry to someone else about your stupid problems .

Hawke <proudhawk@interwrx.com> wrote in message
> Oh?
> based on what facts?

> Secondly, I am not a ham, but I have to put up with comments from non-hams
> and cb'ers about my SWL Installation.. so, I have come to this opinion: if
> you
> don't like it, do something about it! otherwise, shut up!

755. Re: Homebrew paradise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7u0rbghfj1@autumn.news.rcn.net>
Source record: 96526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

What a terrific website!
Thanks
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

756. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Rick Tannehill <rickw7rt@firstinter.net>
Message-ID: <3803F280.79C2@firstinter.net>
Source record: 96527
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Chas wrote:
>
> Just a simple call to the FCC would eliminate so much of this. Come
> on guys. Daves absolutely right!
> Chuck WG2A

Indeed! If type acceptance were needed, then we couldn't put any of
our personal home brew transmitters or amplifiers on the air at all,
since I don't know of any hams willing to spend the time and money to
have their equipment put through type acceptance testing.

Rick T.
>
> Dave Hall wrote:
> >
> > Redwing wrote:
> > >
> > > Bill Sohl wrote:
> > >
> > > > On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
> > > >
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> > > > >: External RF Amplifiers -- These must be *certified* (key word =
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> > > > >: amps. It is NOT type acceptance.
> > > > >:
> > > > >: Everything else -- most other amateur rigs get caught up in other
> > > > >: non-Part-97 *certification* requirements related to Part 15
> > > > >: emissions due to internal processors, non-reception of cellular
> > > > >: phone frequencies, etc., etc. A lot of other equipment is
> > > > >: subject to similar certification -- your PC, your radio/alarm-clock,
> > > > >: your walkman, and your wifes microwave oven. Again, none of these
> > > > >: have anything to do with type acceptance.
> > > > >:
```

> > > > >: Type acceptance is a wholenudder animal, and no amateur radio
> > > > >: equipment is subject to type acceptance.
> > > > >:
> > > > >: CB equipment is subject to type acceptance (in addition to Part
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> > > > >: GMRS equipment is subject to type acceptance (in addition to Part
> > > > >: 15 certification).
> > > > >: FRS equipment is subject to type acceptance (in addition to Part
> > > > >: 15 certification).
> > > > >:
> > > > >: Amateur radio is NOT subject to type acceptance.
> > > > > >
> > > > > >The FCC still approves all commercially made Ham transceivers
> > > > > >before they are offered for sale.
> > > > > >
> > > > > But that is NOT type acceptance approval.
> > > > > >
> > > > > Cheers,
> > > > > Bill K2UNK
> > > > >
> > > > Bill <billsohl@planet.net>
> > > > WHy do you cross post when it only shows your like of knowledge of the
> > > > subject to hams and CBers alike. I called several amateur stores today
> > > > HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
> > > > amateur radios had to be type excepted by the FCC before they could be sold
> > > > legally. This said I must conclude you ether don't know what you are
> > > > talking about, knowingly telling what you know is untrue or the the rest of
> > > > the professionals in amateur radio know nothing and you know it all. I can
> > > > only conclude that by your amateur license class you don't know it all, so
> > > > I'll believe those that know more than you.
> > > >
> > And I'll counter that most likely the $6 a hour flunkies that work at
> > these store don't know the difference between "FCC approval" and "FCC
> > type acceptance" either. There IS a BIG difference. ALL radios must be
> > "FCC approved" for compliance to part 15 emissions requirements, but
> > only radios manufactured for certain radio services need to be type
> > accepted. The Amateur radio service in NOT one of them.
> >
> > Dave
> > "Sandbagger"

757. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Rick Tannehill <rickw7rt@firstinter.net>
Message-ID: <3803F2DF.6E54@firstinter.net>
Source record: 96528
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Dick Carroll wrote:
>
> Bill Sohl wrote:
> >
> > On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
> >
> > >Bill Sohl wrote:
> > >>
> > > >
> > >> >The FCC still approves all commercially made Ham transceivers
> > >> >before they are offered for sale.
> > >>
> > >> But that is NOT type acceptance approval.
> > >>
> > >> Cheers,
> > >> Bill K2UNK
> > >
> > > So go ahead and split your usual hairs and pick your usual
> > >nits, Slick. Each new commercially built piece of amateur
> > >radio transmiter apparatus must *topday* be approved, as a
> > >unique type, by FCC before it can be sold BY FCC REGULATION.
> > >THAT *is* indeed type acceptance, for each subsequent copy
> > >of that model does not have to be individually approved. It
> > >was not always so, just as it was not always illegal to
> > >commercially produce amateur amplifiers which work on 10
> > >meters.
> >
> > What else can I expect from you Dick? You ignore
> > reality in your comments above. You wish to expand
> > "type accepatnce" to mean something it isn't.
> >
> > > It was not stated that amateur gear is required to meet the
> > >exact same type acceptance as commercially used equipment.
> > >That would be pointless since all of the standards are not
> > >the same. But it is nontheless type acceptance. Its A Fact.
> >
> > Type acceptance has very specific requirements for
> > each and every different service that type acceptance
> > equipment in called for by the FCC rules. Please show us
> > where in Part 97 there is any mention of type acceptance.
> >
>
> And what else can we expect from YOU, Slick??? Spin, spin,
```

> spin.
>
> The fact that type acceptance for amateur radio equipment
> does not meet the exact same criteria for "Type Acceptance"
> in the commercial radio services does NOT mean that it is
> not type acceptance. DE FACTO that is exactly what it is.
> When the advertising said that the Yaesu FT100 transciever
> was not yet available for sale because it had not been
> "approved" for sale by the FCC, what it was saying is that
> it had not yet been tested and had not yet met FCC's
> emissions purity standards. In short, it was not yet type
> accepted. When the sample model passed those tests, all
> FT100 radios would be legally approved for sale. THAT is
> type acceptance, if not "Type Acceptance".
> It is still a fact.

By definition, IT IS NOT type acceptance, otherwise all those transmitters you've built over the years are illegal. Right!

Rick T.

758. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <bybelazvaqfcevatpbz.fjitpi1.pminews@nntp.mindspring.com>
Source record: 96529
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Tue, 12 Oct 1999 22:16:26 -0400, 10-7 wrote:

>the only reason your a swl'er is because you cant pass the test.

Of all the Bulverisms (see the C.S. Lewis collection "God in the Dock", part III, chapter 1 for an explanation) I've read online, this is one of the silliest. Exactly how did you come up with this "insight" into Hawke's motivations? Do you have a gift of telepathy you haven't told us about? Have you commissioned PIs to investigate his life? Out of all the miriad reasons why a person might be an swler, but not a ham, is there any valid reason you can give why you picked out this one?

>Your statement doesnt make sense, your not a ham ,but
>you have to put up with comments from non hams and cbers.

It made perfect sense to me. He has no transmitters, but does have a quite visable antenna system. Because of the visable antenna system, his neighbors tend to blame him for every little glitch on their TVs, radios, and phones, despite the fact that he's not operating a transmitter. This is a problem any ham should empathize with.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

759. FT-8500 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <_aTM3.1202$%r2.22954@news2.mia>
Source record: 96530

FOR SALE:
YAESU FT-8500 DUAL BAND 2m/70cm WITH EXTENDED RF. COMES WITH FS-10
(POTATOHEAD MIC) STILL HAVE ORIGINAL BOX
ASKING 375.00
Email:gatoremt@bellsouth.net
THANKS MARSHALL
DON'T RESPOND TO NEWSGROUP

760. wtb. tube 8930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7u1053$qtq@dfw-ixnews3.ix.netcom.com>
Source record: 96531

need a good 8930 perf new sealed.. but also need the chimmney and the brass/silver part on that holds it on top..

john

761. Re: ICOM IC706MKIIG Problems!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <uYwKCJTF$GA.360@cpmsnbbsa05>
Source record: 96532

Aha!

Paul, I had the exact same problem with my 706IIG. It always started working again after several minutes (sometimes more than half an hour) of downtime.

I cannot prove it, but I believe that this is due to a heat problem. When the IIG came out, they upped the 2m power to 50W. Maybe they didn't improve the heat sink??

My unit is in the trunk of my car. I now make sure that the kick stand is deployed so that the unit does not lay flat on the floor of the trunk, so that air flow is better. Also, I do not run more than 25W at 2m when mobile. I have not had a problem since.

Seems that since at least you and I have had this exact same problem, there may be a design flaw.

Regards,
Andrew Clegg
KA4EXF

762. Hustler 4-BTV Antenna Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <38040B9B.5D98F31B@innercite.com>
Source record: 96533
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Can anybody supply me with a copy of the Hustler 4-BTV Antenna. I need the measurements and instructions for aligning it. Will pay for any copying and postage costs. Or I could use an email attachment. Thanks and 73's Don KB6GQA

763. Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <38040EC7.C6C728C@fairwoodsales.com>
Source record: 96534
Body handling: Binary attachment payload not displayed: mark.vcf

My SB 220 was idling when the plate voltage began dipping erratically
and the antenna relay was arcing (grid supply line) side not antenna
connections.
.82 ohm resistor on rectifier/meter board smoked. grid current meter
pegged out.

I thought i had a tube short so i removed both tubes. applied power and
grid meter still peggs.Plate voltage erratic... arcing at relay .
any help or suggestions would be greatly appreciated.

Mark

[One or more binary attachments are retained only in the source text.]

764. Re: For sale: Yaesu FT-890 with auto-tune!!!! Price reduced!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <QhvM3.717$RH.17079@news.rdc1.tn.home.com>
Source record: 96542

ralphie <k4ffa@home.com> wrote in message
news:LtyL3.6561$yg.188791@news.rdc1.tn.home.com...
>For Sale: Yaesu FT-890 with auto-tune, MD-1 Desk Mic, operators manual,
> and original box.
> PRICE: $700 Plus shipping CONUS. Or make a decent offer.
>
> Reason for selling trying to Buy an Icom Icom-765.
>
> This rig is excellent shape and used very little.
>
> Contact Me at k4ffa@home.com if interested
>
>

765. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38027230.7A96@no.net>
Source record: 96543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

>
> What will happen is that there will be more operations that
> trap CBers using illegal equipment. Watch for those truckers
> to lose their 18 wheelers to the federal government.
> The FCC will give them a real good spanking.

Would love to see that happen.

766. For Sale: Yaesu FT-890 with auto-tune!!!! Price reduced!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <kpvM3.719$RH.17112@news.rdc1.tn.home.com>
Source record: 96544

For Sale: Yaesu FT-890 with auto-tune, Md-1 Desk mic, hand mic, operators manual, and original box. Back up rig, used very little and excellent shape.

PRICE: $700 PLUS SHIPPING ConUS.

Contact me: k4ffa@home.com

767. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <380287c6.1370048@news.interactive.net>
Source record: 96545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On 12 Oct 1999 00:28:56 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>andy wrote:
>>
>> NoDXius Icanworkius Rex wrote:
>> >
>> > In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
>> > "Greg Dean" <N9NWO@AMSAT.org> wrote:
>> >
>> > > Ham transceivers are allowed to be type accepted in the
>> > > 10 metre band for higher power.
>> >
>> > That statement is just flatassed wrong. There is no "type
>> > acceptance" of HF Amateur transceivers.
>> >
>> Huh???? Why is it when I look on the back of my IC-756 it has "FCC ID:
>> AFJ IC-756". How come I had to wait to order one because "it had not
>> been type accepted yet"???
>
>
> Yep. The first run of every ad in the ham mags on the
>latest rig from Yacomwood will carry fine print saying "This
>transceiver is not yet for sale pending final approval of
>the FCC" or words to that effect.

But once again, the approval that was pending was
NOT type acceptance approval. Part 15, yes.
conformance to ECPA, etc Yes. Type Acceptance...NO.

Cheers,
Bill K2UNK

768. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <3802883f.1490834@news.interactive.net>
Source record: 96546
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 18:45:06 -0400, Stanley <so@bigfoot.com> wrote:

>This is a multi-part message in MIME format.
>--------------04CA52A2E7672EDAAA9FF826
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>NoDXius Icanworkius Rex wrote:
>
>> In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
>> "Greg Dean" <N9NWO@AMSAT.org> wrote:
>>
>> > Ham transceivers are allowed to be type accepted in the
>> > 10 metre band for higher power.
>>
>> That statement is just flatassed wrong. There is no "type
>> acceptance" of HF Amateur transceivers.
>>
>> 73, Carpe Diem
>>
>> --
>> DXing from the edge of the Trench
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>You just don't have a clue. Every amateur radio in the US has to be
>type excepted. Now I not talking about this junk sold as at your local
>truck stop as a ten meter ham radio. Call Ten Tec, Icom, Yaesu,
>Kenwood, Standard or any of the other manufactures of legal equipment
>if you don't believe me or try calling a amateur radio store.
>--
>Stanley

Sorry Stan. You are wrong. Type acceptance
is a very specific set of design requirements and
standards which have been set in place by FCC
regulation for radios used in certain services. No
such "type acceptance" criteria exists for any
amateur radio equipment.

Cheers,
Bill K2UNK

769. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: leigh@rain.org
Message-ID: <7tu10nphq1@news.rain.org>
Source record: 96547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
: Who gets hurt when someone sells an amp for use on the 11 meter band? No
: one.

And no one is "hurt" when a pipe bomb or a kilo of heroin is sold. It's the actual USE that hurts.

Any ham who's operated the 10 or 12 meter or even 6 meter band within a few miles of a CBer using illegal equipment has probably been hurt by the interference. Many CBers have bizarre standards for "good audio"; such audio in any other radio service would be regarded as vastly overmodulated and distorted. To achieve such audio, many CBers remove audio limiters and crank up amplifed mics to the maximum.

Once such a dirty, possibly spur-ridden signal is put into a crappy, non-type-accepted amplifier, the end product can be downright scary, with a wide range of splatter and even stronger spurs. One local freebanding CBer actually used to "kerchunk" a 6 meter ham repeater with his spurs. I've personally experienced bootleg 11 meter splatter on 50 mHz.

Many CB amps are Class C, which I believe (correct me if I'm wrong) is intended for either FM or CW. Using such an amp for AM or SSB causes a wide range of splatter.

I've known no hams to use CB amps on 10 meters. Once 10 is open, the many compact 25 watt mobile rig are usually adequate "barefoot".

73 from Leigh Marrin/KM6JE in Santa Barbara, Calif.

770. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <3802877e.1297476@news.interactive.net>
Source record: 96548
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>: > ALL Amateur Radio transmitters, receivers and transceivers
>: > that are sold commercially MUST be FCC Type accepted.
>:
>: I'll repeat what I said to the other mistaken fella. There is
>: NO FCC requirement for Type Acceptance of any commercially
>: sold Amateur Radio equipment. Period. Not even for amplifiers.
>: (That'll raise some eyebrows!)
>:
>: Here's the deal --
>:
>: External RF Amplifiers -- These must be *certified* (key word =
>: certified) in accordance with Part 97 (97.315 and 97.317).
>: This was largely written to shut down mfrs of 11-meter capable
>: amps. It is NOT type acceptance.
>:
>: Everything else -- most other amateur rigs get caught up in other
>: non-Part-97 *certification* requirements related to Part 15
>: emissions due to internal processors, non-reception of cellular
>: phone frequencies, etc., etc. A lot of other equipment is
>: subject to similar certification -- your PC, your radio/alarm-clock,
>: your walkman, and your wifes microwave oven. Again, none of these
>: have anything to do with type acceptance.
>:
>: Type acceptance is a wholenudder animal, and no amateur radio
>: equipment is subject to type acceptance.
>:
>: CB equipment is subject to type acceptance (in addition to Part
>: 15 certification).
>: GMRS equipment is subject to type acceptance (in addition to Part
>: 15 certification).
>: FRS equipment is subject to type acceptance (in addition to Part
>: 15 certification).
>:
>: Amateur radio is NOT subject to type acceptance.
>
>The FCC still approves all commercially made Ham transceivers
>before they are offered for sale.

But that is NOT type acceptance approval.

Cheers,
Bill K2UNK

771. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991011215027.12406.00000277@ng-fc1.aol.com>
Source record: 96549

In a post on the type acceptance of amateur radios in the U. S. there was a reference to an "FCC Number." The FCC number IS the type acceptance number of that radio. All you have to do is call the FCC and feed them the number off the radio ID plate and the FCC will tell you what radio you have and when the original type exceptance was issued. I am a retired commercial radio service technician. I have dealt with the type acceptance for over 25 years making sure that the customers radios are legal from the standpoint of type acceptance. A good example is the Motorola Motrac/Motran, GE Mastr Pro, and the GE Prog Line. They are all over 25 years old and the type acceptance has been pulled by the FCC. Per the Communications Act of 1934 from which the FCC Rules and Regs derive MANDATES type acceptance and licensing of all transmitters in the U. S. I made mention of the FCC ID number on the radio model or id plate. The type number is there by law. Amps for 6 and 10 meters can be built with the approval of the FCC..... They too get an FCC number. Marilyn Hartley W4ME.

772. Regency hr-2b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: dumpspam@interl.net
Message-ID: <7tu4grspp1@forge.sbt.net>
Source record: 96550

Hi folks,

Purchased one of these radios at a tailgater for ten bucks. I need
some info however, no book with it.

Power comes to the radio via one of those four pin jones plugs. Which
onegets negative and which one positive?

Besides having an adventure finding those plugs anymore, I could use a
manual with this thing and the usual shop data. Anybody able to help?

Tnx and 73.

Richard WEbb, kb0ruu

Electric SPider Productions,

commercial audio production for jingles, voice-overs and other works.
Replace anything before the at symbol with elspider for real email reply.
Spam stinks!

Never be afraid to try something new.
Remember, amateurs built the ark. Professionals built the Titanic."

773. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991011215653.12406.00000283@ng-fc1.aol.com>
Source record: 96551

While I agree with you on the truck stops and cb amps, Henry Radio builds and sells 10 meter amps for hams. All you have to do is fax them a copy of your ham ticket showing the proper class. Punish the hams because of the cb'ers. Typical stupid governmet thinking. :-(Marilyn Hartley W4ME.

774. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <3803c514.18391636@news.squonk.net>
Source record: 96552

On Tue, 12 Oct 1999 00:19:29 GMT, "Greg Dean"
<N9NWO@AMSAT.org> wrote:

>
>NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
>: >The mayor of NYC went after small crime like turnstyle jumping
>: >in the subways. Not only did they arrest a number of people on
>: >outstanding warrents and for having illegal weapons, it decreased
>: >crime in general. If we care enough to enforce the small laws then
>: >we care enough to clean up the messes that breed crime. And
>: >small crimes, that hurt no one, breeds criminals.
>: >
>:
>: Oh yes, and we all know how those using amps on 11 meters are really
>hardened
>: criminals. They all pack heat and do drugs, don't they?
>
>Oh yes. A lot of the illegal operators are also big into
>guns and many have drug or alcohol problems.
>
Probably a lot of them work for the government,
too...

Just random thoughts

775. Re: R5000-Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Ralph Boshier <rboshier@ihug.co.nz>
Message-ID: <7tu77g$3qk$1@newsource.ihug.co.nz>
Source record: 96553

Hi Enrico,
The lithium battery is located behind the front panel of the R-5000. Remove the two screws on either side of the front panel, and carefully tilt it forward. you will see the battery held in by a clip. Hope this helps.
73's
Ralph, ZL4AG
enrico wrote in message <3801BB2B.FFAF13CD@mediacom.it>...
>Does anyone know where the lythium battery is located in the R5000?
>Thanks
>Enrico
>

776. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3805a015.10232295@news.gate.net>
Source record: 96554
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 14:13:46 -0500, "Viffer" <viffer@itis.com> wrote:

*dumb laws breed disrespect for all laws and cause common citizens to become
*criminals.
*
*Jim
****

yes dumb laws exist. Ignoring dumb laws don't make them go away. It is one step towards complacency. If one can justify a law as dumb and ignore it, then one can reason that any law is stupid and can be ignored. Thus breeds comtempt for all rule of law. It starts with the simplest of laws. While no one is 100% compliant with 100% of the laws, yours truly included, one should respect the laws. If caught own up to the mistake. The lthaught of " it ain't illegal until you get caught" has filled the minds of many in this society today.

thats my thought

regards
james

*>
*>Small crimes breeds people who do bigger crimes.
*>
*>
*>
*>
*

777. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7tu8jgrnj1@news.hawaii.edu>
Source record: 96555
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <38026871.6EF945A4@bigfoot.com>, Stanley <so@bigfoot.com> wrote:
>You just don't have a clue. Every amateur radio in the US has to be
>type excepted.

Hey Stanley, where do I take my home-built transmitters to get them
"type-accepted"? =:o
73, Jeff KH6O

778. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7tu92q$s49$1@news.hawaii.edu>
Source record: 96556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean <N9NWO@AMSAT.org> wrote:
>What will happen is that there will be more operations that
>trap CBers using illegal equipment. Watch for those truckers
>to lose their 18 wheelers to the federal government.

Forfeiture? Interesting...

Jeff KH6O

779. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7tu97nhnj0@208.207.71.176>
Source record: 96557
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Bill Sohl wrote:
>

> >The FCC still approves all commercially made Ham transceivers
> >before they are offered for sale.
>
> But that is NOT type acceptance approval.
>
> Cheers,
> Bill K2UNK

So go ahead and split your usual hairs and pick your usual nits, Slick. Each new commercially built piece of amateur radio transmiter apparatus must *topday* be approved, as a unique type, by FCC before it can be sold BY FCC REGULATION. THAT *is* indeed type acceptance, for each subsequent copy of that model does not have to be individually approved. It was not always so, just as it was not always illegal to commercially produce amateur amplifiers which work on 10 meters.

It was not stated that amateur gear is required to meet the exact same type acceptance as commercially used equipment. That would be pointless since all of the standards are not the same. But it is nontheless type acceptance. Its A Fact.

780. Re: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: kg5nm@worldnet.att.net
Message-ID: <8E5CDBA85gmattieworldnetattne@12.74.73.99>
Source record: 96558
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Have you tried the Larsen WEB site?

klausner@NOSPAMNOSPAMfrijoles.net wrote in
<38022cba.8974534@news.earthlink.net>:

> Does anyone know where to find a dealer for the Larsen Mirage VHF
>antenna, model #LP144NMO? I can't seem to find one, or even a price for
>one.
>
>Thanks.
>
>
>

781. how do you delete posts on here ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Joe Puteruser <dkochi@worldnet.att.net>
Message-ID: <01bf1462$79d33aa0$82a14b0c@Joe>
Source record: 96559

???

782. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: n9wosss@worldnettt.attt.nettt
Message-ID: <38027bd6.2008552@netnews.worldnet.att.net>
Source record: 96560
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 16:43:20 -0700, "Mr. 137" <ac137@iwvisp.com> wrote:

>You mean to tell me that if I'm running an amplifier on 11 meter, I'm gonna
>be a bank robber in the near future?
>
>Let me tell you all something here. Crimes are committed in one form or
>another. Hi-visible or not. It is up to Law Enforcers to sort out if there
>is a need for enforcement. Highway serial killers or Jaywalkers. Either
>way it is a crime. People can bitch, scratch, moan but the problems will
>not go away. Would you turn in a Jaywalker to a traffic cop and turn a
>blind eye to speeders, Identify your next door neighbor as a serial killer
>or turn your kid in to the schools Principle as a Truant? This whole
>argument over amplifiers on CB radio is downright idiotic.
>
>I'll tell you why it is idiotic. Tech Plus ticket holders earned there
>right to use 2KW on CW by passing a pool questioned set of tests and passed
>a 13 wpm Morse Code test. What for? A mere 2 kilowatts. Wow! Don't get
>me wrong. Those tests are quite hard. But for 2 KW? Come on. Maybe in
>the upper frequencies, 2KW is the minimum to aquire long distant QSL's. But
>when you have an open set of frequencies existing on the 11 meter bandwith
>where no HAM transmitted and was a bandwidth no HAM were interested in
>transmitting on, the Federal Gov't said the heck with it. Lets give it to
>the people. And don't tell me that every HAM is a law obiding citizen,
>because when the 23 frequency bandwith was a Citizens Band set-aside, CBers
>wanted more. Just like HAMs. Talk further. Just like HAMs. And they
>didn't even need to take a simple test. As a matter of fact, all you had to
>do back then is just register for a CB Call-sign. What a concept. Now that
>the HAMs and the Federal Communications Commision had created a monster in
>their own image, they want to destroy it. Idiotic.
>
>CBers will never stop. For every one CBer busted, five will take his place.
>For every one manufacturer put out of business, two will take its place.
>Its big business. Its not criminal. There are only a handful of Licensed
>HAM operators in this world. But there is a truck load that won't get their
>license and DX on 11 meter.
>
>Just speaking the truth.

just git some 1MW jaming stations
put some on the east side and west side
and some in the cennter and shut the band down

783. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7tudin$4i7$0@208.207.71.176>
Source record: 96561
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ke8hh@arrl.net wrote:
>

> >Any ham who's operated the 10 or 12 meter or even 6 meter band within a
> >few miles of a CBer using illegal equipment has probably been hurt by the
> >interference.
>
> Why?

Why indeed?

> If the equipment is high quality and properly adjusted, in what
> way should it matter to the ham whether it is being operated on 11m by a
> freebander or 10m by a ham?

Looks like you may have answered your own question even if
you don't know it. The equipment, whether or not of high
quality, is clearly NOT properly adjusted and in instead
splattering spurious sidebands all over that part of the
spectrum.
I have long been a user of a conventional 5 watt CB set
with a small magmount antenna, for use on the road when
travelling with another vehicle whose occupants aren't hams,
for on the road communications. One thing you quickly learn
is that you don't have to see the trucks to know they are
coming. Their splatter from Channel 19 down to the RV
channel 14 is warning aplenty.

>
> > Many CBers have bizarre standards for "good audio"; such
> >audio in any other radio service would be regarded as vastly overmodulated
> >and distorted. To achieve such audio, many CBers remove audio limiters
> >and crank up amplifed mics to the maximum.
>
> True--but this is as much from ignorance as from any deliberate
> attempt to cause interference in many cases. If a CB'er learns that
> over-modulation does NOT increase his signal in any way, but instead
> simply distorts it--and is shown how to _properly_ adjust his mic gain
> and compression for maximum signal strength and readability, he is far
> more likely to do so than not. This is particularly true of freebanders.

Which pretty well proves the point- Most of those folks
DON'T WANT to learn a nything about radio, rather they
just want to yak without constraints.

>
> There are plenty of CB'ers who enjoy interfering with other
> stations and "showing off," but simply because there are immature idiots
> in any group doesn't mean all CB'ers are the same.

That's true. But the numbers of those who just don't care
are quite large.

>
> >Once such a dirty, possibly spur-ridden signal is put into a crappy,
> >non-type-accepted amplifier, the end product can be downright scary, with
> >a wide range of splatter and even stronger spurs. One local freebanding
> >CBer actually used to "kerchunk" a 6 meter ham repeater with his spurs.
> >I've personally experienced bootleg 11 meter splatter on 50 mHz.
>
> True. But again educating the individual would probably help a
> lot.
>
> An additional point. You make it clear that part of the problem
> is crappy, non-type accepted amps. Perhaps if we eliminated the laws
> against the sale (but NOT the use) of power amps to non-hams we would
> reduce that problem. There would still be as many freebanders and CB'ers
> using the equipment illegally, but at least their signals would be clean
> and confined to the frequency where they were transmitting instead of
> splattering all over the band.

So you'd advocate going from what doesn't work *now* back
to what didn't work BEFORE FCC instituted the rule against
building 10meter -capable amps. Right.

>
> >Many CB amps are Class C, which I believe (correct me if I'm wrong) is
> >intended for either FM or CW. Using such an amp for AM or SSB causes a
> >wide range of splatter.
>
> But why do they buy Class C amps in the first place? (Hint: It's
> all they can get).

Don't think so. CB'ers and hams mostly use LINEAR
amplifiers. Class C is about as non-linear as it gets. Maybe
you've heard of class A as the most linear, class B operates
on about half the RF cycle and class C is almost pure square
wave. Anyone attempting to use a Class C amp as a "limear"
is totally uninformed. And since ham band "linears" were so
often being used on CB, the FCC ruled against their
construction as 10 meter capable units, as noted above.

Many CBers DID use class C equipment when hams mostly
abandoned AM gear, which did use high level plate modulated
Class C amplifiers on AM.

Many old Johnson and Heathkit ham band rigs -with VFOs that
were factory built to operate on the 11 meter band, when it

was a ham band- were and still are used by some CBers on AM.
Mostly that is the extent of Class C amp usage on CB.

Almost without exception all SSB amps in use on both ham
bands and CB operate class AB1 or AB2 (slightly more than
50% of the RF cycle is amplified) and are classed as Linear
Amplifiers. **BUT**, only when adjusted and operated
according with their technical requirements for maintaining
their linearity. Overdriving, mistuning, impropper loading
all destroy their linearity, and since no CBer is required
to learn anything, and no Freebander is constrained by much
of anything, is follows as no surprise that so many
extremely dirty signals eminate from the 27mc region. And
this is the reason why CB gear is required to be type
accepted, is forbidden to be altered or modified and is also
the reason why so much of it is modified for CBers.

>
> >I've known no hams to use CB amps on 10 meters. Once 10 is open, the many
> >compact 25 watt mobile rig are usually adequate "barefoot".
>
> Listened to any dx on 10m lately? I can _guarantee_ that hams
> are using high power amps on 10m--as a low power and qrp op I regularly
> find myself having to crank up my rig to at least 50W to even be heard
> among the other stations--and 100W is the least I can hope to use if I
> want to work a fairly rare country much of the time (while my preference
> is to work at 5W or less).

I haven't checked 10 meters lately, but when 10 is open,
you can work the world on 5 watts with a wet noodle for an
antenna. Power is *not* necessary, unless serious band
congestion demands it for overcoming interference.

> The dx stations in many countries, btw, are running the same
> "export only" amps that some of the freebanders are running--complete
> with 11m capability--even though they are on 10m. Why? Because they sell
> enough of the things (to CB'ers) for the prices to be lower than they
> are for US-sales 10m amps of the same power.

There's no question that CB-Freeband has created a quite
large market for ham radio gear-all of which has alway been
and still is, used illegally. There are large numbers up
there who have decided that "it really doesn't matter what
the law says, no one cares what we do". It was and is a
travesty of extreme proportions. But not they are becoming
emboldened.....

FCC had no idea what they were creating when they placed
the Citizens Band on 27 mc. When they found out, all they
could is mount whatever feeble attempt at enforcement that a
disinterested and uncaring Congress would fund. This was so
ineffective against such widespread flagrant and almost

universal illegal activity, that it ultimately faded to black. The rest is history. That history **MUST NOT** be ignored by the regulators of today who must decide the future of ham radio.

The one lesson that comes through loud and clear-- *THERE'S NO TURNING BACK** Once it's done, it stays done.

ex-DL4RQ

784. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3802AC66.C11@no.net>
Source record: 96562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ManX wrote:
>
> Funny every pice of HAM gear I have is type accepted, and I have never
> seen a piece of HAM gear thats not type accepted, and I'm not talking
> about 10m anything, as most of it is designed to be moded anyways.

You haven't seem much ham gear then, no of the ham gear I have is type
accepted.

785. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3802ADA5.2E70@no.net>
Source record: 96563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Leigh Marrin/KM6JE wrote:

>
> Many CB amps are Class C, which I believe (correct me if I'm wrong) is
> intended for either FM or CW. Using such an amp for AM or SSB causes a
> wide range of splatter.

But they have been told that class c amps are more efficient, no matter that if you try to push SSB or AM through one all you get is a lot of distortion. Most cbers don't seem to intent on communicating, just on having a "big signal" (lot of noise) on the band.

786. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3802AE75.1661@no.net>
Source record: 96564
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ke8hh@arrl.net wrote:

>
> A pipe bomb has the potential to harm non-consenting
> individuals. A kilo of heroin (assuming it is sold to adults only) does
> not.

Oh? I guess the loss of a someone because of herion dosen't harm the
non-consenting parents, brothers, sisters, grandparents, and others who
cared about the individual.

787. Re: how do you delete posts on here ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7tuihg$c5e$1@bgtnsc01.worldnet.att.net>
Source record: 96565

YOU ARE POSTING THE HAPPY99 .EXE VIRUS

Joe Puteruser wrote in message <7tuacicni1@bgtnsc02.worldnet.att.net>...

788. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7tujae$67t$1@news.hawaii.edu>
Source record: 96566
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <s05imvp3h1s29@corp.supernews.com>,
Mr. 137 <ac137nospam@iwvisp.com> wrote:

>Funny you say that. Friggin' hypocrit. You are not allowed to use vulgar
>language on this newsgroup(s). And yet you sit there and and talk about
>respect/disrespect of the law when you can't even obey a simple rule set
>forth by Mr. Jeffery Herman (KH6O)? WAFM... enough said.
>137

Huh? No one, least of all myself, can set rules on Usenet! =:o
This is anarchy in its finest hour! I only post the FAQs each month,
which contain established net protocol with polite requests to follow
same.
Jeff KH6O

789. RE: Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19991012022417.17309.00000078@ng-cs1.aol.com>
Source record: 96567

if it is like the 742, it is an auto shift. type the recieve into the VFO, select the shift with the shift button if nessecary, then push and hold the function button till the number flashes then push the memory button after selecting the channel. Hope it helps.

790. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: n9wosss@worldnettt.attt.nettt
Message-ID: <3802a4b9.8028387@netnews.worldnet.att.net>
Source record: 96568
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 23:20:12 -0700, "Mr. 137" <ac137nospam@iwvisp.com> wrote:

>N9WOS wrote in message <38027bd6.2008552@netnews.worldnet.att.net>...
>>
>>just git some 1MW jaming stations
>>put some on the east side and west side
>>and some in the cennter and shut the band down
>>
>
>HAHAHAHAHAHHAHAHAHAHa!!! Then CBers will go up into the HAM bands for sure.
>HEHEHEHEHEHEHEHEHEHE! Muhahahahahahahahahahahahahey. Do it!!!
>
>
as the roaches run out from under the stone then you can squash them one by one
the ones that are determiend to continue will run right out in the open and under foot

791. Re: Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Xtra News <e-mail@cashregdoc.co.nz>
Message-ID: <7tulfs$96g97$1@titan.xtra.co.nz>
Source record: 96569

Many Thanks

Will give this ago tomorrow morning.

Cheers
Craig

Needmopwr <needmopwr@aol.com> wrote in message
news:19991012022417.17309.00000078@ng-cs1.aol.com...
> if it is like the 742, it is an auto shift. type the recieve into the VFO,
> select the shift with the shift button if nessecary, then push and hold
the
> function button till the number flashes then push the memory button after
> selecting the channel. Hope it helps.

792. Seattle area HAM shop ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: park@cascade.kriss.re.kr
Message-ID: <7tunuj$ss2$1@usenet.kreonet.re.kr>
Source record: 96570

```
Hello folks ?

I am vising Seattle WA area at the end of the month and hope to pick up
a Bencher paddle. Do you know any HAM shop in the area ?

Thanks in advance.
-----------
```

--
�� �� �� (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

793. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <3802E40A.959357BC@interwrx.com>
Source record: 96571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Oh?
based on what facts?

I hate to say it, but a fair number of the CB crowd here in Arizona
are NOT HAMS! They go into Ham radio outlet, buy the equipment
they want, WITH CASH, walk out, have some two-bit cb dealer
modify them for open band use and there you have it. Its almost cheaper
getting a "rig: with 30 MHZ of capability than buying an "Export model CB"
with only 4 MHz of capability and 1/5th the power.

I should know, I have a neighbor up the street that insist on running
5 KW out of his house on 27 MHz when I am trying to watch the channel
5 news! In doing a little research, I have discovered that, in fact, only
about
30 or so hams ever bother with the CB band locally, and perhaps only
about 10 of those attract any attention to themselves with high power and
potty mouths.. Considering that most of this group of hams hangs out
on a simplex frequency smack in the middle of the 2 meter band, we know who
the trouble makers are.

Secondly, I am not a ham, but I have to put up with comments from non-hams
and cb'ers about my SWL Installation.. so, I have come to this opinion: if
you
don't like it, do something about it! otherwise, shut up!

Hawke

10-7 wrote:

> Well they won't have far to look since lots of amatuers are the same ones
> running the big watts on CB band.
>
> Greg Dean <N9NWO@AMSAT.org> wrote in message:
> > And if you read the article from NewsLine, the FCC is going
> > after those who use such equipment. And hams will help the
> > FCC track such users down.
> >
> >
> >
> >

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a

download and archival fee in the amount of $500 US. Anyone who sends unsolicited commercial e-mail to this account will be charged a $500 proofreading fee. Consider this official notification. Failure to abide by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

794. Re: FT-50RD - weird output fluctuation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <3802F643.2A37D213@dayton.net>
Source record: 96572

bclo
busy channel lockout

Martin Brown wrote:

> Recently, I have noticed that the output strength, as shown on the
> display, will drop 60% if there is already a carrier on the frequency,
> i.e.,
>
> Go to open frequency, key-up, output meter shows 10/10.
>
> On same frequency with carrier already active 10/10, key-up, output meter
> shows 4/10.
>
> The above happens on both 2-meter and 70cm.
>
> Ideas?
>
> Thanx.
> --
>
> - Martin J. Brown, Jr. -
>
> - BEAUDESIGN.COM -

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

795. Selectone ST-104 Information REQ.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Kevin Mitchell <sparc@ihug.co.nz>
Message-ID: <7tuufp$3pe$1@newsource.ihug.co.nz>
Source record: 96573

Hi All,

I need information on the selectone ST-104 CTCSS board, can anyone help?

Regards

Kevin.

796. Homebrew paradise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030862.E354F325@hotmail.com>
Source record: 96574
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

There you will find loads of projects documented projects including antennas, transmitters, receivers, PSUs and many many usefull circuits. PCB foil patterns are included for many projects and there are even photograph illustrations of the more recent projects.

I have recently included loads of freeware and shareware software packages for PCB drafting in the DOWNLOADS section. All the more recent PCB component layouts and PCB-foils are in BMP format so that everyone can read and print them (they are zipped).

Amongst the more recent projects added to the page are:
- TBA120 NBFM receiver - 100KHz to 100MHz, change two coils & crystal.
- Simple 4-watt AF amplifier - much better than the LM380.
- Extending the Balcony Antenna using Fractal & Meander principles.
- VHF digital direction finding system.

The site is well worth a visit. I hope you have fun - Harry SM0VPO

797. Download problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030B03.C86B0ABA@hotmail.com>
Source record: 96575
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

I have had loads of E-mail because the DOWNLOAD pages frequently give the error message FORBIDDEN when trying to get a ZIPped PCB foil pattern or datasheet from my homepage. Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

The Passagen and Xoom sites (for Europe and the far East) have recently added banners to the INDEX file. When you click on another site (example http://sm0vpo.8m.com) then these servers import the files to their own server. Great! it's all free, but if you try to download a PCB foil pattern ZIP file you are accessing the site from an external site! This results in the message FORBIDDEN!!

If you want the PCB foils then copy (Ctrl+C) the URL and paste into the ADDRESS panel of your browser (Ctrl+V) and it will load the original site. You can then download to your hearts content.

I hope you have fun - Harry SM0VPO

798. Re: Looking for DirectTV Receiver....have ham gear for trade or cash.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: don@webheat.com
Message-ID: <38031CB3.8A6B06CC@webheat.com>
Source record: 96576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hmmm, probably looking for an "H" card right?

Don.

Joe K7JOE wrote:

> Hi,
> Looking for a replacement DirecTV receiver to change out the one damaged by
> a voltage spike. Must be DirecTV. Must include receiver and CAM.
>
> All the local places want to sell me the entire setup including dish, and I
> dont need all that stuff. They also want me to sign up for 1 years service
> on the front end and I'm already subscriber.
>
> Prefer a model 1 or 2 years old -- an older RCA would be great, since
> that's what I had originally.
>
> Willing to buy outright, or trade for ham gear (I have HF, VHF, UHF, Keys,
> etc).
>
> Contact by email, please.
> thanks.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

799. Wanted: Heath DX-40 power transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <J7GM3.62$HI1.2758@dfw-service2.ext.raytheon.com>
Source record: 96577
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a power transformer for a Heath DX-40
transmitter. Someone gave me a DX-40 in reasonably
good shape, but the power transformer is missing.

73,
Dean / K5DH

800. Who needed empty FT-243 holders?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <X9GM3.63$HI1.2758@dfw-service2.ext.raytheon.com>
Source record: 96578
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

A while back, I heard that someone, perhaps on the west coast, was looking for FT-243 crystal holders. The fellow was making new elements for them for the ham bands, but he needed more of the empty holders. I have a whole bag of them (probably 2 or 3 dozen) that I will part with. Anyone know who that guy was???

73,
Dean / K5DH

801. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38032c4b.2733271@news.interactive.net>
Source record: 96579
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Mon, 11 Oct 1999 21:59:37 -0400, Redwing <rd@cb.com> wrote:

>Bill Sohl wrote:
>
>> On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
>>
>> >: > ALL Amateur Radio transmitters, receivers and transceivers
>> >: > that are sold commercially MUST be FCC Type accepted.
>> >:
>> >: I'll repeat what I said to the other mistaken fella. There is
>> >: NO FCC requirement for Type Acceptance of any commercially
>> >: sold Amateur Radio equipment. Period. Not even for amplifiers.
>> >: (That'll raise some eyebrows!)
>> >:
>> >: Here's the deal --
>> >:
>> >: External RF Amplifiers -- These must be *certified* (key word =
>> >: certified) in accordance with Part 97 (97.315 and 97.317).
>> >: This was largely written to shut down mfrs of 11-meter capable
>> >: amps. It is NOT type acceptance.
>> >:
>> >: Everything else -- most other amateur rigs get caught up in other
>> >: non-Part-97 *certification* requirements related to Part 15
>> >: emissions due to internal processors, non-reception of cellular
>> >: phone frequencies, etc., etc. A lot of other equipment is
>> >: subject to similar certification -- your PC, your radio/alarm-clock,
>> >: your walkman, and your wifes microwave oven. Again, none of these
>> >: have anything to do with type acceptance.
>> >:
>> >: Type acceptance is a wholenudder animal, and no amateur radio
>> >: equipment is subject to type acceptance.
>> >:
>> >: CB equipment is subject to type acceptance (in addition to Part
>> >: 15 certification).
>> >: GMRS equipment is subject to type acceptance (in addition to Part
>> >: 15 certification).
>> >: FRS equipment is subject to type acceptance (in addition to Part
>> >: 15 certification).
>> >:
>> >: Amateur radio is NOT subject to type acceptance.
>> >
>> >The FCC still approves all commercially made Ham transceivers
>> >before they are offered for sale.

>>
>> But that is NOT type acceptance approval.
>>
>> Cheers,
>> Bill K2UNK
>
>Bill <billsohl@planet.net>
> WHy do you cross post when it only shows your like of knowledge of the
>subject to hams and CBers alike.

I didn't add any crossposting that wasn't already in the
exchange. Which would you like me to delete
from future responses.

> I called several amateur stores today
>HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
>amateur radios had to be type excepted by the FCC before they could be sold
>legally.

And, of course, the sale people are the ultimate experts
on this subject?

>This said I must conclude you ether don't know what you are
>talking about, knowingly telling what you know is untrue or the the rest of
>the professionals in amateur radio know nothing and you know it all. I can
>only conclude that by your amateur license class you don't know it all, so
>I'll believe those that know more than you.

Believe whatever you want. Ham rigs are not
subject to type acceptance. I'll repeat again that
they are tested for compliance with certain other
FCC rules and regs, but none of that constitutes
type acceptance.

Cheers,
Bill K2UNK

802. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38032d30.2962263@news.interactive.net>
Source record: 96580
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>Bill Sohl wrote:
>>
>
>> >The FCC still approves all commercially made Ham transceivers
>> >before they are offered for sale.
>>
>> But that is NOT type acceptance approval.
>>
>> Cheers,
>> Bill K2UNK
>
> So go ahead and split your usual hairs and pick your usual
>nits, Slick. Each new commercially built piece of amateur
>radio transmiter apparatus must *topday* be approved, as a
>unique type, by FCC before it can be sold BY FCC REGULATION.
>THAT *is* indeed type acceptance, for each subsequent copy
>of that model does not have to be individually approved. It
>was not always so, just as it was not always illegal to
>commercially produce amateur amplifiers which work on 10
>meters.

What else can I expect from you Dick? You ignore
reality in your comments above. You wish to expand
"type accepatnce" to mean something it isn't.

> It was not stated that amateur gear is required to meet the
>exact same type acceptance as commercially used equipment.
>That would be pointless since all of the standards are not
>the same. But it is nontheless type acceptance. Its A Fact.

Type acceptance has very specific requirements for
each and every different service that type acceptance
equipment in called for by the FCC rules. Please show us
where in Part 97 there is any mention of type acceptance.

Cheers,
Bill K2UNK

803. Parting out Heath DX-35

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <LbGM3.64$HI1.2758@dfw-service2.ext.raytheon.com>
Source record: 96581
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm parting out a trashed Heath DX-35 transmitter. Most
of what I have are internal parts. The front panel and
cabinet are worthless, but nearly all of the internal
parts are available. No power transformer. No knobs.
What do you need?

73,
Dean / K5DH

804. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <380328FC.630A@worldlynx.net>
Source record: 96582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Stanley wrote:
>
> NoDXius Icanworkius Rex wrote:
>
> > In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
> > "Greg Dean" <N9NWO@AMSAT.org> wrote:
> > >
> > > Ham transceivers are allowed to be type accepted in the
> > > 10 metre band for higher power.
> > >
> > > That statement is just flatassed wrong. There is no "type
> > > acceptance" of HF Amateur transceivers.
> > >
> > > 73, Carpe Diem
> > >
> > > --
> > > DXing from the edge of the Trench
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
>
> You just don't have a clue. Every amateur radio in the US has to be
> type excepted. Now I not talking about this junk sold as at your local
> truck stop as a ten meter ham radio. Call Ten Tec, Icom, Yaesu,
> Kenwood, Standard or any of the other manufactures of legal equipment
> if you don't believe me or try calling a amateur radio store.
>

Sigh. Here we go again. Amateur radios do NOT NOT NOT need to be type
accepted. Type acceptance is only used on bands where the operator is
not responsible for technical conformity. Since hams are "supposed" to
be technically competant, the radios do not need to be type accepted.

Most people confuse type acceptance with part 15 compliance. ALL radios
must be part 15 compliant (Also known as "FCC approved").

Dave
"sandbagger"

805. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3803298F.EE5@worldlynx.net>
Source record: 96583
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ManX wrote:
>
> Funny every pice of HAM gear I have is type accepted, and I have never
> seen a piece of HAM gear thats not type accepted, and I'm not talking
> about 10m anything, as most of it is designed to be moded anyways.
>
Look again. Does it say "type accepted" or does it say "FCC approved",
they're NOT the same thing. FCC approved means that it passed part 15
tests, it has nothing to do with type acceptance for particular radio
services.

Non of my ham gear is type accepted, but they all have an FCC id number
and "approval".

Dave
"Sandbagger"

806. Mouse pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: NS1Z <ns1z@arrl.net>
Message-ID: <RDEDOIx4dEREfZ=rmiF6RnVF0V8s@4ax.com>
Source record: 96584

I have a Logitech Bus Mouse w/card that I would like to adapt to the
PS/2 pinout so that I can use any PS/2 compatible mouse. Anyone have
suggestions on where this info might be obtained?
ns1z@arrl.net

807. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38032D6B.769E@worldlynx.net>
Source record: 96585
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Redwing wrote:
>
> Bill Sohl wrote:
>
> > On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
> >
> > >: > ALL Amateur Radio transmitters, receivers and transceivers
> > >: > that are sold commercially MUST be FCC Type accepted.
> > >:
> > >: I'll repeat what I said to the other mistaken fella. There is
> > >: NO FCC requirement for Type Acceptance of any commercially
> > >: sold Amateur Radio equipment. Period. Not even for amplifiers.
> > >: (That'll raise some eyebrows!)
> > >:
> > >: Here's the deal --
> > >:
> > >: External RF Amplifiers -- These must be *certified* (key word =
> > >: certified) in accordance with Part 97 (97.315 and 97.317).
> > >: This was largely written to shut down mfrs of 11-meter capable
> > >: amps. It is NOT type acceptance.
> > >:
> > >: Everything else -- most other amateur rigs get caught up in other
> > >: non-Part-97 *certification* requirements related to Part 15
> > >: emissions due to internal processors, non-reception of cellular
> > >: phone frequencies, etc., etc. A lot of other equipment is
> > >: subject to similar certification -- your PC, your radio/alarm-clock,
> > >: your walkman, and your wifes microwave oven. Again, none of these
> > >: have anything to do with type acceptance.
> > >:
> > >: Type acceptance is a wholenudder animal, and no amateur radio
> > >: equipment is subject to type acceptance.
> > >:
> > >: CB equipment is subject to type acceptance (in addition to Part
> > >: 15 certification).
> > >: GMRS equipment is subject to type acceptance (in addition to Part
> > >: 15 certification).
> > >: FRS equipment is subject to type acceptance (in addition to Part
> > >: 15 certification).
> > >:
> > >: Amateur radio is NOT subject to type acceptance.
> > >
> > >The FCC still approves all commercially made Ham transceivers
> > >before they are offered for sale.
```

> >
> > But that is NOT type acceptance approval.
> >
> > Cheers,
> > Bill K2UNK
>
> Bill <billsohl@planet.net>
> WHy do you cross post when it only shows your like of knowledge of the
> subject to hams and CBers alike. I called several amateur stores today
> HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
> amateur radios had to be type excepted by the FCC before they could be sold
> legally. This said I must conclude you ether don't know what you are
> talking about, knowingly telling what you know is untrue or the the rest of
> the professionals in amateur radio know nothing and you know it all. I can
> only conclude that by your amateur license class you don't know it all, so
> I'll believe those that know more than you.
>
And I'll counter that most likely the $6 a hour flunkies that work at
these store don't know the difference between "FCC approval" and "FCC
type acceptance" either. There IS a BIG difference. ALL radios must be
"FCC approved" for compliance to part 15 emissions requirements, but
only radios manufactured for certain radio services need to be type
accepted. The Amateur radio service in NOT one of them.

Dave
"Sandbagger"

808. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <38055cf6.48082059@news.squonk.net>
Source record: 96586

On Tue, 12 Oct 1999 04:53:42 GMT, JJ <jj@no.net>
wrote:

>ke8hh@arrl.net wrote:
>
>>
>> A pipe bomb has the potential to harm non-consenting
>> individuals. A kilo of heroin (assuming it is sold to adults only) does
>> not.
>
>Oh? I guess the loss of a someone because of herion dosen't harm the
>non-consenting parents, brothers, sisters, grandparents, and others who
>cared about the individual.

You're right. In a society where we can sue
people because our feelings have been hurt, that's
an important consideration. Let's call it
"relatives of victim's rights". Oh, and don't
forget to think of the children.

Come to think of it, I feel terrible that the
cigarette companies profit from other people's
deaths. Hang on while I put a monetary value on
my suffering and call my attorney. And lobby for
legislation! How dare they screw up their lives
by smoking! Don't they care how *I* feel.

If there's anything wrong with our country, it's
that people bitch too much about truly
insignificant causes.

Just random thoughts

809. Re: Regency hr-2b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uGyF9KLF$GA.125@cpmsnbbsa05>
Source record: 96587

I've got an original manual. I can copy and send for $3 plus postage.

Ed
K1ZOK
<dumpspam@interl.net> wrote in message news:7tu4grspp1@forge.sbt.net...
>
> Hi folks,
>
> Purchased one of these radios at a tailgater for ten bucks. I need
> some info however, no book with it.
>
> Power comes to the radio via one of those four pin jones plugs. Which
> onegets negative and which one positive?
>
> Besides having an adventure finding those plugs anymore, I could use a
> manual with this thing and the usual shop data. Anybody able to help?
>
> Tnx and 73.
>
>
>
>
>
>
> Richard WEbb, kb0ruu
>
> Electric SPider Productions,
>
> commercial audio production for jingles, voice-overs and other works.
> Replace anything before the at symbol with elspider for real email reply.
> Spam stinks!
>
>
>
> Never be afraid to try something new.
> Remember, amateurs built the ark. Professionals built the Titanic."

810. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7tvchq$n9i$0@208.207.71.167>
Source record: 96588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ManX wrote:
>
> Actualy its 1500 watts PEP not 2kw
>

Yeah, 1.5KW PEP *output* instead of the previous 2KW PEP
input, 1KW average input.

811. Help with IC-706 and UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: jharmor@my-deja.com
Message-ID: <7tvfpjpkb1@nnrp1.deja.com>
Source record: 96589

Hello,
I have installed the UT-102 voice synthesizer in a ICOM 706. The voice synthesizer is only reading the transmission mode, no frequency read back or S meter level. I have checked all the menu setting per the instructions, reset the CPU, and reinstalled the UT-102 for good measure. What else can I check.

Jay KE6GLA

Sent via Deja.com http://www.deja.com/
Before you buy.

812. CB->10M conversions...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7tvd6fasn1@ash.prod.itd.earthlink.net>
Source record: 96590

I have a friend who wants to get into 2M SSB, probably with something like the HamTronics transverter setup.

Anyway, he got hold of an old President McKinley SSB CB to use as a core.

Unfortunately, it was mucked with. I need to know if anyone has a schematic they can scan of the PLL section and if they have an alignment procedure to start with. If I can't get the thing working right first, I'll really have trouble with the conversion.

Mike
N1DVJ

813. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7tvej3$n9i$3@208.207.71.167>
Source record: 96591
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

JJ wrote:
>
> ke8hh@arrl.net wrote:
>
> >
> > A pipe bomb has the potential to harm non-consenting
> > individuals. A kilo of heroin (assuming it is sold to adults only) does
> > not.
>
> Oh? I guess the loss of a someone because of herion dosen't harm the
> non-consenting parents, brothers, sisters, grandparents, and others who
> cared about the individual.

A friend and co-worker of my wife called her last night,
greatly distressed. She had just gotten word that her
favorite nephew had died, OD'ed on herion. At age 24 he just
was never able to get the monkey off his back, hard as he'd
tried. But he had the "right" to take whatever he wanted,
right?

Rick, for all your alleged education, you are -to borrow
one of your favorite descriptives- stupid.

814. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <uTuM3.1314$tZ4.33378@dfiatx1-snr1.gtei.net>
Source record: 96629
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
: > ALL Amateur Radio transmitters, receivers and transceivers
: > that are sold commercially MUST be FCC Type accepted.
:
: I'll repeat what I said to the other mistaken fella. There is
: NO FCC requirement for Type Acceptance of any commercially
: sold Amateur Radio equipment. Period. Not even for amplifiers.
: (That'll raise some eyebrows!)
:
: Here's the deal --
:
: External RF Amplifiers -- These must be *certified* (key word =
: certified) in accordance with Part 97 (97.315 and 97.317).
: This was largely written to shut down mfrs of 11-meter capable
: amps. It is NOT type acceptance.
:
: Everything else -- most other amateur rigs get caught up in other
: non-Part-97 *certification* requirements related to Part 15
: emissions due to internal processors, non-reception of cellular
: phone frequencies, etc., etc. A lot of other equipment is
: subject to similar certification -- your PC, your radio/alarm-clock,
: your walkman, and your wifes microwave oven. Again, none of these
: have anything to do with type acceptance.
:
: Type acceptance is a wholenudder animal, and no amateur radio
: equipment is subject to type acceptance.
:
: CB equipment is subject to type acceptance (in addition to Part
: 15 certification).
: GMRS equipment is subject to type acceptance (in addition to Part
: 15 certification).
: FRS equipment is subject to type acceptance (in addition to Part
: 15 certification).
:
: Amateur radio is NOT subject to type acceptance.
```

The FCC still approves all commercially made Ham transceivers
before they are offered for sale.

815. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
Source record: 96630
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
: You self rightous amateur's make me laugh.Not only do you cross post to
stir
: the pot but you don't have a clue.Like i have said before, if you want a
nice
: big output amp for cb just call any ham store or manufacture you don't
need a
: ticket.Go to the ham site www.qrz.com and its ready to rock and roll on
all
: bands.All thanxs to are ham friends.And if you want to convert any ham
radio
: that can be found there too.Take care and have fun.

And if you read the article from NewsLine, the FCC is going
after those who use such equipment. And hams will help the
FCC track such users down.

816. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
Source record: 96631
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Tim <timbonebo@aol.common> wrote in Rec.Radio.CB...
: >CBers are transmitting in our bands therefore it is our
: >problem. Moreover, we are trying to clean up all the
: >radio mess across the spectrum.
: >
: >The real problem is that too many Americans are assholes
: >that need a good spanking.
:
:
:
: 1 the bands are not yours. it is allocated to you by the itu.
: they giveth and they taketh away.
:
That goes for all of us, in every service. If we do not clean
up the mess that Americans have made of both CB and
ham bands, there will be no public hobby services.

: 2 you are nobody. you have no powers and no rights to clean up anything
except
: whats yours. and nothing is yours except the equipment you use, not the
freqs
: you use it on.
:
The FCC has authorized the ARRL to assist in enforcement.
Therefore we have "OOs". And these radio frequencies belong
to the American people, therefore it is the responsibility of all
Americans to turn in law breakers.

: 3 i bet you would love to give all those truckers using amps a
:wipping. sounds like thats right up your alley.

What will happen is that there will be more operations that
trap CBers using illegal equipment. Watch for those truckers
to lose their 18 wheelers to the federal government.
The FCC will give them a real good spanking.

817. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <a3vM3.1329$tZ4.33504@dfiatx1-snr1.gtei.net>
Source record: 96632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
:
: >The real problem is that too many Americans are assholes
: >that need a good spanking.
:
: No. The real problem is that we have raised an entire generation who has
no
: respect for the law. The "It's okay as long as I don't get caught"
mentality
: prevails. Just another example how we're sinking ever lower as a society.

If push comes to shove, the "adults" in our society will demand
discipline. That could mean people losing their homes, 18 wheelers,
and other property over illegal equipment. Just like the drug war.

818. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <zavM3.1351$tZ4.33757@dfiatx1-snr1.gtei.net>
Source record: 96633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Mr. 137 <ac137@iwvisp.com> wrote in message
news:s04t6vq5h1s35@corp.supernews.com...
: You mean to tell me that if I'm running an amplifier on 11 meter, I'm
gonna
: be a bank robber in the near future?
:
: Let me tell you all something here. Crimes are committed in one form or
: another. Hi-visible or not. It is up to Law Enforcers to sort out if
there
: is a need for enforcement. Highway serial killers or Jaywalkers. Either
: way it is a crime. People can bitch, scratch, moan but the problems will
: not go away. Would you turn in a Jaywalker to a traffic cop and turn a
: blind eye to speeders, Identify your next door neighbor as a serial killer
: or turn your kid in to the schools Principle as a Truant? This whole
: argument over amplifiers on CB radio is downright idiotic.
:
: I'll tell you why it is idiotic. Tech Plus ticket holders earned there
: right to use 2KW on CW by passing a pool questioned set of tests and
passed
: a 13 wpm Morse Code test. What for? A mere 2 kilowatts. Wow! Don't get
: me wrong. Those tests are quite hard. But for 2 KW? Come on. Maybe in
: the upper frequencies, 2KW is the minimum to aquire long distant QSL's.
But
: when you have an open set of frequencies existing on the 11 meter bandwith
: where no HAM transmitted and was a bandwidth no HAM were interested in
: transmitting on, the Federal Gov't said the heck with it. Lets give it to
: the people. And don't tell me that every HAM is a law obiding citizen,
: because when the 23 frequency bandwith was a Citizens Band set-aside,
CBers
: wanted more. Just like HAMs. Talk further. Just like HAMs. And they
: didn't even need to take a simple test. As a matter of fact, all you had
to
: do back then is just register for a CB Call-sign. What a concept. Now
that
: the HAMs and the Federal Communications Commision had created a monster in
: their own image, they want to destroy it. Idiotic.
:
: CBers will never stop. For every one CBer busted, five will take his
place.
: For every one manufacturer put out of business, two will take its place.
: Its big business. Its not criminal. There are only a handful of Licensed
: HAM operators in this world. But there is a truck load that won't get
their

: license and DX on 11 meter.
:
: Just speaking the truth.

Then we have a rebellion on our hands. And maybe a government
crack down. Either we are self disciplined or slaves. Freedom
depends on our self discipline.

: >The mayor of NYC went after small crime like turnstyle jumping
: >in the subways. Not only did they arrest a number of people on
: >outstanding warrents and for having illegal weapons, it decreased
: >crime in general. If we care enough to enforce the small laws then
: >we care enough to clean up the messes that breed crime. And
: >small crimes, that hurt no one, breeds criminals.
:
:
:

819. Re: IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <p4vM3.690$RH.16695@news.rdc1.tn.home.com>
Source record: 96634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a IC-2710 for sale contact me. k4ffa@home.net

Phil K4FFA
Paul KB4PML <nospam@mediaone.net> wrote in message
news:4xlM3.7045$225.126759@news2.jacksonville.net...
> I am looking for the IC-2710H. Already checked rec.readio.swap, eBay,
> eboneyard, etc ...all have been sold...please post in this NG. best
regards,
> Paul,KB4PML

820. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38027cf9.1333963@news.cc.ucf.edu>
Source record: 96635
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 11 Oct 1999 14:41:27 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>CB is now a high priority to the FCC. It is called "fixing the
>broken window" type of enforcement. The theory is that if

I think instead of worrying about CB, the FCC should start looking at
why a few individuals have ownership of hundreds of broadcast
stations, both television and radio. This is putting a serious
hurting on our ability to get a wide range of programming.

821. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <H4vM3.1332$tZ4.33911@dfiatx1-snr1.gtei.net>
Source record: 96636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
: >Here in Montana we try to take care of problems BEFORE the authorities
: >get a chance to run them thru a system that is too easy on
: >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
: >and well.
:
: Your neighbors in Wyoming think the same way. Hang 'em high :-)

I didn't want to say it, but hanging a few "outlaws" would
help solve the problems.

822. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <scvM3.1361$tZ4.33802@dfiatx1-snr1.gtei.net>
Source record: 96637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

LCC <hass@aznet.net> wrote in Rec.Radio.CB ...
:
: > >You mean to tell me that if I'm running an amplifier on 11 meter, I'm
: gonna be a bank robber in the near future?
: > >
: >
: > Of course you are, haven't you been reading the discussions here? Using
: amps on 11 meters breeds criminals. I bet you will be involved in a drive
by
: shooting any day now because of it.
: >
: > :)
:
: It also drives lawful CB users away from CB, and into amateur radio

Which is not a bad thing.

823. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <ievM3.1367$tZ4.34410@dfiatx1-snr1.gtei.net>
Source record: 96638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB...
:
: >And it is illegal to manufacture a 10 metre amp. Hams may
: >modify an existing amp for personal usage however. But
: >no manufacturer will be able to get one type accepted. Ham
: >transceivers are allowed to be type accepted in the 10 metre
: >band for higher power.
:
: Yeah. Isn't that nice? A licensed ham cannot purchase a high-quality
AMATEUR
: amplifier for use on 10 meters. Why? "Because CB'ers might use them."
Yet he
: can go to any truck stop and select from a full line of Texas Star,
Palomar,
: etc., CB amps which work nicely on 10 meters.
:
: What a joke!

It is the same with guns and scanners. A few screw it up
for the rest of us.

824. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <l8vM3.1345$tZ4.33995@dfiatx1-snr1.gtei.net>
Source record: 96639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
: >The mayor of NYC went after small crime like turnstyle jumping
: >in the subways. Not only did they arrest a number of people on
: >outstanding warrents and for having illegal weapons, it decreased
: >crime in general. If we care enough to enforce the small laws then
: >we care enough to clean up the messes that breed crime. And
: >small crimes, that hurt no one, breeds criminals.
: >
:
: Oh yes, and we all know how those using amps on 11 meters are really
hardened
: criminals. They all pack heat and do drugs, don't they?

Oh yes. A lot of the illegal operators are also big into
guns and many have drug or alcohol problems.

825. RE: Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Xtra News <e-mail@cashregdoc.co.nz>
Message-ID: <7ttuqe$96rd4$1@titan.xtra.co.nz>
Source record: 96640

Hi Guys

My TM-731A Mobile rig dropped it's program recently and for the life of me I can't find my operator
manual. I had it in my glove box for years but was starting to look a bit tattered so I put it in a really
safe place to stop it getting damaged more. BUT I have tried pressing button intelligently at random
see if I can stumble over the way to program and no-standard off-set for transmit, ie:-

144.000 Rx
148.000 Tx

And then save it to memory..

Can anyone help with their wisdom ?

Regards
Craig Sullivan

e-mail@ihug.co.nz

826. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7ttvc8$l97$1@208.207.71.176>
Source record: 96641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

andy wrote:
>
> NoDXius Icanworkius Rex wrote:
> >
> > In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
> > "Greg Dean" <N9NWO@AMSAT.org> wrote:
> >
> > > Ham transceivers are allowed to be type accepted in the
> > > 10 metre band for higher power.
> >
> > That statement is just flatassed wrong. There is no "type
> > acceptance" of HF Amateur transceivers.
> >
> Huh???? Why is it when I look on the back of my IC-756 it has "FCC ID:
> AFJ IC-756". How come I had to wait to order one because "it had not
> been type accepted yet"???

Yep. The first run of every ad in the ham mags on the
latest rig from Yacomwood will carry fine print saying "This
transceiver is not yet for sale pending final approval of
the FCC" or words to that effect.

If it is homebuilt no such rule applies.

827. Re: Mobile HF RF amplifer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <7u2qbi$f1n$1@mark.ucdavis.edu>
Source record: 96392

Yes, grab a copy of QST or the other ham mags and look for Communications
Concepts advertisements. They do the amplifier kit thing very well. It
doesn't make a tremendous amount of sense to go from 50 to 200 watts,
that's only one S-unit on an average signal strength meter.
Better to go with 10dB and make it 500 watts...
cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu
http://pilot.ucdavis.edu

: griffithj@my-deja.com wrote:
: Are there some tried and proven HF solid state mobile amplifiers
: projects around that one can build form scratch. I know about the
: Motorola Application notes, but I am looking for a good workable project
: from an ARRL publication or other articles. Looking in the 200 to 300
: watt range, I only run 50 watts with my TT scout. I also know about RF
: Electronics' amplifiers kits. I am trying to get away with a lot less
: money into the project. It's a project I'd like to do that would turn
: out good because the source was good. I only buy the ARRL Handbook every
: few years, could be a project in one that I would like to know about.

: Any Information would help.
: Thank You
: Jim, WA7NDD
: griffithj@ricks.edu

: Sent via Deja.com http://www.deja.com/
: Before you buy.

828. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3804E84F.570C@worldlynx.net>
Source record: 96393
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Jeffrey Herman wrote:
>
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> >No, that is NOT "type Acceptance", that is "Part 15 compliance". You are
> >still confusing 2 sets of completely different requirements.
>
> Example: The tag on the back of my marine band transceiver reads:
>
> "F.C.C. DATA RAYTHEON RAY-53 Type Accepted and Receiver Certified
> for F.C.C. Rules Part 2, 15, and 83."
>
Exactly! The marine radio service requires type accepted equipment that
adheres to the technical requirements of Part 83.

The same would be found in the aviation, land mobile, FRS, GMRS,
citizens Band, and other commerical services. But NOT Amateur Radio.

You will never see a tag on a ham radio that says "Type accepted for
technical requirements of Part 97"

You WILL see a tag that says "FCC approved" or "Complies with FCC Part
15" or something similar.

Dave
"Sandbagger"

829. mod 706mk3g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <7u2pvu$1cp$1@oak.prod.itd.earthlink.net>
Source record: 96394
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

need information for mod for mars

dennis kb7wfv

830. Need oddball IF transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Steve Robertson <robertsons@saic.com>
Message-ID: <3804754D.4D3D3D4C@saic.com>
Source record: 96395

I am looking for 1600kc IF transformer, Miller 612-W4 or equivalent for a homebrew regenerative superhet project.

Name your price. I also like to trade. I've got lots of tubes and some old radios.

Thanks for the read!!

Steve Robertson
robertsons@saic.com

831. Re: Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <7u2qip$f1n$2@mark.ucdavis.edu>
Source record: 96396

: My SB 220 was idling when the plate voltage began dipping erratically
: and the antenna relay was arcing (grid supply line) side not antenna
: connections.
: .82 ohm resistor on rectifier/meter board smoked. grid current meter
: pegged out.
: I thought i had a tube short so i removed both tubes. applied power and
: grid meter still peggs.Plate voltage erratic... arcing at relay .
: any help or suggestions would be greatly appreciated.
: Mark

It's old enough now that there could be quite a bit going on... Try not to damage the meter movement. your going to need to get it to someone who knows how to properly work on the amplifier. No one on here can tell you exactly whats going on without seeing the amp.

cheers
skipp@pilot.ucdavis.edu

832. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Steven B Hanson <hansfam@midcoast.com>
Message-ID: <hn6N3.317$zz.1315@newsfeed.slurp.net>
Source record: 96397

The NEC (National Electrical Code) says that ALL
grounds should be tied together in a residential home,
and the ARRL concurs-see your handbook.

Steve KE1LG

owner1999@yahoo.com wrote in message <7u17fi$nui@caribe.pdx.oneworld.com>...
>So I just got my new Ameritron 811H amp today. Hooked it up, made the 10m
mod
>per Ameritron instructions,etc. Now when I key up my transceiver in CW
mode
>to tune up the amp I'm getting a noticeble electrical charge on my bencher
key
>base!! What have I overlooked? I ran a ground strap to my ground rod from
>the amp, the transceiver is grounded, the antenna tuner is ground to the
same
>ground rod, etc. I thought I had a common electrical ground here but now
I'm
>not so sure. Do I need to run the grounds from each unit in series, i.e.
>ground strap from amp to transceiver to tuner to ground rod? As it is now
each
>unit has it's own ground strap running to the ground rod. Do I need to tie
my
>radio gear ground rod to the house ground?
>
>I could use any advice to the clueless that anyone may have on this or a
>pointer to some technical resources to help me understand and answer my
>question.
>
>thanks...
>
>Don
>N0FGK

833. Re: Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <VvMEOAyFY9jpEwd1IOAmhKkABFm1@4ax.com>
Source record: 96398

Run, do not walk, to http://www.harbach.com/reference/harpg3.htm

Do it all, don't try to cheap it out. Your amp deserves the best.

No, I have no relation with Mr Harbach. I just own an SB220 that I
upgraded with his stuff, and MAN what a difference.

Neil, N1DMA
NeilR@innermedia.com

On Tue, 12 Oct 1999 23:47:03 -0500, Mark Harger
<mark@fairwoodsales.com> wrote:

>My SB 220 was idling when the plate voltage began dipping erratically
>and the antenna relay was arcing (grid supply line) side not antenna
>connections.
>.82 ohm resistor on rectifier/meter board smoked. grid current meter
>pegged out.
>
>I thought i had a tube short so i removed both tubes. applied power and
>grid meter still peggs.Plate voltage erratic... arcing at relay .
>any help or suggestions would be greatly appreciated.
>
>Mark

834. FT-8500 YAESU W/FS-10 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <5B6N3.421$OB6.4093@news4.mia>
Source record: 96399

FOR SALE:
YAESU FT-8500 DUAL BAND 2m/70cm WITH EXTENDED RF. COMES WITH FS-10
(POTATOHEAD MIC) STILL HAVE ORIGINAL BOX
ASKING 375.00
Email:gatoremt@bellsouth.net
THANKS MARSHALL
DON'T RESPOND TO NEWSGROUP
THIS RADIO IS IN "MINT CONDITION"

835. FA: iCOM IC-745 HF Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <3804F591.7D9@prodigy.net>
Source record: 96400

For auction on e-Bay. iCOM IC-745 Transciever with Kenwood PS-30 Power Supply, Manuals and Wanzer Z match antenna tuner. Click below to view.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178046090

Thanks for looking!

Richard

836. Swap/Trade Zenith Transoceanic(s) for laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7u2ss0$bcl@chronicle.concentric.net>
Source record: 96401
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have several Zenith TO's. 2ea 3000-1's, G-500, Y-600. None mint but all working. Will trade one or several for a 486 laptop faster than 50mhz or a low end Pentium, decent size HD, decent RAM and maybe a CD? DS monitor OK. Must be working and useable as received. What ya got laying around gathering dust?

Butch

837. Re: Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3804FA94.6269FFE6@fairwoodsales.com>
Source record: 96402
Body handling: Binary attachment payload not displayed: mark.vcf

The Harbach meter/rectifier board was installed and the diodes he
supplied saved the meter movement.
I am waiting on new HV capacitors and other parts to get the 220 running

Mark

[One or more binary attachments are retained only in the source text.]

838. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <iC7N3.18$SF5.1401@news3.voicenet.com>
Source record: 96403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hawke <proudhawk@interwrx.com> wrote in message
> Oh?
> based on what facts?
==========
see below num nuts

>
> I hate to say it, but a fair number of the CB crowd here in Arizona
> are NOT HAMS!
> I should know, I have a neighbor up the street that insist on running
> 5 KW out of his house on 27 MHz when I am trying to watch the channel
> 5 news!
==========
Have you seen his watt meter?

In doing a little research, I have discovered that, in fact, only
> about
> 30 or so hams ever bother with the CB band locally, and perhaps only
> about 10 of those attract any attention to themselves with high power and
> potty mouths.. Considering that most of this group of hams hangs out
> on a simplex frequency smack in the middle of the 2 meter band, we know
who
> the trouble makers are.
==========
So 30 hams are active on CB and 10 of them run high power and use foul
language in your area that you personaly know about that is 33-1/3% of the
hams in your area breaking the rules How many would you consider alot?
These results are based on your facts not mine. So to answer your question
based on your
> Hawke
>
> 10-7 wrote:
>
> > Well they won't have far to look since lots of amatuers are the same
ones
> > running the big watts on CB band.

839. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <ZD7N3.19$SF5.1217@news3.voicenet.com>
Source record: 96404
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

My assumptions are only from what you have posted , you said you were not a ham in your previous post, this lead me to believe you did not pass the test either and if that statement is not true you are now a liar as well as a swler. You don't know what you are yourself you said you were a swler nothing more. Shut up now before i tear you a new arse.

Hawke <proudhawk@interwrx.com> wrote in message
> There you go making assumptions.
> what makes you *THINK* i didn't pass any test?
> Also, you have no real clue who I am. I COULD be a ham,
> or i COULD BE a CB'er. Problem is, you just can't tell
> in here , now can't you?
>
> Funny thing about assuming: makes an ASS out of yoU and ME.
>
> Hawke

840. Pot ID for G1000SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <CB7N3.534$sr2.24285@dfiatx1-snr1.gtei.net>
Source record: 96405

I'm looking for a part number for the pot in the G1000 SDX rotator...and is it available from vendors such as Mouser? I believe it's a 500 ohm pot..it has 3 terminals and has the number "91" printed on the bottom of the pot.

thanks,

Terry

841. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <aI7N3.21$SF5.1471@news3.voicenet.com>
Source record: 96406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The reason for this is many Hams are mad that the FCC is targeting the Amatuer Band and not the cb band so they cry about the amps and freebanders etc, when in reality many hams are CBers in hiding and are also contributing to the mess.

Greg Dean <N9NWO@AMSAT.org> wrote in message news:jCUM3.817$uI3.48857@dfiatx1-snr1.gtei.net...
> : You act like its a new law that you can't use a kicker with a CB, its
> always
> : been illegal, but no one cares!!
> :
>
> What is new is that the FCC has announced, as reported by the
> Amateur Radio NewsLine, it will start cracking down on illegal
> amps, those who modify CBs to work out of band (outlaws) and
> those who operate such equipment.
>
> : > LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
> : > : You self rightous amateur's make me laugh.Not only do you cross post
> to
> : > stir
> : > : the pot but you don't have a clue.Like i have said before, if you
> want
> a
> : > nice
> : > : big output amp for cb just call any ham store or manufacture you
> don't
> : > need a
> : > : ticket.Go to the ham site www.qrz.com and its ready to rock and roll
> on
> : > all
> : > : bands.All thanxs to are ham friends.And if you want to convert any
> ham
> : > radio
> : > : that can be found there too.Take care and have fun.
> : >
> : > And if you read the article from NewsLine, the FCC is going
> : > after those who use such equipment. And hams will help the
> : > FCC track such users down.
> :
>
>

842. Wanted To Buy TS 530S or TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Judy <judyk@comanchetx.com>
Message-ID: <nY8N3.3698$QI5.199794@monger.newsread.com>
Source record: 96407

Must be in excellent condition inside and out. Garland KK5DP

843. FS***Vintage speakers,manuals & misc.equipment***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <24109-38051AA5-50@storefull-147.iap.bryant.webtv.net>
Source record: 96408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

All prices are PLUS boxing and shipping from 96003. Speakers are classed as oversize so will be charged as a 30lb. package. That is UPS's deal not mine.

Two RME VHF-152A in very good cond. $30.00 apiece.
RME HF 10-20 in very good cond. $30.00

Gonset converter covers 26.5-30.5 mhz in good cond. $10.00

Heathkit model AM-2 reflected power meter w/original manual. $15.00

Hallicrafters speakers:
R48 in very good cond. $35.00
R46 in good cond. $35.00
Two PM-23. One has the "H" but grill is rusty. $30.00. One with out "H" is in good cond. $35.00

Hammarlund original manuals:
HQ-180 $35.00, HQ-145X $30.00, two HQ-140X $25.00 apiece.

Atlas 210X / 215X original manual. $15.00

73's
Stan (530)241-0843

844. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <380522EC.750D@imt.net>
Source record: 96409
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10-7 wrote:
>
> The reason for this is many Hams are mad that the FCC is targeting the
> Amatuer Band and not the cb band so they cry about the amps and freebanders
> etc, when in reality many hams are CBers in hiding and are also contributing
> to the mess.
>
Bull,most hams are thrilled.

845. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <j99N3.548$ID2.139368@news.sgi.net>
Source record: 96410

I have used the Yaesu NC-50 for over 2 years charging my FNB-25M Nickel Metal Hydride battery with no after effects. I use the battery every day for over 14 hours.

Louis Albert <lalbert@uakron.edu> wrote in message news:380494BE.2A7317E0@uakron.edu...
> http://www.maha-comm.com/
>
> That may help.
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Dick Flanagan wrote:
>
> > Is the Yaesu NC-50 quick-charger appropriate to use for charging NiMH
> > batteries? There are a lot of NiMH FNB-40 series batteries being sold
and
> > most people are charging them in the same charger as the Nicad versions.
Is
> > the NC-50 up to this or should a charger especially designed for NiMH
> > batteries be used?
> >
> > Thanks for any and all insight.
> >
> > 73, Dick
> > --
> > Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> > Visit http://www.qsl.net/cvrc/
>

846. VX-5R Speaker Howl

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7u38qd$2qd$1@oak.prod.itd.earthlink.net>
Source record: 96411

I know this one has been beaten to death - but: What is the fix for it?

Thanks, Bill W2BLC

847. Re: FS***Vintage speakers,manuals & misc.equipment***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <38052BD9.81A83C73@mc.net>
Source record: 96412
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Stan,

I'd like the 180 manual if still available

thanks
Kevin
KG9IL

848. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <380531DC.5CA149D3@internetwis.com>
Source record: 96413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

You got to be kidding. This thread will be limping along for weeks yet!

Jonesy wrote:

> Please, God, let this thread die!

--
Keith Lodahl
Mayville, Wisconsin

849. Re: Icom IC-765 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <iuaN3.7575$1a1.373549@elnws01>
Source record: 96414

Radio has been sold, thanks

Kevin <kpevin@mediaone.net> wrote in message
news:nf5N3.7572$1a1.372231@elnws01...
> Hi All,
>
> Just picked up another 'big' radio so its time to make some room on the
> desk.
> Largest goes first so the 765 has to go. Anyhow this one is ser# 4647, it
> is an easy 9.7/10, very well taken care of. Only problem I have had is
> sometimes the ant tuner chatters on 15-10 meters on SSB TX. Sometimes it
> does it, sometimes it doesnt. I always use an external tuner so it never
> really affected me. The radio has ALL filters, both 250hz, 6khz AM and the
> stock 500hz filters. The 9mhz SSB
> IF filter has been changed to a 2.8kHz (FL-70) which makes RX SSB audio
> sound great. MARS/CAP and PBT mod has been done. This really is a nice
> radio and still has the nicest receive I have heard on a HF transceiver so
> far. Heres how it goes.. The radio alone with the 6kHz AM filter,
850.00.
> Radio with both 250hz CW filters and AM filter, 1000.00. If you buy the
> radio with all the filters I'll throw in a MFJ 784B audio DSP that I used
> with this (great auto notch) for 50.00 with
> all the cables. So thats 1050.00 for everything. All prices are plus
> shipping. I have the original double -box for the radio, the box for the
> speaker, owners manual and W7FG copy of the service manual for the 765.
> I can e-mail you pictures if you wish. Its more than reasonably priced so
> if you ever wanted a loaded, clean 765, here is your chance. No trades
> except towards (+cash of course) an over serial number 1900 IC-756.
>
> 73,
> Kevin
> KB9UPV
>
>
>
>
>

850. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <38053ED9.176526F6@interwrx.com>
Source record: 96415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

True,
I indicated that I am not a "ham". However, this does not mean
tat i am not a "federally licensed radio operator" of some kind.

However, the current setup I have at home is strictly SWL in nature
(no transmitting gear of any kind). Also, you want to tear me a
new orifice? Good luck, pal. You can't tear your way out of a wet paper
bag! :)

Hawke

10-7 wrote:

> My assumptions are only from what you have posted , you said you were not a
> ham in your previous post, this lead me to believe you did not pass the test
> either and if that statement is not true you are now a liar as well as a
> swler. You don't know what you are yourself you said you were a swler
> nothing more. Shut up now before i tear you a new arse.
>

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

851. Syntor x900 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Richard Fitzgerald <r.fitzgerald@worldnet.att.net>
Message-ID: <38053EC2.62A486C8@worldnet.att.net>
Source record: 96416
Cross-posted to: rec.radio.amateur.equipment,rec.radio,swap

I am looking for a VHF high band Syntor x9000. Need just the drawer unit, in working condition. Have a 800 MHz conventional Syntor x9000 complete, with alpha 42 mode head for trade.

Rich W5RDF

852. Cushman Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Richard Fitzgerald <r.fitzgerald@worldnet.att.net>
Message-ID: <38053DF5.52FA1E3B@worldnet.att.net>
Source record: 96417

Looking for a copy of the service manual for a Cushman 6216 monitor.
Will pay a resonable copying charge.

TNX

Rich W5RDF

853. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <3805412F.3CD6DB66@interwrx.com>
Source record: 96418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

see below...

10-7 wrote:

> Hawke <proudhawk@interwrx.com> wrote in message
> > Oh?
> > based on what facts?
> ==========
> see below num nuts
>
> >
> > I hate to say it, but a fair number of the CB crowd here in Arizona
> > are NOT HAMS!
> > I should know, I have a neighbor up the street that insist on running
> > 5 KW out of his house on 27 MHz when I am trying to watch the channel
> > 5 news!
> ==========
> Have you seen his watt meter?
>

One doesn't have to see a wattmeter. If you have sefficiently accurate
equipment,
or good knowledge of RF principals, then determining the amount of RF with
a given type of antenna is not hard. Now, the person in question lives roughly

4 blocks north of me (about 700 feet). He has spectrum splatter that
propogates
upward throguh the VHF spectrum on chan 2, chan 5, and I have heard him
on harmonics as far up as 162 MHz from that distance.

Now, according to the RF interference handbook, the stronger and RF
source is, the higher up the rf spectrum you can hear its harmonics.. I'd
say that from near 1/4 mile away, 5ht and 6th harmonics are quite substantial
to make an "educated guess" as to power level/ Also, the person in question
has
made it clear he was "running 5 gallons" from his home (the term gallon
referring to a KILOWATT measurement).

Also, on this point, I have had some discussions with a few local hams on this
matter.
they can clearly hear his spectrum splatter on the 10 meter and 6 meter bands
from
more than 5 miles away (also suggesting the presence of a powerful AND dirty
transmitting source).

>
> In doing a little research, I have discovered that, in fact, only
> > about
> > 30 or so hams ever bother with the CB band locally, and perhaps only
> > about 10 of those attract any attention to themselves with high power and
> > potty mouths.. Considering that most of this group of hams hangs out
> > on a simplex frequency smack in the middle of the 2 meter band, we know
> who
> > the trouble makers are.
> ==========
> So 30 hams are active on CB and 10 of them run high power and use foul
> language in your area that you personaly know about that is 33-1/3% of the
> hams in your area breaking the rules How many would you consider alot?
> These results are based on your facts not mine. So to answer your question
> based on your
>

1 or more is too many. rules are rules. You roll the dice, you take your
chances.

--

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non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

854. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@hotmail.com>
Message-ID: <7u3gq2$8cj$1@nntp8.atl.mindspring.net>
Source record: 96419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

SOME (RFenforcer, RHOOLIGAN2, etc. did you see what I said?) Ham's will never have this mentality.

Anyway, just my input. Im going to listen to my country music, crank on the ole tube amplifier to later use it on CB bands illegally, have sex with my sister then have me a homemade beer. Take care.

Hank

Mr. 137 wrote in message ...
>Greg Dean wrote in message ...
>>
>>If push comes to shove, the "adults" in our society will demand
>>discipline. That could mean people losing their homes, 18 wheelers,
>>and other property over illegal equipment. Just like the drug war.
>
>
>
>But its CB!!! There aren't any lethal, corruptive crimes going on! Go
>after the illegal transmitter and operator! Stop making it seem that all
>CBers did what the few have done intentionally!
>
>GEEEZ!!!
>
>137
>
>

855. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@hotmail.com>
Message-ID: <7u3h16$c7u$1@nntp8.atl.mindspring.net>
Source record: 96420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote in message ...
>
>10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
>news:7tuehb$2tm$1@nntp3.atl.mindspring.net...
>: Maybe on your side of the fence, but on the other side of the fence
>hanging
>: a few asshole would solve some of our problems also, now tell me how it
>: truly affects you that some one on channel 19 runs a couple hundred
watts?
>
>Because he is breaking the law. Because he is anti-social
>and will not submit to the will of his fellow countrymen.
^^

Heh? You want to know what is REALLY disgusting then. The fact that when I
was 18, I could take a bullet (or two, shit who in war stops at one) for my
country and yet I could not legally drink. Hmmm. Oh well.

Just out of a strange curiousity. What does using a linear have to do with
being anti-social or vice versa?

Hank

>
>: >RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
>: >: >Here in Montana we try to take care of problems BEFORE the
authorities
>: >: >get a chance to run them thru a system that is too easy on
>: >: >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
>: >: >and well.
>: >:
>: >: Your neighbors in Wyoming think the same way. Hang 'em high :-)
>: >
>: >I didn't want to say it, but hanging a few "outlaws" would
>: >help solve the problems.
>: >
>: >
>: >
>: >
>:
>:
>
>

856. HT Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Chris Singleton <csingle@dmv.com>
Message-ID: <38054511.AE7F6C63@dmv.com>
Source record: 96421

I am looking for an HT Mount for an Alinco DJ-580 to mount in a Ford Windstar Minivan. I have tried the MFJ-315 JAWS Gripmatic device, but the 12VDC power plug is on the side where the grip holds the rig. I do not want to drill any holes, so a suction cup mount is preferred.

Please advise of any other pre-manufactered or "home-brew" ideas...

Thanks and 73's....

Chris Singleton
KE3MC

857. Re: 1 orange plus 1 apple equals... er... huh?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@hotmail.com>
Message-ID: <7u3hfi$9se$1@nntp8.atl.mindspring.net>
Source record: 96422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote in message ...
>
>Trent Warren <thw@usa.net> wrote in Rec.Radio.CB...
>:
>: Next time I see you doing 56 MPH in a 55 MPH zone I'll be sure to call
the
>: police department and get the authorities involved... why don't we all
>just
>: mind our own business. (unless of course we need to report a rape or
>: shooting) We should have enough common sense to know the difference
>between
>: what is serious and what is just pissing *US* off.
>: --
>: Trent Warren
>: Atlanta, GA
>
>That is how we got into this mess in the first place. Too many
>Americans are just assholes. They feel that they can do anything,
>anytime they want. The problem is that little violations of the laws
>leads to disrespect of law in general.

Just curious. Have you served your country? Do you vote every single election year? Do you even vote for your Mayor, etc, etc? Im sure you probably answered yes to all of them. My question is. Do you want this to remain the "free" America, or would you like it to be run under dictatorship? Where everyday the president gives a Presidential Order of some sort, or some silly law is passed.

Im sure you have been asked if you ever J-walked or speeded on a highway (even by one mile that is, since, "little violations of the laws leads to disrespect of law in general").

Hank

>
>: >
>: > >Who gets hurt when a pusher sells crack to a 12 yr old child? You're
>: > >comparing apples and oranges.
>: >
>: > No. I'm comparing those engaged in illegal commerce to those engaged
in
>: > illegal commerce.
>: >
>: >

>: >
>: >
>: >
>: > Note: this address does not accept unsolicited e-mail. Please contain
>all
>: > discussion regarding USENET posts to the appropriate newsgroup thread.
>: >
>:
>:
>
>

858. Has got to be one of the longest threads in awhile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@hotmail.com>
Message-ID: <7u3hnuofj1@nntp8.atl.mindspring.net>
Source record: 96423
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Enough said.

Greg Dean wrote in message ...
><*>
>
>FCC to step up 10 meter enforcement
>
>The FCC's Legal Adviser for Enforcement Riley
>Hollingsworth says hams can expect more rigorous
>enforcement on 10 meter issues next year.
>Hollingsworth told visitors to the Shelby Hamfest
>in North Carolina that the next area of enforcement
>would be the encroachment of unlicensed individuals
>into the 10 meter band and a crackdown on illegal
>RF amplifiers. His announcement drew loud applause
>from the Shelby crowd. Hollingsworth elaborated on
>the comments in a recent interview ARRL Audio News
>concerning this and other enforcement issues.
>
>
>"There are really two areas we need to really crank
>up on next year. One is the incursion into 10
>meters by unlicensed operators, CBers and so forth.
>And also the sales of illegal equipment on the
>Internet and at hamfests and so forth. We really
>need to crank up enforcement in those two areas."
>
>
>Hollingsworth told the crowd that he'd spotted more
>illegal equipment at Shelby that he'd seen last May
>at the Dayton Hamvention. You may remember that
>at the Hamvention, FCC Field Office personnel from
>Detroit warned several vendors about potential
>violations relating to the advertising or
>merchandising of RF amplifiers capable of 11 meter
>CB radio operation.
>
>(FCC, ARRL)
>
><*>
>
>http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>

>
>

859. Re: Has got to be one of the longest threads in awhile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: cal25skipper <skipper3@swbell.net>
Message-ID: <T5cN3.556$M12.34059@typhoon01.swbell.net>
Source record: 96424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

No shit! I haven't seen one that long since I told a bunch of gays what to
do with their NG! Talk about ruffling feather boas....LoL
Hank Aaron wrote in message <7u3hnuofj1@nntp8.atl.mindspring.net>...
>Enough said.
>
>
>
>Greg Dean wrote in message ...
>><*>
>>
>>FCC to step up 10 meter enforcement
>>
>>The FCC's Legal Adviser for Enforcement Riley
>>Hollingsworth says hams can expect more rigorous
>>enforcement on 10 meter issues next year.
>>Hollingsworth told visitors to the Shelby Hamfest
>>in North Carolina that the next area of enforcement
>>would be the encroachment of unlicensed individuals
>>into the 10 meter band and a crackdown on illegal
>>RF amplifiers. His announcement drew loud applause
>>from the Shelby crowd. Hollingsworth elaborated on
>>the comments in a recent interview ARRL Audio News
>>concerning this and other enforcement issues.
>>
>>
>>"There are really two areas we need to really crank
>>up on next year. One is the incursion into 10
>>meters by unlicensed operators, CBers and so forth.
>>And also the sales of illegal equipment on the
>>Internet and at hamfests and so forth. We really
>>need to crank up enforcement in those two areas."
>>
>>
>>Hollingsworth told the crowd that he'd spotted more
>>illegal equipment at Shelby that he'd seen last May
>>at the Dayton Hamvention. You may remember that
>>at the Hamvention, FCC Field Office personnel from
>>Detroit warned several vendors about potential
>>violations relating to the advertising or
>>merchandising of RF amplifiers capable of 11 meter
>>CB radio operation.
>>
>>(FCC, ARRL)

>>
>><*>
>>
>>http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>>
>>
>>
>
>

860. ARR UHF Pre-Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <380551fd.0@news.pacifier.com>
Source record: 96425
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Advanced Reciever Research UHF pre-amp for sale.
VDG-432
420-450

50 bucks plus a few for shipping
reply to:
gbaker@pacifier.com

861. UHF duplexer forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <380552ee.0@news.pacifier.com>
Source record: 96426
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Decible products three can (One for recieve, two for transmit) uhf duplexer for sale.
450-470 4075 is the model (I think).
This unit has all the cables.
$175.00 plus shipping
If interested
Reply to:
gbaker@pacifier.com
Gary

862. F.S. Yaesu FRG9600 Scanning Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <380556bb.0@news.pacifier.com>
Source record: 96427
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Yaesu FRG 9600 scanning reciever for sale.
This unit covers from 60 meg to 905 meg continous
5,10,12.5 and 25 KHz steps
CW,LSB,USB,AM-N,AM-W,FM-N,FM-W
Signal strenght Meter, SQL,ATT,AF SCAN, Tone,
Has the following hookups in the back of it:
8Volt power source
Rec.
Ext speaker
AF mute
MPX
Video
TV AGC
Mute
Band 1-4
computer interphase plugin (CAT)
and antenna hookup
Unit has normal wear scratches and works fine.
$250 plus shipping
If interested reply to:
gbaker@pacifier.com

863. F.S. Yeasu Hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38055720.0@news.pacifier.com>
Source record: 96428
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Yaesu MH12B hand mic for HT's

20 buck shipped
reply to:
gbaker@pacifier.com
n7gb
Gary

864. F.S. Radio Shack 30 Watt 2 meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3805583a.0@news.pacifier.com>
Source record: 96429
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Amp, Box and manual

$40.00 plus shipping

if interested reply to:
gbaker@pacifier.com

865. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7u3l2q$nr@dfw-ixnews3.ix.netcom.com>
Source record: 96430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

you do not have to let them inspect your shack .. but if u say no its
usually a automatic guilty on you...
Greg Dean wrote in message ...
>
>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
>:
>: You guys are dead wrong , I have seen firsthand and was in the vehicle at
>: the time the FCC rolled up on a guy in Phila running 10kw out of his
>mobile,
>: they knew he was transmiting since they got many calls of him creating
>: interference from sitting in the same spot daily, but they could not see
>: any radios mounted when they looked in, no microphones, no amplifiers,
>just
>: the antenna on the suburban they asked to look inside and were turned
>down,
>: knowing they didnt have any evidance of a radio they stood there with
>there
>: Johnson's firmly in hand So you tell me who has to make there station
>: available. A licensed Ham must, since when you take that test you have no
>: choice you are now on record as a amatuer station and must make your
>: station available. So what you are saying I must let the FCC in my house
>to
>: check out my cordless phone. I don't think so.
>
>While a 10KW amp in a mobile is possible, god is it asking
>for trouble. Had they been able to ID this jerk, he would have
>lost his equipment and paid huge fines. And the FCC still
>could have gone to a federal district judge and asked for
>a warrant to search. It sounded like they had enough for a
>probable cause warrant.
>
>check out this CB web page: http://www.bigradios.com
>
>
>: N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
>: > >Beg your pardon, when you use a cb, even though you are not licensed,
>: > >you are still bound by FCC regulations and you must make your
equipment
>: > >available for inspection.
>: >
>: > everyone that transmits rf must make your equipment available for
>: inspection
>: >

>: > CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
>: > ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
>: > MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
>: > AND OTHER STUF
>: >
>: > If you do not you may will be hit with a NAL
>: >
>: > Why you say part 15 devices must be available for inspection
>: > becuse ther could be someone with a old radio that is generating
>: > noise around 150mc or so and wiping out police and ambulance coms
>: > with in a 1 to 2 mile radieus with out that rule then she or he could
go
>: on using it
>: >
>: > and do not say it can't happen well ther has ben a few cases in which
>that
>: happened
>:
>
>

866. SPECTRA 900mhz on ham?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3805751C.DDA27EB@postoffice.pacbell.net>
Source record: 96431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for any input on putting a 900 mhz spectra on the ham band.
Thanks Al

867. Re: Icom 706MKII Tuner Control Circuit?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <7u33hb$ll6$1@ns2.foothill.net>
Source record: 96432

I have the one offered by BetterRF. It is well worth the money.

73, Jim KB6SX

868. Motorola Minitor 2 RF Boards (33 Mhz.)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: justme@over.there.somewhere
Message-ID: <7u0v1v$g2o$0@216.155.33.10>
Source record: 96442

Minitor II RF boards (NRB-6542A). Were configured for 33.78 Mhz. Includes 2nd oscillator crystal and tuning coil. Some are dual frequency. Large quantity available. Pulled from working equipment. 33.78 Mhz. xtals also available.

Motorola List Price:$125.00, Dealer/NSO price:$95.00 without 1st or 2nd oscillator x-tal.

Quantity Price each
1 - 5 $40.00
6 - 10 $37.00
10 - 25 $35.00
26 - 100 $30.00

2 Channel version add $2.00 (if available, I have approximately 50 2 channel boards)

Call (302) 838-1199 between 9:00 am - 5:00 pm Mon-Fri (EDT)

Radio Technology Inc.
Bear, DE

869. FS: Collins R-1051B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Dave Anderson <danderso@erols.com>
Message-ID: <hgQEONKyKT66dgIQBdORMrjyU1RS@4ax.com>
Source record: 96443

For sale Collins R-1051B receiver coverage 2-30MHZ, USB, LSB, AM,
FSK, CW, ISB.
In VG condition works on all bands, mostly solid state (two tubes).
Has digital display.
I would like $280.00, and will discuss shipping cost.

Thanks

Dave Anderson

870. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <jCUM3.817$ul3.48857@dfiatx1-snr1.gtei.net>
Source record: 96444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

: You act like its a new law that you can't use a kicker with a CB, its
always
: been illegal, but no one cares!!
:

What is new is that the FCC has announced, as reported by the
Amateur Radio NewsLine, it will start cracking down on illegal
amps, those who modify CBs to work out of band (outlaws) and
those who operate such equipment.

: > LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
: > : You self rightous amateur's make me laugh.Not only do you cross post
to
: > stir
: > : the pot but you don't have a clue.Like i have said before, if you want
a
: > nice
: > : big output amp for cb just call any ham store or manufacture you don't
: > need a
: > : ticket.Go to the ham site www.qrz.com and its ready to rock and roll
on
: > all
: > : bands.All thanxs to are ham friends.And if you want to convert any ham
: > radio
: > : that can be found there too.Take care and have fun.
: >
: > And if you read the article from NewsLine, the FCC is going
: > after those who use such equipment. And hams will help the
: > FCC track such users down.
:

871. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <fFUM3.821$ul3.50217@dfiatx1-snr1.gtei.net>
Source record: 96445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7tuehb$2tm$1@nntp3.atl.mindspring.net...
: Maybe on your side of the fence, but on the other side of the fence
hanging
: a few asshole would solve some of our problems also, now tell me how it
: truly affects you that some one on channel 19 runs a couple hundred watts?

Because he is breaking the law. Because he is anti-social
and will not submit to the will of his fellow countrymen.

: >RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
: >: >Here in Montana we try to take care of problems BEFORE the authorities
: >: >get a chance to run them thru a system that is too easy on
: >: >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
: >: >and well.
: >:
: >: Your neighbors in Wyoming think the same way. Hang 'em high :-)
: >
: >I didn't want to say it, but hanging a few "outlaws" would
: >help solve the problems.
: >
: >
: >
: >
:
:

872. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <BDUM3.818$uI3.50604@dfiatx1-snr1.gtei.net>
Source record: 96446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
: > Hams have an obligation to be self policing. No other
: > hobby has that obligation.
: >
: >
: > Small crimes breeds people who do bigger crimes.
:
: Good go police the Ham bands, But don't come
: down 11 meters and whine about it..............
:
: The Landshark

Except you folks are operating in our bands. Thus
you are fair game.

:
: P.S. Oh by the way...... Joe......... Remove the
: goo around you're chin.... It's not dignified.
: --
: "Live to Ride, Ride to Live. But you haven't done
: either till you've been on a Buell"
: 98 S3 Thunderbolt powered
: 83 Honda 1100F
: 99 F150 Supercab for Antenna platform
: July 26, 8:11am. 1999 8lbs 11 oz.
: Stephanie Beverly is here
```

873. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <ZIUM3.822$ul3.49532@dfiatx1-snr1.gtei.net>
Source record: 96447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

MaryW4ME <maryw4me@aol.com> wrote ...
: In a post on the type acceptance of amateur radios in the U. S. there was
a
: reference to an "FCC Number." The FCC number IS the type acceptance
number of
: that radio. All you have to do is call the FCC and feed them the number
off
: the radio ID plate and the FCC will tell you what radio you have and when
the
: original type exceptance was issued. I am a retired commercial radio
service
: technician. I have dealt with the type acceptance for over 25 years
making
: sure that the customers radios are legal from the standpoint of type
: acceptance. A good example is the Motorola Motrac/Motran, GE Mastr Pro,
and
: the GE Prog Line. They are all over 25 years old and the type acceptance
has
: been pulled by the FCC. Per the Communications Act of 1934 from which the
FCC
: Rules and Regs derive MANDATES type acceptance and licensing of all
: transmitters in the U. S. I made mention of the FCC ID number on the
radio
: model or id plate. The type number is there by law. Amps for 6 and 10
meters
: can be built with the approval of the FCC..... They too get an FCC number.
: Marilyn Hartley W4ME.

The guys might be right. Our equipment may only be
type approved rather than type accepted. It is based
on our technical expertise compaired to other services.

874. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <hPUM3.826$ul3.51139@dfiatx1-snr1.gtei.net>
Source record: 96448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

W1RFI <w1rfi@aol.com> wrote
: >>A lot of other equipment is subject to similar certification -- your PC,
: >>your radio/alarm-clock, your walkman, and your wifes microwave oven.
:
: PCs and peripherals can be Certificated or can be manufactured and sold
under a
: "Declaration of Conformity." The radio/alarm clock, walkman and microwave
oven
: are "Verified" under Part 15, not Certificated. "Verified" means that the
: manufacturer is required to test them to ensure that they comply with Part
15
: limits. That's it; no FCC involvement at all. Most of the devices
regulated by
: Part 15 are "Verified."
:
:
: 73,
: Ed Hare, W1RFI

Ed, as you are with the ARRL, you do have a certain expertise
that we respect.

: >>The FCC still approves all commercially made Ham transceivers
: >>before they are offered for sale.
:
: Not really; If memory serves, HF amps and equipment that contains scanning
: receivers is subject to Certification. Under Certification, the
manufacturer
: sends information and test results about the equipment to the FCC and they
: issue an FCC ID # from there.
:
: Other ham gear is subject only to the requirements of Part 97, with no FCC
: involvement at all.
:
: 73,
: Ed Hare, W1RFI

Is it certification or approval? And why does it take
so long for a new piece of equipment to get said
approval before it can be sold?

875. Testing and equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: ncsl@my-deja.com
Message-ID: <7u18lc$46i$1@nnrp1.deja.com>
Source record: 96449

You can still get hold of an absorption wavemeter for testing TX from
144 Mhz to over 2500 Mhz as well as a kit to build a wavemeter for
10Ghz.
These are available from http://www.ncsl.co.uk/cavity.html

Together with artical writeups.

Sent via Deja.com http://www.deja.com/
Before you buy.

876. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <6LUM3.823$ul3.50927@dfiatx1-snr1.gtei.net>
Source record: 96450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

MaryW4ME <maryw4me@aol.com> wrote ...
: While I agree with you on the truck stops and cb amps, Henry Radio builds
and
: sells 10 meter amps for hams. All you have to do is fax them a copy of
your
: ham ticket showing the proper class. Punish the hams because of the
cb'ers.
: Typical stupid governmet thinking. :-(Marilyn Hartley W4ME.

It is called nannyism. Punish everyone instead of
going after those causing the problems. The problem
is that demoralizes everyone because everyone says
why bother being better, it doesn't pay.

877. Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: owner1999@yahoo.com
Message-ID: <7u17fi$nui@caribe.pdx.oneworld.com>
Source record: 96451

So I just got my new Ameritron 811H amp today. Hooked it up, made the 10m mod per Ameritron instructions,etc. Now when I key up my transceiver in CW mode to tune up the amp I'm getting a noticeble electrical charge on my bencher key base!! What have I overlooked? I ran a ground strap to my ground rod from the amp, the transceiver is grounded, the antenna tuner is ground to the same ground rod, etc. I thought I had a common electrical ground here but now I'm not so sure. Do I need to run the grounds from each unit in series, i.e. ground strap from amp to transceiver to tuner to ground rod? As it is now each unit has it's own ground strap running to the ground rod. Do I need to tie my radio gear ground rod to the house ground?

I could use any advice to the clueless that anyone may have on this or a pointer to some technical resources to help me understand and answer my question.

thanks...

Don
N0FGK

878. Help: Amp For HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7u1gna$a7s$1@nnrp1.deja.com>
Source record: 96452
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I would like to use an amp with my Yaesu FT-50. Any recommendations?
Tnx !

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

879. WTB KLM 432-16LN antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <380448c9.347314560@news.kanza.net>
Source record: 96453

I am looking for several KLM 432-16lb antennas with balun. These must be in good shape. Please email bvkirk@kanza.net. Advise number of antennas you have and price including shipping.

Bill

880. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <380459E8.34D6107F@interwrx.com>
Source record: 96454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

There you go making assumptions.
what makes you *THINK* i didn't pass any test?
Also, you have no real clue who I am. I COULD be a ham,
or i COULD BE a CB'er. Problem is, you just can't tell
in here , now can't you?

Funny thing about assuming: makes an ASS out of yoU and ME.

Hawke

10-7 wrote:

> First hand experience moron. the only reason your a swl'er is because you
> cant pass the test. Your statement doesnt make sense, your not a ham ,but
> you have to put up with comments from non hams and cbers .Who cares go cry
> to someone else about your stupid problems .
>

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

881. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <380475A6.F6F74652@amouse.net>
Source record: 96455

The one I mentioned below sounds pretty good. Of course, the speaker
is tiny, but it is no smaller than the speaker in the FT-50 radio. Its
not exactly HI-FI, but it gets the job done.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

marc_k wrote:
>
> Dwight Stewart (stewart@amouse.net) wrote:
> : MFJ (www.mfjenterprises.com) has a good little speaker microphone for
> : $16 (made by Motorola). It's black with a lapel clip. Ask for MFJ-295Y
> : for the Yaesu FT-50R version.
>
> The only small mike I've owned from MFJ had lousy rx AUDIO!
> the same size mike from 2 different radio manufacturers worked WAY better!
> This seems to be one of those cases of "you get what you pay for"-the
> construction was not quite as good either, btw.
> If MFJ makes a larger mike, it may well be ok, but the small ones...forget
> it!(Unless, of course, they have reworked them, which I doubt).
> Other MFJ products I've seen/owned were ok though.

882. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <380476F5.6964@worldlynx.net>
Source record: 96456
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Dick Carroll wrote:
>
> Bill Sohl wrote:
> >
> > On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
> >
> > >Bill Sohl wrote:
> > >>
> > > >
> > > >> >The FCC still approves all commercially made Ham transceivers
> > > >> >before they are offered for sale.
> > > >>
> > > >> But that is NOT type acceptance approval.
> > > >>
> > > >> Cheers,
> > > >> Bill K2UNK
> > > >
> > > > So go ahead and split your usual hairs and pick your usual
> > > >nits, Slick. Each new commercially built piece of amateur
> > > >radio transmiter apparatus must *topday* be approved, as a
> > > >unique type, by FCC before it can be sold BY FCC REGULATION.
> > > >THAT *is* indeed type acceptance, for each subsequent copy
> > > >of that model does not have to be individually approved. It
> > > >was not always so, just as it was not always illegal to
> > > >commercially produce amateur amplifiers which work on 10
> > > >meters.
> > >
> > > What else can I expect from you Dick? You ignore
> > > reality in your comments above. You wish to expand
> > > "type accepatnce" to mean something it isn't.
> > >
> > > > It was not stated that amateur gear is required to meet the
> > > >exact same type acceptance as commercially used equipment.
> > > >That would be pointless since all of the standards are not
> > > >the same. But it is nontheless type acceptance. Its A Fact.
> > >
> > > Type acceptance has very specific requirements for
> > > each and every different service that type acceptance
> > > equipment in called for by the FCC rules. Please show us
> > > where in Part 97 there is any mention of type acceptance.
> > >
>
> And what else can we expect from YOU, Slick??? Spin, spin,
```

> spin.
>
> The fact that type acceptance for amateur radio equipment
> does not meet the exact same criteria for "Type Acceptance"
> in the commercial radio services does NOT mean that it is
> not type acceptance. DE FACTO that is exactly what it is.
> When the advertising said that the Yaesu FT100 transciever
> was not yet available for sale because it had not been
> "approved" for sale by the FCC, what it was saying is that
> it had not yet been tested and had not yet met FCC's
> emissions purity standards. In short, it was not yet type
> accepted. When the sample model passed those tests, all
> FT100 radios would be legally approved for sale. THAT is
> type acceptance, if not "Type Acceptance".
> It is still a fact.

No, that is NOT "type Acceptance", that is "Part 15 compliance". You are still confusing 2 sets of completely different requirements.

Part 15 compliance among other things, makes sure that an electronic device does not emit an out of band signal strong enough to interfere with users of other services, as well as sets standards for spectral purity.

Type acceptance is an ADDITIONAL set of requirements that are specific to the radio service that the equipment is to be used on. In the case of CB radio, things like 40 channels, modulation control, power output etc. This is specific to the CB service. In order to be type accepted for CB, you can't, for example, have a radio with VFO frequency control, it has to be channelized and PLL controlled.

None of this applies to the Amatuer radio service. Hams are allowed to use VFO's because the HAM is responsible to know where the band edges are. The ham is allowed to adjust his power because he is supposed to know the limits and is responsible enough to adhere to the rules.

It is this technical competance, that allows the ARS to not require type accepted equipment.

Dave
"Sandbagger"

883. Re: Help with IC-706 and UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: jharmor@my-deja.com
Message-ID: <7u25u7$p74$1@nnrp1.deja.com>
Source record: 96457

In article <3803e49d.3125655@news.2xtreme.net>,
gust@2xtreme.net (gus) wrote:
> On Tue, 12 Oct 1999 14:13:57 -0500, CJ <cjr@visi.com> wrote:
>
> >Nothing, I'm afraid. So far as I know that is all that it does.
> >
> Not so... When you hold in the LOCK button for a few seconds you
> should get s-level, freq, and mode. Fopr example, mine just said " 6,
> 7.23003 megaherz lsb"
>
I figured it out last night, and holding the lock button is the ticket.
Thanks for you help.
Jay
KE6GLA

Sent via Deja.com http://www.deja.com/
Before you buy.

884. FS: Kenwood TS-450SAT 625.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38058ce8.90948829@news.earthlink.net>
Source record: 96458

Kenwood TS-450SAT LOOKS IN NEW SHAPE!! Has built in tuner. AllMode HF
Rig Receives and transmits out of band. Real Nice Shape!! Also
comes with the
power cord/manual. No Mic

625.00 Shipped
Reply Email Rich

885. KENWOOD MC-80 NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: k9csm@earthlink.net
Message-ID: <7u22nm$n7j$1@fir.prod.itd.earthlink.net>
Source record: 96459

I have a truly new MC-80 with manual, no box for sale $85.00 shipped/48
Ben Piller, K9CSM k9csm@earthlink.net

886. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: ccox@uhc.com.chopped-ham-filtre.invalid
Message-ID: <7u232e$2em4$1@pike.uhc.com>
Source record: 96460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I feel I *must* step in here. In my books, an SWL is every bit as much a ham as someone with a license that says they can transmit, and that is the traditional view too - not some modern-day liberal definition.

In rec.radio.amateur.equipment 10-7 <boygonbad@aol.com> wrote:
: First hand experience moron. the only reason your a swl'er is because you
: cant pass the test. Your statement doesnt make sense, your not a ham ,but
: you have to put up with comments from non hams and cbers .Who cares go cry
: to someone else about your stupid problems .

--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UNITEDhealthcare Corp., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

LINUX - aka Microsoft Windows/NT - The Final Service Pack
1.79x10E12 furlongs per fortnight - it's not just a good idea, it's the Law!

887. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3804802E.7CF8@no.net>
Source record: 96461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

ccox@uhc.com.chopped-ham-filtre.invalid wrote:
>
> I feel I *must* step in here. In my books, an SWL is every bit as much a
> ham as someone with a license that says they can transmit, and that is the
> traditional view too - not some modern-day liberal definition.

The traditional view has always been that a ham is someone who holds an amateur radio operators license. I have never heard of an swl'er being referred to as a ham. And that is not ment to put the swl'er down in any way.

888. Phase control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <38049C73.2123@mywebpages.com>
Source record: 96462

By what instrument i can verify phase control at 400-500 MHz?
Do you know an Url where such instruments are?
I am interested too to an Url where are the internal drawings and
materials of a phase shifter

Thanks

Emidio

889. Re: Older radio information??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380490F0.C6B43ACD@uakron.edu>
Source record: 96463

http://www.firstname.com/kenwood/
http://www.bcn.net/~daveg/metal/metal.htm

This may help also!

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Brian K. Nicoll" wrote:

> Is there a good web source or publication which details the features
> of older radios in the Kenwood and Icom lines? I saw the Icom Archive
> page and that was *some* help, but it had big gaps in the information.
> Thanks in advance.

890. Kenwood TR-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: jmiller478@aol.com
Message-ID: <19991013102002.14124.00000547@ng-fg1.aol.com>
Source record: 96464

I'm trying to resurrect my old Kenwood TR-2400 handheld. I just bought a new LCD display but am missing the LCD Reflector and the two LCD connectors which weren't included with the new display.

Does anyone have a junker, but complete, TR-2400 they'd like to part with?

73
Joel
W7PDX@aol.com

891. Re: Visiting Korea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <Ws0N3.107$LO6.1777141@newsie.cais.net>
Source record: 96465

In my last post I gave some bad information. Korea does NOT have separate Operator and Station licenses. They use a single license, just as USA does. However, I am told that negotiations are underway for license reciprocity with USA. Notwithstanding the negotiations, as of today, there is no reciprocity.
All that said, I am still leaving my 2m HT in the USA and not taking it to Korea next week.
Thanks again for the folks out there keeping my straight and properly informed.

Cragin Shelton
KF4TIR

Cragin Shelton (cragins@chele.cais.net) wrote:
:
: For those interested in the answers I received... A former Korean-licensed
: HAM now living in New Jersey wrote to tell me that Korea requires separate
: Operator and Station licenses, and does not reciprocate with US FCC
: licenses.

892. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380494BE.2A7317E0@uakron.edu>
Source record: 96466

http://www.maha-comm.com/

That may help.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Dick Flanagan wrote:

> Is the Yaesu NC-50 quick-charger appropriate to use for charging NiMH
> batteries? There are a lot of NiMH FNB-40 series batteries being sold and
> most people are charging them in the same charger as the Nicad versions. Is
> the NC-50 up to this or should a charger especially designed for NiMH
> batteries be used?
>
> Thanks for any and all insight.
>
> 73, Dick
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/cvrc/

893. Re: TS-711 tx Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <38049214.4E07309D@cig.mot.com>
Source record: 96467

Could be a cold solder joint, bad contact on a connector,
or in my case the RF PIN Diode acting intermittent until
it finally died.

Chuck KD9JQ

" Norman W. Osborne VE3CJE" wrote:
>
> I have Kenwood TS-711 with transmit problem.
> The output suddenly drops to zero when transmitting for no apparent
> reason.
> Any one with a similar problem???
> Suggestions for the cure greatly appreciated or where I might find the
> answer on the web.
>
> 73,
> Norman

894. Icom 02-at tx output module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: 0junk4me@interl.net
Message-ID: <7u26e9$4kr$1@forge.sbt.net>
Source record: 96468

Hi folks,

I have an Icom 02-at handheld transceiver which has no output power.
My buddy and I think this module's the culprit, but I've heard mixed
reports on getting parts from Icom. I'll send it in to a service
center if I must, but would like to know if I can maybe just get the
part I need. Anybody give me some guidance here?

Tnx and 73.

Richard WEbb, kb0ruu

Electric SPider Productions,

commercial audio production for jingles, voice-overs and other works.
Replace anything before the at symbol with elspider for real email reply.
Spam stinks!

Never be afraid to try something new.
Remember, amateurs built the ark. Professionals built the Titanic."

895. Re: Visiting Korea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Kijun Park <killer@hananet.net>
Message-ID: <38049DC8.3D838B7@hananet.net>
Source record: 96469

Cragin Shelton wrote:

> In my last post I gave some bad information. Korea does NOT have separate
> Operator and Station licenses. They use a single license, just as USA
> does. However, I am told that negotiations are underway for license
> reciprocity with USA. Notwithstanding the negotiations, as of today, there
> is no reciprocity.
> All that said, I am still leaving my 2m HT in the USA and n

SNIP

> : licenses.

KOREA (Rep. of) does require both Operator and Station licenses to operate
using his/her own callsign. or You will need the operator's license to operate a
club station(s).

Yes, at the moment no reciprocity with USA. (I could not operate when I was in
the USA, cannot fill that form 610 or something at that time due to no recp.)

Good DX!

--
Kijun Park - killer@hananet.net
HL2AMO - RTTY active

896. Re: Help: Amp For HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Radimus <radimus@paonline.com>
Message-ID: <7u2b5htit1@nnrp1.deja.com>
Source record: 96470
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have a Maha MH-302 docking amp for my IC-W32A. I'm pretty happy with
it. Here's Maha's page on it:

http://www.maha-comm.com/products/poweramps/mh-a302.htm

Rad
N3XNV

In article <7u1gna$a7s$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> I would like to use an amp with my Yaesu FT-50. Any recommendations?
> Tnx !
>
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

897. Re: Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3804A47D.57DCE579@ix.netcom.com>
Source record: 96471

Howdy Joe -- try the manual vendors at URL:
http://www.ac6v.com/pageaae.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 481,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

JOSEPH GARDNER wrote:

> Need users manual for Kenwood TH25AT 2 meter hand held
>
> N2ARE JOE

898. Re: Older radio information??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3804A38F.80993E80@ix.netcom.com>
Source record: 96472

Hi Brian -- for 50+ links to older ham Radios -- see URL:
http://www.ac6v.com/pagex.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 481,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

"Brian K. Nicoll" wrote:

> Is there a good web source or publication which details the features
> of older radios in the Kenwood and Icom lines? I saw the Icom Archive
> page and that was *some* help, but it had big gaps in the information.
> Thanks in advance.

899. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <3804A493.557DC569@ix.netcom.com>
Source record: 96473
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:
>
> : > Hams have an obligation to be self policing. No other
> : > hobby has that obligation.
> : >
> : >
> : > Small crimes breeds people who do bigger crimes.
> :
> : Good go police the Ham bands, But don't come
> : down 11 meters and whine about it.............
> :
> : The Landshark
>
> Except you folks are operating in our bands. Thus
> you are fair game.
>
> :
> : P.S. Oh by the way..... Joe..... Remove the
> : goo around you're chin.... It's not dignified.
> : --
> : "Live to Ride, Ride to Live. But you haven't done
> : either till you've been on a Buell"
> : 98 S3 Thunderbolt powered
> : 83 Honda 1100F
> : 99 F150 Supercab for Antenna platform
> : July 26, 8:11am. 1999 8lbs 11 oz.
> : Stephanie Beverly is here

Well sorry to say, but you are being way to
general. I'm lucky if once a year I go above
27.405 or below 26.965. So your statement that
"I'm fair game" is Bullshit!!! I had my "Ticket"
once and I'll tell you, it practically was the
same as listening to channel 17 around here.
That's why I said you should enforce yourselves
before you come down to whine on the 11 meter band.

Oh by the..... Small minds, breeds narrow views.....

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

900. Re: Bafoofnik's Ham Radio Search Engine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3804AA63.4B0E76AB@uakron.edu>
Source record: 96474

I nice page! I just added to my page, I hope it is ok.
http://ifip.com/wa8phd.htm#w9xr

Lou WA8PHD
http://ifip.com/wa8phd

Spencer Lazar wrote:

> Hello NewsGroupers,
>
> If you haven't visited Bafoofnik's Ham Radio Search Engine
> lately stop by and enjoy the upgrades. Use our UnReflector
> Reflector to post messages or even make skeds to talk with
> friends in our chat rooms.
>
> http://www.qth.com/stamper/search/bafoofnik.htm
>
> Enjoy your visit,
> 73, Spike W9XR

901. HP 8410C/8412B/8411A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Del Schier <dels@optimaudio.com>
Message-ID: <3804D816.994E3990@optimaudio.com>
Source record: 96475
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.swap,sci.electronics.misc

Hello all,

I have Hewlett Packard 8410C/8412B/8411A opt. 018 Vector Network Analyzer systems for sale. These are late model, in excellent condition and are functionally checked and appear to be in calibration. There are no cables or accessories but I will include part of the operating section of the 8410B manual.

I have already sold several of these and could provide references to the condition of these units from happy customers.

I am asking $650 plus shipping which is about 1/10 of what Tucker sells them for. They are tested so it is not like buying at a flea market; you don't get a current calibration sticker though.

I also have some older 8410B/8412A/8411A which would be less expensive. I also have some that have cosmetic damage but are working and I would take less for one of these. Tell me what your are interested in.

If you get back to me quickly with a verbal commitment I can throw in a 8750A storage normalizer
tested but no interface cable.

Thanks for reading this.

Del Schier
K1UHF

http://www.optimaudio.com
http://www.qsl.net/k1uhf

902. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3804B488.55C11CC3@hotmail.com>
Source record: 96476

A radio station ground exists for only 2 purposes, RFI/TVI, and electrical saftey.

Don't tie the station ground to the house wiring ground, there could be a ground fault, and you might get shocked.
The shortest, low inductance connection to a ground rod outside the station is the best. Heavy wire #8 or 6 , or copper strap an inch or two wide, a 1/16" thick will do.
A word of caution! dis-connect this ground when a storms comes, a lightening strike came enter the shack through it as easy as a coax connection(believe me, I found out the hard way). Also, dis-connect the AC power & coax when stroms are around.
The only time you need to have a ground hooked up, is when your operating.
When your not on the air, or listening, you should all ways dis-connect these items; AC power, coax, ground system, and any other wire connecting the station to the outside world.

owner1999@yahoo.com wrote:

> So I just got my new Ameritron 811H amp today. Hooked it up, made the 10m mod
> per Ameritron instructions,etc. Now when I key up my transceiver in CW mode
> to tune up the amp I'm getting a noticeble electrical charge on my bencher key
> base!! What have I overlooked? I ran a ground strap to my ground rod from
> the amp, the transceiver is grounded, the antenna tuner is ground to the same
> ground rod, etc. I thought I had a common electrical ground here but now I'm
> not so sure. Do I need to run the grounds from each unit in series, i.e.
> ground strap from amp to transceiver to tuner to ground rod? As it is now each
> unit has it's own ground strap running to the ground rod. Do I need to tie my
> radio gear ground rod to the house ground?
>
> I could use any advice to the clueless that anyone may have on this or a
> pointer to some technical resources to help me understand and answer my
> question.
>
> thanks...
>
> Don
> N0FGK

903. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: "Charles T. Johnston" <ctj92@cableone.net>
Message-ID: <SbkEODORxYnBOhg4AkAQFTTgDM5c@4ax.com>
Source record: 96477

On Wed, 13 Oct 1999 11:34:17 -0500, Matt Erickson <kk5dr@hotmail.com>
wrote:

>A radio station ground exists for only 2 purposes, RFI/TVI, and electrical saftey.
>
>Don't tie the station ground to the house wiring ground, there could be a ground
>fault, and you might get shocked.

My ARRL Handbook states to be sure the station ground IS tied to the
house wiring ground.

Charles T Johnston
ctj92@cableone.net
Charles' Ham Radio Page
www.cableone.net/ctj92

904. FS TMV7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7u2dif$ofn@dfw-ixnews7.ix.netcom.com>
Source record: 96478

3 Mo old tmv7a great conditon nothing wrong ready to go. Decieded not to have a mobile rig in new truck. SO must go. Also will throw in a tnc cable wired for a KPC3.. rig, manual, cable .. ready to go..
$400.00.. FIRM...

w9jcm
john

905. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u2da9$ds8$1@news.hawaii.edu>
Source record: 96479
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>No, that is NOT "type Acceptance", that is "Part 15 compliance". You are
>still confusing 2 sets of completely different requirements.

Example: The tag on the back of my marine band transceiver reads:

"F.C.C. DATA RAYTHEON RAY-53 Type Accepted and Receiver Certified
for F.C.C. Rules Part 2, 15, and 83."

Jeff KH6O

906. FS: AMEK (NEW) 9098 COMP/LIMITER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7u2ea3$9aa$1@bgtnsc02.worldnet.att.net>
Source record: 96480

```
Terrific deal NEW Amek model 9098 comp/limiter $1900.00
call Bill Salerno (201) 368 3655 or w2onv@worldnet.att.net
```

907. FS: Icom 27A mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: w9vhe@earthlink.net
Message-ID: <3804c934.13709252@news.earthlink.net>
Source record: 96481

Icom 27A, with HM-8 mic (not the original mic, never had it). Works
well as mobile or base rig, as well as 12/2400 packet.
Have manual and schematic for it as well. $100.00 firm.

Repy via email if interested to: w9vhe@earthlink.net.

908. Mobile HF RF amplifer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: griffithj@my-deja.com
Message-ID: <7u2p5j$8vo$1@nnrp1.deja.com>
Source record: 96482

Are there some tried and proven HF solid state mobile amplifiers projects around that one can build form scratch. I know about the Motorola Application notes, but I am looking for a good workable project from an ARRL publication or other articles. Looking in the 200 to 300 watt range, I only run 50 watts with my TT scout. I also know about RF Electronics' amplifiers kits. I am trying to get away with a lot less money into the project. It's a project I'd like to do that would turn out good because the source was good. I only buy the ARRL Handbook every few years, could be a project in one that I would like to know about.

Any Information would help.
Thank You
Jim, WA7NDD
griffithj@ricks.edu

Sent via Deja.com http://www.deja.com/
Before you buy.

909. Solar PV panel cost in Atlanta, GA, USA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: "Ed Hill", Atlanta <edhill@bellsouth.net>
Message-ID: <7u2p64$901$1@nnrp1.deja.com>
Source record: 96483

In article <7u2jf5$4cc$1@nnrp1.deja.com>,
Ed Hill, Atlanta <edhill@bellsouth.net> wrote:
> Compadres,
>
> As part of my Y2K/ winter storm/ tornado preps,
> I am creating a small solar charged
> backup power system for my
> amateur radios(DC), pc(inverter) and lighting(DC).
>
> Problem: How to find the best prices in Georgia?
>
> Needed: 10 or less Solar panels outputting 15 volts.
>
> Sizes: 15 watt or 40 watt or 75 watt, or 100 watt
>
> Results so far:
> October 13, 1999
>
> Radioshack.com at Buford Hwy & I285 near Norcross, GA
> 15 watt PV $ 150
> Cost Per Watt(CPW) $ 10/W
>
> McKinney Solar near I 85 and I 285
> 21 watt PV Unisolar $ 170
> CPW $ 8.10/W
>
> Ark Store on Barret Parkway in Marietta, GA
> 30 watts $ 300
> CPW $ 10/W
>
> These prices are absurdly high even for solar...
> What vendors do you suggest within Georgia?
>
> What vendors anywhere in the US.
>
UPDATE:

I contacted Hutton Communications on MacLeod Dr.
in Lawrenceville, GA.
$ 307 for 55 watt $ 5.58 /watt
$ 404 for 75 watt $ 5.39 / watt

Pretty Good, but can i do better than this?
Some one must know.

Ed Hill

Ed Hill
Atlanta, GA
Database Analyst/Programmer

Sent via Deja.com http://www.deja.com/
Before you buy.

910. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <8K4N3.53$tA1.846@den-news1.rmi.net>
Source record: 96484
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Please, God, let this thread die!

911. Want 220 MHZ Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: n5vgq1@aol.com
Message-ID: <19991013150822.10937.00000516@ng-cm1.aol.com>
Source record: 96485

Ihave a Kenwood TM 231A to trade for a 220 MHZ rig .If you here of one let me know JIM N5VGQ1@AOL.COM

912. Icom 706MKII Tuner Control Circuit?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Greg Boren <Gregory.Boren@nokia.com>
Message-ID: <yJ4N3.594$OX.23@news1.nokia.com>
Source record: 96486

Looking for info on how the tuner control works on the Icom 706MKII. I want to make my own bypass circuit to plug into the back tuner control jack so I get the sidetone and 10 watt mode for using my manual tuner. Don't wish to pay $35 for the one offered by BetterRF.

Thanks
Greg/N5SKE

913. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Diana Moon Glompers <w2dne@my-deja.com>
Message-ID: <7u2rvu$av7$1@nnrp1.deja.com>
Source record: 96487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <8K4N3.53$tA1.846@den-news1.rmi.net>,
Jonesy <jonesy@rmi.nospam.net> wrote:
>
>
> Please, God, let this thread die!
>

OK, I will.

DIE you summabitch, DIE!
****

There, that oughta take care of it.

Sent via Deja.com http://www.deja.com/
Before you buy.

914. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: NS1Z <ns1z@arrl.net>
Message-ID: <RN0EOPvP1fYqYF1QH0kn5Nlg9u2F@4ax.com>
Source record: 96488

If you wire your equipment in series (ground strap from amp to
transceiver to tuner to ground rod) that will encourage ground loops
due to the minute potential difference between each unit and ground
(due to the voltage [IR] drop across each section of ground strap).

What you have is the correct grounding when all units are hooked to
ground via a direct connection to the ground rod. Sounds like you
might have a problem with excess RF energy in the shack......

On Wed, 13 Oct 1999 03:58:35 GMT, owner1999@yahoo.com wrote:

>So I just got my new Ameritron 811H amp today. Hooked it up, made the 10m mod
>per Ameritron instructions,etc. Now when I key up my transceiver in CW mode
>to tune up the amp I'm getting a noticeble electrical charge on my bencher key
>base!! What have I overlooked? I ran a ground strap to my ground rod from
>the amp, the transceiver is grounded, the antenna tuner is ground to the same
>ground rod, etc. I thought I had a common electrical ground here but now I'm
>not so sure. Do I need to run the grounds from each unit in series, i.e.
>ground strap from amp to transceiver to tuner to ground rod? As it is now each
>unit has it's own ground strap running to the ground rod. Do I need to tie my
>radio gear ground rod to the house ground?
>
>I could use any advice to the clueless that anyone may have on this or a
>pointer to some technical resources to help me understand and answer my
>question.
>
>thanks...
>
>Don
>N0FGK

915. FS: Icom IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <nf5N3.7572$1a1.372231@elnws01>
Source record: 96489

Hi All,

Just picked up another 'big' radio so its time to make some room on the desk.
Largest goes first so the 765 has to go. Anyhow this one is ser# 4647, it is an easy 9.7/10, very well taken care of. Only problem I have had is sometimes the ant tuner chatters on 15-10 meters on SSB TX. Sometimes it does it, sometimes it doesnt. I always use an external tuner so it never really affected me. The radio has ALL filters, both 250hz, 6khz AM and the stock 500hz filters. The 9mhz SSB
IF filter has been changed to a 2.8kHz (FL-70) which makes RX SSB audio sound great. MARS/CAP and PBT mod has been done. This really is a nice radio and still has the nicest receive I have heard on a HF transceiver so far. Heres how it goes.. The radio alone with the 6kHz AM filter, 850.00. Radio with both 250hz CW filters and AM filter, 1000.00. If you buy the radio with all the filters I'll throw in a MFJ 784B audio DSP that I used with this (great auto notch) for 50.00 with
all the cables. So thats 1050.00 for everything. All prices are plus shipping. I have the original double -box for the radio, the box for the speaker, owners manual and W7FG copy of the service manual for the 765.
I can e-mail you pictures if you wish. Its more than reasonably priced so if you ever wanted a loaded, clean 765, here is your chance. No trades except towards (+cash of course) an over serial number 1900 IC-756.

73,
Kevin
KB9UPV

916. Re: Solar PV panel cost in Atlanta, GA, USA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3804EA9C.6238@avvid.com>
Source record: 96490

Ed, Hill, Atlanta wrote:
>
> In article <7u2jf5$4cc$1@nnrp1.deja.com>,
> Ed Hill, Atlanta <edhill@bellsouth.net> wrote:
> > Compadres,
> >
> > As part of my Y2K/ winter storm/ tornado preps,
> > I am creating a small solar charged
> > backup power system for my
> > amateur radios(DC), pc(inverter) and lighting(DC).
> >
> > Problem: How to find the best prices in Georgia?
> >
> > Needed: 10 or less Solar panels outputting 15 volts.
> >
> > Sizes: 15 watt or 40 watt or 75 watt, or 100 watt
> >
> > Results so far:
> > October 13, 1999
> >
> > Radioshack.com at Buford Hwy & I285 near Norcross, GA
> > 15 watt PV $ 150
> > Cost Per Watt(CPW) $ 10/W
> >
> > McKinney Solar near I 85 and I 285
> > 21 watt PV Unisolar $ 170
> > CPW $ 8.10/W
> >
> > Ark Store on Barret Parkway in Marietta, GA
> > 30 watts $ 300
> > CPW $ 10/W
> >
> > These prices are absurdly high even for solar...
> > What vendors do you suggest within Georgia?
> >
> > What vendors anywhere in the US.
> >
> UPDATE:
>
> I contacted Hutton Communications on MacLeod Dr.
> in Lawrenceville, GA.
> $ 307 for 55 watt $ 5.58 /watt
> $ 404 for 75 watt $ 5.39 / watt
>

> Pretty Good, but can i do better than this?
> Some one must know.
>
> Ed Hill
>
> Ed Hill
> Atlanta, GA
> Database Analyst/Programmer
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

In the Shack's latest flyer the 15w panel is now $99.95
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

917. Comparison of Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: "Timothy J. Fiebig" <timothy_j_fiebig@email.mobil.com>
Message-ID: <3804EAF5.283723E4@email.mobil.com>
Source record: 96491

Hello,

I am interested in some input on the following antennas

R 7000 cushcraft vertical
The Gap 8 band vertical

against the Butternut HF6 that I have used in the past. I'm getting ready to install some type of vertical antenna, and I was hoping to get some opinions on the above antennas or comparisons if anyone has used more than one.

73

Tim

918. TS-711 tx Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <2%PM3.8548$Jp4.10365@news20.bellglobal.com>
Source record: 96535

I have Kenwood TS-711 with transmit problem.
The output suddenly drops to zero when transmitting for no apparent reason.
Any one with a similar problem???
Suggestions for the cure greatly appreciated or where I might find the answer on the web.

73,
Norman

919. WTB HR2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991012203839.05671.00000385@ng-fb1.aol.com>
Source record: 96536

Would like to get on 10 meters mobile. Prefer an HR 2510. Should be in exc. condx.

Thanks,Please reply with phone number,

Brian K3VR
Please reply direct by removing nospam from my address...

Thanks,

Brian

920. Yaesu YF115S02 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <WMQM3.1825$fE3.69364@news.rdc1.va.home.com>
Source record: 96537
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

YF115S02 YAESU 2.5KHZ SSB/COLLINS MECH

SSB Filter for the FT-847 $ 110.00 Shipped

Joe K4JKB

921. Re: Help with IC-706 and UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <3803e49d.3125655@news.2xtreme.net>
Source record: 96538

On Tue, 12 Oct 1999 14:13:57 -0500, CJ <cjr@visi.com> wrote:

>Nothing, I'm afraid. So far as I know that is all that it does.
>
Not so... When you hold in the LOCK button for a few seconds you
should get s-level, freq, and mode. Fopr example, mine just said " 6,
7.23003 megaherz lsb"

922. Re: FT50 MIcrophone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7u0qprcgq3@alice.walrus.com>
Source record: 96539

Dwight Stewart (stewart@amouse.net) wrote:
: MFJ (www.mfjenterprises.com) has a good little speaker microphone for
: $16 (made by Motorola). It's black with a lapel clip. Ask for MFJ-295Y
: for the Yaesu FT-50R version.

: Dwight Stewart
: Amateur Radio, Technician
: F.C.C. License: W5NET
: http://www.qsl.net/w5net

: Gervais Fillion wrote:
: >
: > hi ,i am an owner of a Ft50 (first series) and i need a speaker-mike or a
: > standard mike any idea what model ?
: >
: > ve2ckn@hotmail.com
: > gervais
: >
: > ps i dont want the vox model

The only small mike I've owned from MFJ had lousy rx AUDIO!
the same size mike from 2 different radio manufacturers worked WAY better!
This seems to be one of those cases of "you get what you pay for"-the
construction was not quite as good either, btw.
If MFJ makes a larger mike, it may well be ok, but the small ones...forget
it!(Unless, of course, they have reworked them, which I doubt).
Other MFJ products I've seen/owned were ok though.

923. Re: No , REALLY???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <3803ebe9.3540877@news.mcleodusa.net>
Source record: 96540

Hey, don't get your knickers in a knot! Go to www.cnet.com, and do a search for "happy99". That should get you all the info that you need to get rid of it.

On 12 Oct 1999 14:44:33 GMT, "Joe Puteruser" <dkochi@worldnet.att.net> wrote:

>NO SHIT ! SHERLOCK ! that's why I ask how to delete. I don't know what to
>do I used
>McCrappy Virus Scan and it won't find the virus. I searched for it manually
>and cant find
>it . yet I'm still sending it. I don't know WTF to do?? I assure you I'm
>not doing this on purpose.
>
>W5IDX <W5IDX@worldnet.att.net> wrote in article
><7tuihg$c5e$1@bgtnsc01.worldnet.att.net>...
>> YOU ARE POSTING THE HAPPY99 .EXE VIRUS
>>
>> Joe Puteruser wrote in message
><7tuacicni1@bgtnsc02.worldnet.att.net>...
>>
>>
>>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

924. Re: MICROPHONE CORD STINK !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7u0rodcgq4@alice.walrus.com>
Source record: 96541

George Sereikas (SEREIKAS@worldnet.att.net) wrote:
: You might try a solution of ammonia and water or even straight ammonia. That
: has always worked extremely well for me in cleaning up old rigs that were
: owned by smokers. In the case of a coiled cord, you might try soaking the
: cord a section at a time in a bowl of ammonia (not the connector of
: course!). You will be amazed how much "yellow gunk" will come off.

: Hope this helps.

: 73,
: George
: KC2MF

: Ron Goldstein <rong@computer.net> wrote in message
: news:3800cdc5.2013259@news.computer.net...
: > Hi Everyone,
: >
: > I just got a used Astatic Night Eagle mic. It's in great
: > shape, except that the coil cord STINKS from cigarette smoke. The guy
: > I bought it from is evidently going to die very soon based on the
: > stench of this cord. Has anyone come up with a way to get the stink
: > out ?????
: > **********
: > RON GOLDSTEIN--KA2IIA
: > PUTNAM VALLEY, N.Y.
: > ******
: > STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
: > KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
: > rong@computer.net
: >

Isopropyl alcohol works well, but can once in a while cause plastics to
become brittle.
Only try it as a last resort.

925. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <fqbN3.1039$sr2.38416@dfiatx1-snr1.gtei.net>
Source record: 96342
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in Rec.Radio.CB...
: : >some more of us should follow the gentlemans lead
: >who is trying to help the authorities.
:
: Now honestly do you think all the CB amps will disappear? Why dont you do
: something more promising, like drive around your neighbor hood and try
and
: spot the drug dealers and turn them in. If you had to make a choice of
: whether to let a guy deal drugs in your neighbor hood or bleed on your TV
: for a couple of hours late on Saturday because he was running a 500 watt
: amp on his base CB which choice would you make, now answer the question
:with an answer that truly answers it, not one that suits your needs.

1. My community has a strong anti gang task force, made of civilians,
law enforcement and media. They do everything they can to make sure
that the drug gangs can't even get started. And we are wealthy enough
that the drug pushers would love to have a piece of our market.

2. My community passed a ordinance allowing the local police
to enforce federal laws regarding CB operation. That includes
foul language on the air, high power and illegal equipment.

926. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u3fv9$9ra$1@news.hawaii.edu>
Source record: 96343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10-7 <boygonbad@aol.com> wrote:
>My assumptions are only from what you have posted , you said you were not a
>ham in your previous post, this lead me to believe you did not pass the test

My dog's not a ham. Knowing that, would you assume he didn't pass an exam?

927. FA: CALRAD MIKE w/Cast Iron Stand-23 hrs!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991013231054.07216.00001020@ng-fj1.aol.com>
Source record: 96344

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Calrad Crystal Mike w/usa cast iron stand and WORKING! and only at $16.00 so far with 23 hours left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=177770939
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

928. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u3ghjdrp1@news.hawaii.edu>
Source record: 96345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10-7 <boygonbad@aol.com> wrote:
>The reason for this is many Hams are mad that the FCC is targeting the
>Amatuer Band and not the cb band so they cry about the amps and freebanders
>etc,

On the contrary, we've been asking the FCC to get active in enforcement again for many, many years. It's the hams themselves who've been providing much of the evidence against the lawbreakers in our bands. Believe me, we're not mad, we're ecstatic!

>when in reality many hams are CBers in hiding and are also contributing
>to the mess.

We don't call them "hams"; rather, they're CBers who happen to have an amateur license. Very big distinction between the two.

Jeff KH6O

929. FA: Rare HEATH HW-5404 Station Scope @$56

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991013233248.07216.00001039@ng-fj1.aol.com>
Source record: 96346

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Heathkit HD-5404 Monitor Scope w/Pan Adapter option and only at $54.00 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179477476
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

930. FA: HEATH HD-1422 NOISE BRIDGE @$7.50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991013233728.07216.00001042@ng-fj1.aol.com>
Source record: 96347

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Brown Series HD-1422 Noise Bridge and only at $7.50 so far with 4- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179446793
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

931. FS- TenTec Processor! $90ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991013235148.07216.00001047@ng-fj1.aol.com>
Source record: 96348

Hi Fellas;
I have for SALE:
(1) TenTec Speech processor Model 234 in Excellent shape, no Papers.
$90ppd! Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

932. Re: FCC to crack down on illegal amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u3nas$1eb$1@news.hawaii.edu>
Source record: 96349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

JCM <w9jcm@ix.netcom.com> wrote:
>you do not have to let them inspect your shack .. but if u say no its
>usually a automatic guilty on you...
>>
>>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...

JCM, since you're responding to a post in r.r.cb, I assume you're
refering a CBer's shack. Hence:

Title 47 - Telecommunication
Chapter I - Federal Communications Commission
Part 95 - Personal Radio Services
Subpart D - Rules for CB Service
Revised as of October 1, 1996

Rule 26 - FCC Inspections
{A} If an authorized FCC representative requests to inspect your CB station,
you must make your CB station and records
available for inspection.
{B} A CB station includes all of the radio equipment you use.

Jeff KH6O

933. FS Kenwood TS130/PS50 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Canuck <ve6ci@telusplanet.net>
Message-ID: <380560CB.93460378@telusplanet.net>
Source record: 96350

I have for sale a Kenwood TS130S with the Kenwood PS50 power supply.
May consider a small HF rig for mobile use or will just sell.

Please email direct

934. FA : on eBay Various items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <wzAyORA3YWB4Ew1p@invest.fsbusiness.co.uk>
Source record: 96351

Only 3 days left!

>The following URL's will take you directly to the auction item.
>
>Marconi 46GHz Counter Power Meter CQM46
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179064788
>
>Marconi 6900 series RF Power Sensor
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179067494
>
>Marconi 6970 RF Power Meter
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179069411
>
>Military Jammer Unit
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179072804
>
>Dynamic Sciences Tempest Receiver
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179088020
>
>Approx' 100 ex-hire hand held Transceivers
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179090488
>
>Racal RA1795 0-1GHz Comm's Receiver
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179086609
>
>Autoloc 4 Professional Scanning Receiver
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179082302
>
>Panasonic CF25 P133 Heavy Duty Laptop PC
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179079379
>
>Racal Aerial Coupler
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179074544
>
>123 Special Services Spy Transceiver
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179055391
>
>C3 Secure Systems Military Laptop with encryption
>http://icgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179059889
>
>Good luck bidding.

935. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: n9wosss@worldnettt.attt.nettt
Message-ID: <380539b6.123800@netnews.worldnet.att.net>
Source record: 96352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Thu, 14 Oct 1999 02:23:07 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>
>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
>:
>: You guys are dead wrong , I have seen firsthand and was in the vehicle at
>: the time the FCC rolled up on a guy in Phila running 10kw out of his
>mobile,
>: they knew he was transmitting since they got many calls of him creating
>: interference from sitting in the same spot daily, but they could not see
>: any radios mounted when they looked in, no microphones, no amplifiers, just
>: the antenna on the suburban they asked to look inside and were turned down,
>: knowing they didnt have any evidance of a radio they stood there with there
>: Johnson's firmly in hand So you tell me who has to make there station
>: available. A licensed Ham must, since when you take that test you have no
>: choice you are now on record as a amatuer station and must make your
>: station available. So what you are saying I must let the FCC in my house to
>: check out my cordless phone. I don't think so.
another thing is i can not believe the van pulled up with out knowing what place
the signal was coming from if they was just checking around then i might believe
it. that is probably why they asked if they could look inside
if they had actually tracked the signal down to the vehicle then
they would have asked to see the transmitting station because they
would have already known that there was a transmitter in the vehicle
then you would have ben hit with a NAL for refusing to let them
inspect the station
>
>While a 10KW amp in a mobile is possible, god is it asking
>for trouble.
most definitely
> Had they been able to ID this jerk, he would have
>lost his equipment and paid huge fines.
yes
> And the FCC still
>could have gone to a federal district judge and asked for
>a warrant to search.
they do not need a search warrant to see the station
they can,t force there way in because it has nothing to
do with a law
the spectrum is a public resource and the fcc has control
over the users of it
if you use it you must follow the rules
one of the rules is if you use it you must make the

station available for inspection
if you brake the rule you can and will be subject to fine
that is associated with the rule
the fine is a insensitive to you to let them see the station
once again
they can not forcefully enter you property but they can give
you the incentive to let them in
if you continue to be a butt and continue splattering all over the place
then they can get a warrant to shut you down but only as last resort
a rules of part 95 is like a contract if you brake the contract
you will be subject to the fines stated by the contract
just this contract is what you agree to when you use a cb
> It sounded like they had enough for a
>probable cause warrant.
see above
>check out this CB web page: http://www.bigradios.com
>
>
>: N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
>: > >Beg your pardon, when you use a cb, even though you are not licensed,
>: > >you are still bound by FCC regulations and you must make your equipment
>: > >available for inspection.
>: >
>: > everyone that transmits rf must make your equipment available for
>: inspection
>: >
>: > CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
>: > ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
>: > MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
>: > AND OTHER STUF
>: >
>: > If you do not you may will be hit with a NAL
>: >
>: > Why you say part 15 devices must be available for inspection
>: > becuse ther could be someone with a old radio that is generating
>: > noise around 150mc or so and wiping out police and ambulance coms
>: > with in a 1 to 2 mile radieus with out that rule then she or he could go
>: on using it
>: >
>: > and do not say it can't happen well ther has ben a few cases in which
>that
>: happened
>:
>
>

936. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: n9wosss@worldnettt.attt.nettt
Message-ID: <38054244.2314100@netnews.worldnet.att.net>
Source record: 96353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Thu, 14 Oct 1999 02:23:07 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>
>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
>:
>: You guys are dead wrong , I have seen firsthand and was in the vehicle at
>: the time the FCC rolled up on a guy in Phila running 10kw out of his
>mobile,
>: they knew he was transmitting since they got many calls of him creating
>: interference from sitting in the same spot daily, but they could not see
>: any radios mounted when they looked in, no microphones, no amplifiers, just
>: the antenna on the suburban they asked to look inside and were turned down,
>: knowing they didnt have any evidance of a radio they stood there with there
>: Johnson's firmly in hand So you tell me who has to make there station
>: available. A licensed Ham must, since when you take that test you have no
>: choice you are now on record as a amatuer station and must make your
>: station available. So what you are saying I must let the FCC in my house to
>: check out my cordless phone. I don't think so.
another thing is i can not believe the van pulled up with out knowing what place
the signal was coming from if they was just checking around then i might believe
it. that is probably why they asked if they could look inside
if they had actually tracked the signal down to the vehicle then
they would have asked to see the transmitting station because they
would have already known that there was a transmitter in the vehicle
then you would have ben hit with a NAL for refusing to let them
inspect the station
>
>While a 10KW amp in a mobile is possible, god is it asking
>for trouble.
most definitely
> Had they been able to ID this jerk, he would have
>lost his equipment and paid huge fines.
yes
> And the FCC still
>could have gone to a federal district judge and asked for
>a warrant to search.
they do not need a search warrant to see the station
they can,t force there way in because it has nothing to
do with a law
the spectrum is a public resource and the fcc has control
over the users of it
if you use it you must follow the rules
one of the rules is if you use it you must make the

station available for inspection
if you brake the rule you can and will be subject to fine
that is associated with the rule
the fine is a incentive to you to let them see the station
once again
they can not forcefully enter you property but they can give
you the incentive to let them in
if you continue to be a butt and continue splattering all over the place
then they can get a warrant to shut you down but only as last resort
a rules of part 95 is like a contract if you brake the contract
you will be subject to the fines stated by the contract
just this contract is what you agree to when you use a cb
> It sounded like they had enough for a
>probable cause warrant.
see above
>check out this CB web page: http://www.bigradios.com
>
>
>: N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
>: > >Beg your pardon, when you use a cb, even though you are not licensed,
>: > >you are still bound by FCC regulations and you must make your equipment
>: > >available for inspection.
>: >
>: > everyone that transmits rf must make your equipment available for
>: inspection
>: >
>: > CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
>: > ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
>: > MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
>: > AND OTHER STUF
>: >
>: > If you do not you may will be hit with a NAL
>: >
>: > Why you say part 15 devices must be available for inspection
>: > becuse ther could be someone with a old radio that is generating
>: > noise around 150mc or so and wiping out police and ambulance coms
>: > with in a 1 to 2 mile radieus with out that rule then she or he could go
>: on using it
>: >
>: > and do not say it can't happen well ther has ben a few cases in which
>that
>: happened
>:
>
>

937. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <_XfN3.1984$E_1.130614@typ11.nn.bcandid.com>
Source record: 96354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

That is most correct, which has been my point for a long time. Reasonable search and seizure, that is what we are talking about. Hide the damn stuff and refuse them the ability to search and I think you will do well. I know that I am going to jail , before I acquiece to a search of my long nosed suburban, ...icm out ....
Greg Dean wrote in message ...
>
>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
>:
>: You guys are dead wrong , I have seen firsthand and was in the vehicle at
>: the time the FCC rolled up on a guy in Phila running 10kw out of his
>mobile,
>: they knew he was transmiting since they got many calls of him creating
>: interference from sitting in the same spot daily, but they could not see
>: any radios mounted when they looked in, no microphones, no amplifiers,
>just
>: the antenna on the suburban they asked to look inside and were turned
>down,
>: knowing they didnt have any evidance of a radio they stood there with
>there
>: Johnson's firmly in hand So you tell me who has to make there station
>: available. A licensed Ham must, since when you take that test you have no
>: choice you are now on record as a amatuer station and must make your
>: station available. So what you are saying I must let the FCC in my house
>to
>: check out my cordless phone. I don't think so.
>
>While a 10KW amp in a mobile is possible, god is it asking
>for trouble. Had they been able to ID this jerk, he would have
>lost his equipment and paid huge fines. And the FCC still
>could have gone to a federal district judge and asked for
>a warrant to search. It sounded like they had enough for a
>probable cause warrant.
>
>check out this CB web page: http://www.bigradios.com
>
>
>: N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
>: > >Beg your pardon, when you use a cb, even though you are not licensed,
>: > >you are still bound by FCC regulations and you must make your
equipment
>: > >available for inspection.
>: >

>: > everyone that transmits rf must make your equipment available for
>: inspection
>: >
>: > CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
>: > ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
>: > MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
>: > AND OTHER STUF
>: >
>: > If you do not you may will be hit with a NAL
>: >
>: > Why you say part 15 devices must be available for inspection
>: > becuse ther could be someone with a old radio that is generating
>: > noise around 150mc or so and wiping out police and ambulance coms
>: > with in a 1 to 2 mile radieus with out that rule then she or he could
go
>: on using it
>: >
>: > and do not say it can't happen well ther has ben a few cases in which
>that
>: happened
>:
>
>

938. MOTOROLA HT-1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <EMhN3.1945$LW6.27042@news2.mia>
Source record: 96355

MOTOROLA HT 1000 UHF 16 CHANNEL.COMES WITH 2 EXTRA-CAPACITY BATTERIES, DROP
IN CHARGER, LEATHER RADIO HOLDER, & STUBBY ANTENNA.
ASKING 550.00 OBO
Email:gatoremt@bellsouth.net
THANKS MARSHALL

939. icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: michele <mikkiui@tin.it>
Message-ID: <7u30il$7j6$1@nslave1.tin.it>
Source record: 96356

hi, i am michele
i search special funcion for icom 2800

thank you

mikkiui@tin.it

940. Ham Radio Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: "Danny (ko6oy) OR Linda (ad6lt)" <ko6oy@jetlink.net>
Message-ID: <3805CD56.9ABE9940@jetlink.net>
Source record: 96357

Ham Radio Swap !!!
Buy, Sell, Trade & Wants......
All Personal Ham Radio Related Ads Posted FREE !!

http://www.jetlink.net/~ko6oy/swapage4.htm

Hi, if you haven't been here in a while, Stop back by for a visit.....
We have lots of new updates and an easier loading page.

73 Danny ko6oy

941. FA: Unbelievable Saber III UHF Package!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: phil_a_steen@my-deja.com
Message-ID: <7u4nrbkfd1@nnrp1.deja.com>
Source record: 96358
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

FA: Unbelievable UHF Saber III Secure Wideband Package!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179898270

A chance to get everything you need in one shot!

This package includes all of the following:

- Saber III H44QXK7139CN with the impossible to find 450-501 mhz split, in near mint condition, includes full keypad/LCD/secure capability;

- Almost new battery, excellent condition;

- Stubby UHF antenna;

- Rapid charger, as new condition;

- Saber III Enhanced convertacom, with display mike, amplified speaker and all wiring and brackets (good condition);

- RIB box with Saber programming cable (will even include a 386 computer with all you need to program, if you want);

- leather case; and

- extra whip antenna.

This is a once-in-a-lifetime chance to buy everything you've ever needed!

Take advantage of my retirement from the EMS business!

Covers FRS, public safety bands and will even cover all those new NYPD frequencies in the 482 mhz range!

Visit: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179898270

Sent via Deja.com http://www.deja.com/
Before you buy.

942. Cross Field Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSJZNDI@littlewoods.co.uk>
Source record: 96359

Hi All,
Actually spoken to a couple to G stations who have bought
and erected a Hately Antenna Technology Crossed Field Loop.
These are supposed to cover Top-to-Ten.
It seems that these things aren't smoke and mirrors after all,
they both very happy with the results.
Mounted on short poles on top of their houses, they say received
signals are approx. 1-2 s-points down on an R7000 vertical but
transmit reports are the same on the higher bands but HIGHER on
the lower bands, they are amazed at these small antennas ability
to radiate on 160M and 80M, no high Q, no gigantic voltages
induced in nearby metal either.
The received signal figures are also deceptive, the signals may
be lower on the meter, but the background hash lower again, the
antenna also seems to have a null point on it, as one of the
stations used it to null out a small local factory unit that
had been plaguing him with arc-welding interference.
Regards, Gary - G7TOK at QSL.NET

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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sender and deleting the original document.

943. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7u50n9rgn1@nnrp1.deja.com>
Source record: 96360

In article <j99N3.548$lD2.139368@news.sgi.net>,
"Paul Plants" <plplants@sgi.net> wrote:
> I have used the Yaesu NC-50 for over 2 years charging my FNB-25M
> Nickel Metal Hydride battery with no after effects...

Sure, it works. But is it "right?"

NiMH cells come to us with a disadvantage over modern NiCads: We can only expect 60-80% of the number of discharge/charge cycles from NiMH cells versus modern NiCads.

That fact makes it very important to "treat" our NiMH cells properly. And using a charger created for NiCads is NOT the proper method to use.

A different charging algorithm is mandated...and "heat" must be taken into account when properly charging NiMH cells.

So...sure you can use a NiCad charger on NiMH cells - it will work. But it is not the proper manner in which to treat your NiMH cells. You will not enjoy the maximum life expectancy from your NiMH cells if you do so.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

944. ISO IFR 1000 Service Manual for Low Serial number Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3805FB3F.CF8963A4@innercite.com>
Source record: 96361
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew

Does anybody out there have a Service Manual for an IFR 1000 Service Monitor with a serial number lower than 200 or so. I have an original one that I purchased but it is from a unit with a high number and many of the parts are different. Will gladly trade or will purchase the older unit manual. Will also be happy with copies of the different areas.
Please let me know if you can help via E-Mail. Thanks and 73's Don KB6GQA

945. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <W5nN3.12$nE1.720@den-news1.rmi.net>
Source record: 96362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In rec.radio.amateur.equipment Diana Moon Glompers <w2dne@my-deja.com> wrote:
> In article <8K4N3.53$tA1.846@den-news1.rmi.net>,
> Jonesy <jonesy@rmi.nospam.net> wrote:
>>
>> Please, God, let this thread die!

> OK, I will.
> DIE you summabitch, DIE!
> **********

> There, that oughta take care of it.

No -- I'm afraid not.
According to usenet protocol it takes this:

Nazi Nazi Nazi Nazi Nazi Nazi Nazi Nazi Nazi Nazi
Hitler Hitler Hitler Hitler Hitler Hitler Hitler

HTH,
Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
78 days to go until the Year 2000 -- So what!
444 days to go until the 3rd Millennium of the C.E.

946. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <3805f7d7.9468093@news.interactive.net>
Source record: 96363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On 14 Oct 1999 02:52:35 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>10-7 <boygonbad@aol.com> wrote:
>>The reason for this is many Hams are mad that the FCC is targeting the
>>Amatuer Band and not the cb band so they cry about the amps and freebanders
>>etc,
>
>On the contrary, we've been asking the FCC to get active in enforcement
>again for many, many years. It's the hams themselves who've been providing
>much of the evidence against the lawbreakers in our bands. Believe me,
>we're not mad, we're ecstatic!

I whole hearted agree alo Jeff!

Applause to the FCC enforcement efforts, both in the
ham bands and anywhere else in the spectrum that
is experiencing illegal activity.

Cheers,
Bill K2UNK

947. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <3805faf1.10262659@news.interactive.net>
Source record: 96364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Thu, 14 Oct 1999 02:23:07 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>
>10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
>:
>: You guys are dead wrong , I have seen firsthand and was in the vehicle at
>: the time the FCC rolled up on a guy in Phila running 10kw out of his
>mobile,
>: they knew he was transmiting since they got many calls of him creating
>: interference from sitting in the same spot daily, but they could not see
>: any radios mounted when they looked in, no microphones, no amplifiers,
>just
>: the antenna on the suburban they asked to look inside and were turned
>down,
>: knowing they didnt have any evidance of a radio they stood there with
>there
>: Johnson's firmly in hand

Sounds like there was enough probable cause to
detain him and get a valid search warrant. All
they'd need is the information you already said
provided a pointer to the van in question, and that
could then be backed up with a simple field
strength meter reading. It doesn't take rocket
science to get suffient proof.

>So you tell me who has to make there station
>: available.

If a search warrant is issued, anyone does.

>A licensed Ham must, since when you take that test you have no
>: choice you are now on record as a amatuer station and must make your
>: station available. So what you are saying I must let the FCC in my house
>to
>: check out my cordless phone. I don't think so.

No one said that.

>While a 10KW amp in a mobile is possible, god is it asking
>for trouble. Had they been able to ID this jerk, he would have
>lost his equipment and paid huge fines. And the FCC still
>could have gone to a federal district judge and asked for
>a warrant to search. It sounded like they had enough for a
>probable cause warrant.

I agree.

Cheers,
Bill K2UNK

948. Old CB rigs, was Re: FCC to crack down ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <3805f4d2.8695012@news.interactive.net>
Source record: 96365
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Wed, 13 Oct 1999 16:15:11 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Jeffrey Herman wrote:
>>
>> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>> >No, that is NOT "type Acceptance", that is "Part 15 compliance". You are
>> >still confusing 2 sets of completely different requirements.
>>
>> Example: The tag on the back of my marine band transceiver reads:
>> "F.C.C. DATA RAYTHEON RAY-53 Type Accepted and Receiver Certified
>> for F.C.C. Rules Part 2, 15, and 83."
>>
>Exactly! The marine radio service requires type accepted equipment that
>adheres to the technical requirements of Part 83.
>
>The same would be found in the aviation, land mobile, FRS, GMRS,
>citizens Band, and other commerical services. But NOT Amateur Radio.
>
>You will never see a tag on a ham radio that says "Type accepted for
>technical requirements of Part 97"
>
>You WILL see a tag that says "FCC approved" or "Complies with FCC Part
>15" or something similar.

Agree also. Here's a question.

I recieved an email on this topic from an individual that
stated for those services that do have type acceptance, the
FCC will, over time, drop the type acceptance approval
on older equipment? A time period mentioned was 25
years. If that is so, has the FCC then dropped the
Type Acceptance on various older CB equipment (e.g.
my old 23 channel Lafayette Radio CB unit)? If
such is the case, does that mean it would be
illegal to use that 23 channel CB unit today?

Bill K2UNK

949. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <KJoN3.18$Gn5.473@news.rdc1.il.home.com>
Source record: 96366
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> >:> >: You guys are dead wrong , I have seen firsthand and was in the
vehicle at
> >: the time the FCC rolled up on a guy in Phila running 10kw out of his
> >mobile,

I'm rather doubtful of the existence of such a thing.
I've seen a lot of cb amps, most are vastly over-rated, in the manner of computer speakers labelled "350W" with a 2x2x1 inch wall wart for a power supply.
I've seen "500W" CB linears with 18 gage wire on the 12V power leads.
I suspect 50W is more like it.
I also know that 5W will work the world if the band is open and your station is properly built, and a kW won't get you anything if the band isn't open.

I've never seen a mobile kW for CB, in fact the last HAM mobile kw I saw was a major installation job, requiring major surgery to the charging system, and a lot of gear mounted in a spacious trunk.

I also know that BS is thicker on the CB bands that even the worst usenet groups.

In any case, if he's outputting more than 4W on AM, or running out of band, or using any modulation mode other than AM or SSB (with whatever the limit is there for power) then he is fair game for enforcement, and I will cheerfully help run him down.

The FCC's HF-DF capabilities are quite good these days though, and I suspect it's just a matter of when they make it down the list that far.

Mobile DF, from 100kHz through 2GHz at your service, with GPS, SSTV, and APRS.
Current location? Try http://www.aprs.net:8000/kc6ete-9

950. FS: AMEK DUAL COMPRESSOR/LIMITER (NEW) 9098

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7u55sd$3lp$1@bgtnsc01.worldnet.att.net>
Source record: 96367

Terrific deal Amek dual compressor/limiter 9098 (NEW)

call Bill Salerno at (201) 368 3655 or w2onv@worldnet.att.net

HURRY!!!!!!

951. Re: Old CB rigs, was Re: FCC to crack down ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <E5pN3.850$Dx2.37030@news1.rdc1.sdca.home.com>
Source record: 96368
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

> Agree also. Here's a question.
>
> I recieved an email on this topic from an individual that
> stated for those services that do have type acceptance, the
> FCC will, over time, drop the type acceptance approval
> on older equipment? A time period mentioned was 25
> years. If that is so, has the FCC then dropped the
> Type Acceptance on various older CB equipment (e.g.
> my old 23 channel Lafayette Radio CB unit)? If
> such is the case, does that mean it would be
> illegal to use that 23 channel CB unit today?
>
> Bill K2UNK
>

I can see why an old 23 channel CB could lose its type acceptance,
but why do it?

952. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Chas <clinds9498@cs.com>
Message-ID: <7u5dfi$5vs$1@nnrp1.deja.com>
Source record: 96369
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:
> <*>
>
> FCC to step up 10 meter enforcement
>
> The FCC's Legal Adviser for Enforcement Riley
> Hollingsworth says hams can expect more rigorous
> enforcement on 10 meter issues next year.
> Hollingsworth told visitors to the Shelby Hamfest
> in North Carolina that the next area of enforcement
> would be the encroachment of unlicensed individuals
> into the 10 meter band and a crackdown on illegal
> RF amplifiers. His announcement drew loud applause
> from the Shelby crowd. Hollingsworth elaborated on
> the comments in a recent interview ARRL Audio News
> concerning this and other enforcement issues.
>
> "There are really two areas we need to really crank
> up on next year. One is the incursion into 10
> meters by unlicensed operators, CBers and so forth.
> And also the sales of illegal equipment on the
> Internet and at hamfests and so forth. We really
> need to crank up enforcement in those two areas."
>
> Hollingsworth told the crowd that he'd spotted more
> illegal equipment at Shelby that he'd seen last May
> at the Dayton Hamvention. You may remember that
> at the Hamvention, FCC Field Office personnel from
> Detroit warned several vendors about potential
> violations relating to the advertising or
> merchandising of RF amplifiers capable of 11 meter
> CB radio operation.
>
> (FCC, ARRL)
>
> <*>
>
> http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>
Haven't they been saying this for some 20 years now. Hell, they can't
control the crime rate what makes you think that they are going to drop
everything and go after illegal CB and HAM operators. I think not.

Sent via Deja.com http://www.deja.com/
Before you buy.

953. Cosmic Test Post 03 - WITH MESSAGE BODY TEXT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: cosmic@nowhere.com
Message-ID: <38151afe.7212968@enews.newsguy.com>
Source record: 96370

```
WITH MESSAGE BODY TEXT
```

954. FT 8000 dual band for sale $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: David and Roxanna McGinnis <dandrox@montana.com>
Message-ID: <2jqN3.49$pf1.764@newsfeed.slurp.net>
Source record: 96371
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT8000 dual band radio with box and manual for sale. $300.

If interested e-mail, dandrox@montana.com I can e-mail pictures of scope (have digital cam so I you want to know what some part looks like no problem.)

Dave

955. Re: Old CB rigs, was Re: FCC to crack down ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38063229.2669147@news.interactive.net>
Source record: 96372
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Thu, 14 Oct 1999 18:16:04 GMT, "LCC" <hass@aznet.net> wrote:

>
>> Agree also. Here's a question.
>>
>> I recieved an email on this topic from an individual that
>> stated for those services that do have type acceptance, the
>> FCC will, over time, drop the type acceptance approval
>> on older equipment? A time period mentioned was 25
>> years. If that is so, has the FCC then dropped the
>> Type Acceptance on various older CB equipment (e.g.
>> my old 23 channel Lafayette Radio CB unit)? If
>> such is the case, does that mean it would be
>> illegal to use that 23 channel CB unit today?
>>
>> Bill K2UNK
>>
>
>I can see why an old 23 channel CB could lose its type acceptance,
>but why do it?

Why do what?

If you mean why use it now? I do so if a couple of friends
in my car club get together for a drive. We use the CBs
for car-to-car conversation. The 23 channel unit works
fine. I don't need or want a new one.

Cheers,
Bill K2UNK

956. For Sale: Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <3806380F.97F419C@lgcy.com>
Source record: 96373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf,alt.ham-radio.atv,rec.radio.amateur.space,alt.ham-radio.fm

For Sale Yaesu FT-736R 2 m / 70 cm
rate radio as a 9.5 on a scale 1 to 10
Radio is new 2yr ago from HRO.
Moved and never put radio on the air.
Still in box. w/ tone bd, hand mic, manual.
Asking $900 obo + shipping
Also have used KLM sat ants; 2m 11 elements, & 70cm 15 elements
Can Have with radio + shipping or will sell separately make offer
KA7YWO
Howard Rudy
Salt Lake City, Ut
801-532-8511

957. scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: fireph@aol.com
Message-ID: <19991014161806.19170.00000179@ng-fo1.aol.com>
Source record: 96374

Realistic Pro-34 200 channel
ï¿½30
Paul
Essex

958. Swap Drake TR4Cw for TR7, Signal One CX-7 or other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3805F09F.215B@atl.org>
Source record: 96375
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Have:

Drake TR4Cw (not RIT) new finals, new driver, power supply, MS-4
recent alignment (actually on the bench now and about half way through
:-),
nice looking, ratty manual, does not have 'blue' dial, just the plain
old
original white. Will put photos up at
http://www.debris.org/radio/swaps/drake
but proably not until the weekend.

Swap for:

Drake TR7(A), power supply, PS-7. Plain old TR7 must have filters
of the 'A'
-or-
Signal One CX7, A, or B or later model Signal One (will take inop
on later model or kick in some bux if it's working)
-or-
apply as partial swap towards National NTX-30 if anyone has and
wants a TR4Cw badly.
-or-
SW-5
-or-
other pre-WW2 stuff I haven't had before
-or-
?????

-bob

959. Re: Swap Drake TR4Cw for TR7, Signal One CX-7 or other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3805F32A.74B6@atl.org>
Source record: 96376
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Forgot to mention.
TR4Cw had the noise blanker as well.
-bob

960. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: wcovexip@NO_SPAMMptialaska.net
Message-ID: <s0cj2hr1hu261@corp.supernews.com>
Source record: 96377
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The issue seems to be, does the FCC Field Inspector have a right to inspect
your station, against your will. The answer is, no he doesn't, on his own.
By the rules, you can lose you license by refusing to allow him to inspect, but he has no power to force an inspection on his own. What he can do, is bring a Federal Marshal with him and the Marshal DOES have arrest and search powers, and can if there is Probable Cause, enter and do a search for such stuff. On a Vessel the Coast Guard provides the enforcement arm for the FCC, and does have the power to board, search, and arrest. Been there, done that!!

Bruce (semiretired powderman & exFCC Field Inspector for Southeastern Alaska)

Bruce Gordon * Debora Gordon R.N. Bruce's Trading Post
P.O. Box EXI Excursion Inlet South
Juneau, Alaska 99850 Excursion Inlet, Alaska 99850

University of Alaska Remote Weather Data Collection Site
fnbeg@aurora.alaska.edu WDT-59 KWO-70 KNEG-586
wcovexip@ptialaska.net Wards Cove Packing Co.
btpost@eagle.ptialaska.net AL7AQ@KL7HFI * KL7WJ@KL7HFI

**** Have bandwidth and connection Will communicate ****

961. DX-398 SHORTWAVE RADIO FOR AUCTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: dshatzer1@aol.com
Message-ID: <19991014182117.19156.00000225@ng-fo1.aol.com>
Source record: 96378

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181621155

EBAY

962. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Hawk <hawk33@ix.netcom.com>
Message-ID: <38067378.3F1B8C11@ix.netcom.com>
Source record: 96379
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Jeffrey Herman wrote:
>
> Greg Dean <N9NWO@AMSAT.org> wrote:
> >What will happen is that there will be more operations that
> >trap CBers using illegal equipment. Watch for those truckers
> >to lose their 18 wheelers to the federal government.
>
> Forfeiture? Interesting...
>
> Jeff KH6O

Would that sorta be like a ham, spattering too much and therefore loosing his home? ANd no ham ever edged too close to the edge and may have just a tad slipped out of band trying to be the one noticed by a DX station. Felon, give up your home.

Ed
d 2e3392

963. FS VHF Bendix King LPH $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: David and Roxanna McGinnis <dandrox@montana.com>
Message-ID: <vHuN3.134$Gj1.2142@newsfeed.slurp.net>
Source record: 96380
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Have two AA battery packs, antenna and belt clip.

If interested e-mail, dandrox@montana.com I can e-mail pictures of scope (have digital cam so I you want to know what some part looks like no problem.)

Dave

964. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Hawk <hawk33@ix.netcom.com>
Message-ID: <380678DE.BFE5B8@ix.netcom.com>
Source record: 96381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Jeffrey Herman wrote:
>
> 10-7 <boygonbad@aol.com> wrote:
> >The reason for this is many Hams are mad that the FCC is targeting the
> >Amatuer Band and not the cb band so they cry about the amps and freebanders
> >etc,
>
> On the contrary, we've been asking the FCC to get active in enforcement
> again for many, many years. It's the hams themselves who've been providing
> much of the evidence against the lawbreakers in our bands. Believe me,
> we're not mad, we're ecstatic!
>
> >when in reality many hams are CBers in hiding and are also contributing
> >to the mess.
>
> We don't call them "hams"; rather, they're CBers who happen to have an
> amateur license. Very big distinction between the two.
>
> Jeff KH6O

So we're talking some 300,000 CBers with ham tickets operating now? You
guys have more problems than I thought.

Ed
d 2e3392

965. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Bill Newkirk <wnewkirk@iu.net>
Message-ID: <s0d2drl3hu263@corp.supernews.com>
Source record: 96382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

if it was still only "a few", it'd just be an irritation instead of a
problem

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s05hr0kah1s74@corp.supernews.com...
> Greg Dean wrote in message ...
> >
> >If push comes to shove, the "adults" in our society will demand
> >discipline. That could mean people losing their homes, 18 wheelers,
> >and other property over illegal equipment. Just like the drug war.
>
>
>
> But its CB!!! There aren't any lethal, corruptive crimes going on! Go
> after the illegal transmitter and operator! Stop making it seem that all
> CBers did what the few have done intentionally!
>
> GEEEZ!!!
>
> 137
>
>

966. Icom 2100H power problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Morning Cloud and Standing Stone <macadi@qn.net>
Message-ID: <38068758.0@news.qn.net>
Source record: 96383

Has your 2100 not been putting out full power - 55 watts - since new? After multiple transmissions on high, does the power start dropping off? I have the answer, thanks to Chuck Lee, KB9SPN. Some 2100s have a poorly designed heat sink / capacitor combo from the factory. This is fully covered by the warranty. Chuck states his did this for awhile and then died altogether. Contact your dealer and arrange the repairs. Thanks Chuck! I never had an Icom rig that did not give me full power and consistently until now, so I knew something was wrong. Chuck's was purchased from and repaired by AES Milwaukee. Michael C. McCarty, WI4NDS.

967. AC-4 Filter Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: thenewt <thenewt@email.msn.com>
Message-ID: <Op1v0#rF$GA.362@cpmsnbbsa05>
Source record: 96384

Does anyone know of a source for CDE filter capacitor replacements for a Drake AC-4??

968. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Hawke <proudhawk@interwrx.com>
Message-ID: <3806AAE2.ACE38C09@interwrx.com>
Source record: 96385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

> Because most do it just to piss people off. Hell, half of the the outlaws
> get drunk and cuss up the air waves. We have a number here that do
> that. That is why the local city council voted to allow the city police to
> enforce the FCC rules against CBers.

They have similar ordinanes over in Glendale Arizona. The local police
got real tired of all the calls being directed at them because of a few
folks running extreme power and disturbing the neighbors peace.
In fact, one elderly gentleman sued the offending party for
interfering with his pace maker (this is actually what propted
the glendale city council to pass an ordinance allowing local
law enforcement to handle "low priority" federal problems).

Hawke

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

969. FS: $700 PK232MBX for much less

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: "George M. Winford" <gwinford@microgear.net>
Message-ID: <7u54c6kak1@news.asacomp.com>
Source record: 96386

This vintage PK232MBX has been used off and on since 1986. It has had every upgrade and option AEA ever offered for the PK232. I have the original manual plus the update instructions/features. I have the AC adapter. It has done RTTY, Amtor, Pactor and still would if I would let it.

geo., K5AIE

970. FA: Sears/Yeasu 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Dan <n5suuTX@TXswbell.net>
Message-ID: <3806B3D5.F39108BE@TXswbell.net>
Source record: 96387
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

This is a rare find purchased from an estate sale Sears/Yaesu 2 meter mobile.
Includes hard to find Sears/Yaesu channel selector 200, original hand microphone, mobile mounting bracket.
For more information and photo of radio go to link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=180102198

Auction ends 10/21

73 Dan N5SUU

Remove TX in email address to reply.

971. Re: Cross Field Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <38065982.D4FF2386@bellsouth.net>
Source record: 96388

gary.THrelfall@littlewoods.co.UK wrote:
> Actually spoken to a couple to G stations who have bought
> and erected a Hately Antenna Technology Crossed Field Loop.
> These are supposed to cover Top-to-Ten.
> It seems that these things aren't smoke and mirrors after all,
> they both very happy with the results.

Interesting to hear.

These antennas are now seeing some press for broadcast use. (isn't the new longwave station on the Isle of Man planning on using one?) They could be a *real* boon to longwave broadcasters, and to American mediumwave stations. (more than a few of which have gone dark when the land their antenna was on became more valuable than the station itself!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

972. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <38054801.202294336@netnews.worldnet.att.net>
Source record: 96433

God's currently studying for the Advanced-class license...

On Wed, 13 Oct 1999 19:05:40 GMT, Jonesy <jonesy@rmi.nospam.net>
wrote:

>
>
> Please, God, let this thread die!

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

973. Power door locks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Eric Fowler <eric.fowler@c-cube.com>
Message-ID: <38051F4C.40E664CF@c-cube.com>
Source record: 96434
Body handling: Binary attachment payload not displayed: eric.fowler.vcf

I see people unlocking car doors from a distance ... gee, must be radio!

Where can I get some?

Translation : I am looking for a low cost, short range RF data channel,
and can't seem to find the chips out on the Net. Where should I be
looking?

--
Vivez sans temps mort!
-Situationist International

[One or more binary attachments are retained only in the source text.]

974. Want Plans for Home Brew Screw Driver Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <Bv9N3.11677$up3.12249@news21.bellglobal.com>
Source record: 96435

I am looking for plans for screw driver antenna. Any website with plans???

73,
Norman.

975. KENWOOD YG455 & YK455 FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rong@computer.net
Message-ID: <38052686.5115713@news.computer.net>
Source record: 96436

Does anyone know what the difference is between the YG455 series of
filters, and the YK455 series ??? Are they physically different
sizes ??? Can 1 be installed where the other one goes ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

976. WTB: KENWOOD YG455C-1 FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: rong@computer.net
Message-ID: <3805277d.5362866@news.computer.net>
Source record: 96437

I'm looking for a Kenwood YG455C-1 filter again for my TS690SAT. I got
one, but it is a dud. I tried it in 2 different radios, and it won't
pass any signal at all in either radio---dead silence. If you have
one for sale at a reasonable price, please E-mail me.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

977. FOR SALE: Yaesu FT-890 with auto tune!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <F3aN3.2063$PV2.20997@news.rdc1.tn.home.com>
Source record: 96438

FOR SALE: YAESU FT-890 WITH BUILT-IN AUTO-TUNER

It is in excellent shape and used very little. It has never been mobile. Includes, Operators Manual, Power cord (Dc, perfect for field days), MD-1 Desk Mic, Hand mic, and the original box the rig came in. Full Output 10-160 meters, tunes all the way across the band.

Price reduced from $750. Price now is $650 includes shipping and insurance ConUS

Contact me: k4ffa@home.com or at home 615-799-9161 5 pm-10 pm CST

Thanks for reading thepost

978. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <APaN3.994$sr2.36399@dfiatx1-snr1.gtei.net>
Source record: 96439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jonesy <jonesy@rmi.nospam.net> wrote in message
news:8K4N3.53$tA1.846@den-news1.rmi.net...
:
:
: Please, God, let this thread die!

Hell, it is 10 times better than the code/no code debate!!

979. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <2JaN3.990$sr2.35996@dfiatx1-snr1.gtei.net>
Source record: 96440
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
: > : > Hams have an obligation to be self policing. No other
: > : > hobby has that obligation.
: > : >
: > : >
: > : > Small crimes breeds people who do bigger crimes.
: > :
: > : Good go police the Ham bands, But don't come
: > : down 11 meters and whine about it.............
: >
: > Except you folks are operating in our bands. Thus
: > you are fair game.
: >
:
: Well sorry to say, but you are being way to
: general. I'm lucky if once a year I go above
: 27.405 or below 26.965. So your statement that
: "I'm fair game" is Bullshit!!! I had my "Ticket"
: once and I'll tell you, it practically was the
: same as listening to channel 17 around here.
: That's why I said you should enforce yourselves
: before you come down to whine on the 11 meter band.
:
: Oh by the..... Small minds, breeds narrow views......
:

However, what I orginally posted was a news article about
how the FCC is going after illegal amps, their operators
and those who modify equipment. It is the Federal government
that you will be dealing with, not just hams. Go back
and read the article.
```

980. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-14 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <e8bN3.1016$sr2.37673@dfiatx1-snr1.gtei.net>
Source record: 96441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
:
: You guys are dead wrong , I have seen firsthand and was in the vehicle at
: the time the FCC rolled up on a guy in Phila running 10kw out of his
mobile,
: they knew he was transmiting since they got many calls of him creating
: interference from sitting in the same spot daily, but they could not see
: any radios mounted when they looked in, no microphones, no amplifiers,
just
: the antenna on the suburban they asked to look inside and were turned
down,
: knowing they didnt have any evidance of a radio they stood there with
there
: Johnson's firmly in hand So you tell me who has to make there station
: available. A licensed Ham must, since when you take that test you have no
: choice you are now on record as a amatuer station and must make your
: station available. So what you are saying I must let the FCC in my house
to
: check out my cordless phone. I don't think so.

While a 10KW amp in a mobile is possible, god is it asking
for trouble. Had they been able to ID this jerk, he would have
lost his equipment and paid huge fines. And the FCC still
could have gone to a federal district judge and asked for
a warrant to search. It sounded like they had enough for a
probable cause warrant.

check out this CB web page: http://www.bigradios.com

: N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
: > >Beg your pardon, when you use a cb, even though you are not licensed,
: > >you are still bound by FCC regulations and you must make your equipment
: > >available for inspection.
: >
: > everyone that transmits rf must make your equipment available for
: inspection
: >
: > CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
: > ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
: > MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
: > AND OTHER STUF
: >
: > If you do not you may will be hit with a NAL
: >

: > Why you say part 15 devices must be available for inspection
: > becuse ther could be someone with a old radio that is generating
: > noise around 150mc or so and wiping out police and ambulance coms
: > with in a 1 to 2 mile radieus with out that rule then she or he could go
: on using it
: >
: > and do not say it can't happen well ther has ben a few cases in which
that
: happened
:

981. +++++FS:TWO SABER 2 SECURE HOUSING+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991015145137.28638.00000012@ngol05.aol.com>
Source record: 96242

Hi All,

I have 2 Secure Saber 2 housings, Both in absolutely great condition. 1 Unit is near brand new. I am looking for $75.00 for each, plus shipping. Please reply via E-Mail.

Thanx
Mike

982. +++++FS:SYSTEMS SABER FRONT SHIELD+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991015145137.28638.00000013@ngol05.aol.com>
Source record: 96243

Hi All,

I have a Systems Saber 1 Front shield assembly, complete, part number NTN5866. This can be used to repair/replace a broken front shield. You may even be able to make a regular secure saber 1 into a Systems saber 1, but I am unsure about that. I am looking for $50.00 plus shipping. Please respond via E-Mail.

Thanx
Mike

983. ++++FS:SABER 1E 24 channel 440-470++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991015145137.28638.00000015@ngol05.aol.com>
Source record: 96244

Hi All,

I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12 channels with repeat and direct, or 24 channels with 2 zone operation. The unit is an 8D core, so you are getting the highest signaling level available on a regular Saber radio.

I am looking for $350.00 plus shipping for the radio, battery and antenna. Please reply via E-Mail.

Thanx
Mike

984. MFJ verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Al <avitiello@abc-inc.org>
Message-ID: <7u7tjj$75r@journal.concentric.net>
Source record: 96245

I'd like to hear from a few people using the MFJ verticals and hear what type of experiences you might have had...due to space problems I am planning to roof mount one on a 20 foot mast without ground radials....oh I work mostly 40 and 80 mtrs. Thanks for any help Al...WB2KAB

985. Yaesu FT-8500 w/FS-10mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <HMKN3.802$Fj2.6175@news1.mia>
Source record: 96246

FOR SALE:
YAESU FT-8500 DUAL BAND 2m/70cm WITH EXTENDED RF. COMES WITH FS-10
(POTATOHEAD MIC) STILL HAVE ORIGINAL BOX
ASKING 375.00
Email:gatoremt@bellsouth.net
THANKS MARSHALL
DON'T RESPOND TO NEWSGROUP
THIS RADIO IS IN "MINT CONDITION"

986. Re: Mobile HF RF amplifer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7u81j0$3a0$1@nnrp1.deja.com>
Source record: 96247

In article <7u2qbi$f1n$1@mark.ucdavis.edu>,
Skipp <skipp@pilot.ucdavis.edu> wrote:
> Yes, grab a copy of QST or the other ham mags and look for
Communications
> Concepts advertisements. They do the amplifier kit thing very well. It
> doesn't make a tremendous amount of sense to go from 50 to 200 watts,
> that's only one S-unit on an average signal strength meter.
> Better to go with 10dB and make it 500 watts...
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu
> http://pilot.ucdavis.edu
>
> : griffithj@my-deja.com wrote:
> : Are there some tried and proven HF solid state mobile amplifiers
> : projects around that one can build form scratch. I know about the
> : Motorola Application notes, but I am looking for a good workable
project
> : from an ARRL publication or other articles. Looking in the 200 to
300
> : watt range, I only run 50 watts with my TT scout. I also know about
RF
> : Electronics' amplifiers kits. I am trying to get away with a lot
less
> : money into the project. It's a project I'd like to do that would
turn
> : out good because the source was good. I only buy the ARRL Handbook
every
> : few years, could be a project in one that I would like to know
about.
>
> : Any Information would help.
> : Thank You
> : Jim, WA7NDD
> : griffithj@ricks.edu
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.

I would like to suggest Worth-More Amps..
http://www.worth-more.com/
Good Bang for the Buck !

Sent via Deja.com http://www.deja.com/
Before you buy.

987. Amperex 7378, unused, with Johnson socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991015150335.00301.00000027@ng-bg1.aol.com>
Source record: 96248

Hello, from an estate, one unused Amperex 7378 , with new anode cap and corresponding ceramic Johnson socket, 70.00 delivered in USA.

The socket has a tiny crack in one corner, but a Ham friend says its AOK.

It is unboxed, and mounted for use..the owner died before completion of the project. Guaranteed. Also have HUGE cylindrical, almost foot-long 10 KW rated resistors from the same haul. Am not that far into it yet, but have lots more tubes and accessories from the era...

Please respond privately...

Thank you,
Joe Pratt, Tubecntral@aol.com

988. Need Display for Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <380792D0.CA496D68@nospamoptonline.net>
Source record: 96249

Hi all I am in need of a display for an R-5000 receiver
the part #(X54-3010-00) has been discontinued by Kenwood
if someone has a R-5000 parts radio or know where I can find the part
I would be very interested

thank-you
Jerry / K2GV
remove nospam fom email address
reply to: gvibert@optonline.net

989. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <38079954_4@news1.prserv.net>
Source record: 96250

Mike: this may help a little. We rent various vehicles around the world to use for RF noise location efforts. Here are some observations:
There is no consistency model to model or year to year. Ford Escorts were very quiet in the early 90s, but are terrible now. As you experienced, the Tempo and the Taurus are bad news. There were a couple of years of Chrysler vehicles which were very quiet, but have no info on the 99 or 00 models. One of their engines had spark plug wires less than 6 inches long and it was pretty quiet. Toyota builds a Diesel available only in Japan which is fantastic, but, alas, not available here. Same for Pugeot diesels which are available in Europe. And, as I said, there is a lot of variation between copies of the same model. BTW, the Chrysler stuff tends to have a CW birdie on 146.52, which is a bummer for hamming, but not for our requirements. And, all diesels are not quiet. Some of the injector pumps make more noise than the spark plugs on a gasoline engine.
My advice? Look at some which are acceptable on other basis, and narrow the field to a reasonable number. Take an AM or SSB radio to the car rental place and rent one and another for long enough to get it out on the road and listen.

--
Crazy George

990. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <IQMN3.314$zX5.5327@news3.voicenet.com>
Source record: 96251
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

If thats the word you like to use Outlaw that is fine, but again shows how off the shelf some of the FCC laws really are, a law enforcement officer that goes around catching rapist,drug dealers ,mobsters,scam artist, murderers, child pornographers , pedophiles, these are the real criminals that need attention not someone talking on a cb radio with 1000 watts, I guess if you ever drive over the speed limit which I am sure you do /done I guess we'll call you a Outlaw driver

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net...
>
> 10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
> : Actually I left out many small boring details, the gentleman who owned
the
> : vehicle is in the law enforcement business, but the way the radio was
> hidden
> : in a custom mount and the back windows limo tinted and a curtain across
> the
> : backseat area where the equipment was there was not anything that could
> make
> : you think it was a cb station. Therefore he didnt have to permit access.
>
> I am surprised at the number of law enforcement members
> who are outlaw CBers. But it is quite a number.
>
>
> : RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> : news:19991013234536.11883.00000327@ng-da1.aol.com...
> : > : I have seen firsthand and was in the vehicle at
> : > : the time the FCC rolled up on a guy in Phila running 10kw out of his
> : mobile,
> : > : they knew he was transmiting since they got many calls of him
creating
> : > : interference from sitting in the same spot daily, but they could not
> see
> : > : any radios mounted when they looked in, no microphones, no
> : amplifiers,just
> : > : the antenna on the suburban they asked to look inside and were
turned
> : down,
> : > : knowing they didnt have any evidance of a radio they stood there
with
> : there

> : > : Johnson's firmly in hand:
> : >
> : > My guess is that this story is somewhat, uh...."embellished".
> :
>
>

991. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <kTvN3.1431$Ba1.31859@dfiatx1-snr1.gtei.net>
Source record: 96292
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
: >: Maybe on your side of the fence, but on the other side of the fence
: >hanging a few asshole would solve some of our problems also, now tell me
how it
: >: truly affects you that some one on channel 19 runs a couple hundred
: watts?
: >
: >Because he is breaking the law. Because he is anti-social
: >and will not submit to the will of his fellow countrymen.
: ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
:
: Heh? You want to know what is REALLY disgusting then. The fact that when
I
: was 18, I could take a bullet (or two, shit who in war stops at one) for
my
: country and yet I could not legally drink. Hmmm. Oh well.
:
: Just out of a strange curiousity. What does using a linear have to do
with
: being anti-social or vice versa?

Because most do it just to piss people off. Hell, half of the the outlaws
get drunk and cuss up the air waves. We have a number here that do
that. That is why the local city council voted to allow the city police to
enforce the FCC rules against CBers.
```

992. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net>
Source record: 96293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
: Actually I left out many small boring details, the gentleman who owned the
: vehicle is in the law enforcement business, but the way the radio was
hidden
: in a custom mount and the back windows limo tinted and a curtain across
the
: backseat area where the equipment was there was not anything that could
make
: you think it was a cb station. Therefore he didnt have to permit access.

I am surprised at the number of law enforcement members
who are outlaw CBers. But it is quite a number.

: RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
: news:19991013234536.11883.00000327@ng-da1.aol.com...
: > : I have seen firsthand and was in the vehicle at
: > : the time the FCC rolled up on a guy in Phila running 10kw out of his
: mobile,
: > : they knew he was transmiting since they got many calls of him creating
: > : interference from sitting in the same spot daily, but they could not
see
: > : any radios mounted when they looked in, no microphones, no
: amplifiers,just
: > : the antenna on the suburban they asked to look inside and were turned
: down,
: > : knowing they didnt have any evidance of a radio they stood there with
: there
: > : Johnson's firmly in hand:
: >
: > My guess is that this story is somewhat, uh...."embellished".
:

993. FA- KENWOOD TS-820S, box, manual, Exc!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991014224632.23337.00000208@ng-bh1.aol.com>
Source record: 96294

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Exc. Kenwood TS-820S and only at $300 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179498237
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

994. FA- KENWOOD MC-50 Mike, Exc @$43

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991014224923.23337.00000214@ng-bh1.aol.com>
Source record: 96295

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Almost Mint Kenwood MC-50 Mike and only at $43 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179507881
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

995. Problems with TMV-7a anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <bBxN3.2199$p4.333034@typhoon3.rdc-detw.rr.com>
Source record: 96296

Anyone ever had any problems with the Kenwood TMV-7a?

996. FS 3KV PLATE POWER TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3806AA5D.33FA@total.net>
Source record: 96297

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

FOR SALE HAMMOND 3 KV PLATE POWER TRANSFORMER.

Brand New. Still in the crate. Hammond No. 37478.
2900-0-2900 volt @ 750ma ICAS rating.

Weight approx. 100 lbs.

For sale USD $200. plus transport.

997. icom 228a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: wdtrkr@aol.com
Message-ID: <19991015003428.09568.00000335@ng-fl1.aol.com>
Source record: 96298

Could someone please tell me, how much one would or should pay another for a
used icom 2 meter mobile radio. It works and sounds good.
thanks in advance
frank
(wdtrkr@aol.com

998. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: billn@peak.org
Message-ID: <7u69l8phv5@bashir.peak.org>
Source record: 96299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Thu, 14 Oct 1999 02:23:07 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

Situation deleted ...

: So you tell me who has to make there station
: available.

They didn't see any radio equipment, only an antenna. An antenna is NOT
evidence that radio gear is present. Now, if they had signal strength
readings from the vehicle - then they would have evidence. They would
then have the right to ask to inspect the equipment.

--
Bill Nelson (billn@peak.org)

999. DCD help on Kantronics KAM Plus - RTTY AmTOR PacTOR **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <3806B618.F7324C78@spiretech.com>
Source record: 96300
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.rtty,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

2nd post. no response to the first.
Hi -
I have a KAM Plus 8.2. I am not happy with the DCD on the HF modes.
On teletype/Amtor FEC I get hash between sigs. even though I have tried

both positions on the AM/FM switch. I can run squelch but then I have to

follow the sig. up and down.
I have emailed Kantronics with the question and they say to push the
AM/FM button in and this should take care of it. It reduces it but it
still comes up with random letters from the white noise. THey have been
of no further help.

I had sold my PK-232MBX to pick up this fine piece of crap. With the
knob I could adjust the DCD on the PK-232 to the level I wanted.

I like the fact that the KAM is dual port and would like to make it
work. If I can I guess I should look to a HAL unit??
Has anybody tried the new Timewave version of the PK-232DSP??
opinions are OK.
Thank You.
73, de Rich - KK7PL
please reply to
kk7pl@WANfear.com

1000. Re: No , REALLY???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7u6dfq$315@nnrp2.farm.idt.net>
Source record: 96301

Joe Puteruser <dkochi@worldnet.att.net> wrote in message
news:01bf14bf$c0602a20$31a04b0c@Joe...
> NO SHIT ! SHERLOCK ! that's why I ask how to delete. I don't know what to
> do I used
> McCrappy Virus Scan and it won't find the virus. I searched for it
manually
> and cant find
> it . yet I'm still sending it. I don't know WTF to do?? I assure you I'm
> not doing this on purpose.

Go to this URL and down load the file "Happy99Cleaner". It is the link in
the upper left hand corner of the page under "Downloads". I got this stupid
Trojan horse program on my work PC and the cleaner program worked fine to
get rid of it.

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

1001. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7u6dko$8i3$1@news.hawaii.edu>
Source record: 96302
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Hawk <hawk33@ix.netcom.com> wrote:
>Jeffrey Herman wrote:
>> Greg Dean <N9NWO@AMSAT.org> wrote:

>> >What will happen is that there will be more operations that
>> >trap CBers using illegal equipment. Watch for those truckers
>> >to lose their 18 wheelers to the federal government.

>> Forfeiture? Interesting...

>Would that sorta be like a ham, spattering too much and therefore
>loosing his home?

Your question can be answered with just one word: Intent.

> ANd no ham ever edged too close to the edge and may >have just a tad
>slipped out of band trying to be the one noticed by a DX >station.
>Felon, give up your home.

Not if he cared about his license.

Jeff KH6O

1002. PHILIPS PRM8030 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: andrew <ajmcomm@ozdocs.net.au>
Message-ID: <3806bcc2@news.syd.att.net.au>
Source record: 96303
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

HI

I CAN MOD THE W4BAND 500MHZ PRM 8030 TO DO

*UHFCB *SCAN *VOTE* SELLCALL * CCTSS* 25 WATT POWER
* DECODE SELLCALL *UW BAND 450 + 520
AND MORE

FOR ONLY $100

ANY PROBLEMS EMAIL ME
THANKS
ANDREW

1003. RADIO PROGAMING

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: andrew <ajmcomm@ozdocs.net.au>
Message-ID: <3806bde1@news.syd.att.net.au>
Source record: 96304
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

HI
I CAN DO THE FOLLING RADIOS

MOTOROLA MTS2000 MCS2000 GM300 GP300

GME TX4000 TX4200 TX5200

PHILIPS FM900 PRM8010 PRM8030 CON AND TRUNK

TAIT 2010 2020 T700 2024

FROM $35.00

THANKYOU

1004. WANTED PRM8030 RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: andrew <ajmcomm@ozdocs.net.au>
Message-ID: <3806bf30@news.syd.att.net.au>
Source record: 96305
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

I AM AFTER PHILIPS PRM8030 RADIOS ALL BANDS PAY CASH

THANKS
ANDY

1005. FS: Icom 781, needs fixed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: TM <n8fcf@airmail.net>
Message-ID: <6BD01A8AB24DE822.0C368ACEBEC65BBF.25CAAB2070FBDEAC@lp.airnews.net>
Source record: 96306

I have an Icom 781 that would make a great rig for someone technically inclined that could fix it up for themselves. Its in great shape but when I push the switch to turn it on..it will not turn on. Checked the fuse and its okay. I don;t want to put any money into this rig as I now live in an apartment and can't use it. The rig worked fine up until the no power problem, The only other cosmetic defect is that I used the wrong cleaning solution to clean the small knobs on the front. It faded them but I guess you could get new ones or paint them. I am taking best offer. please e-mail me at n8fcf@airmail.net
I also have the sm-20 mic and the external speaker with built in filters. serious inquiries only. Anything below a four digit price will not be accepted. This a serious rig and receives and performs as well as a dsp rig in my opinion. friends of mine have done comparison tests.

1006. Re: icom 228a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Dan Hancock <n8djp@NOSPAMqsl.net>
Message-ID: <Z_CN3.943$Cm5.59858@news.corecomm.net>
Source record: 96307

I paid $125 for one about 2 months ago. There are worth a little more if
they have the tone decode board in them.

Dan N8DJP

Wdtrkr wrote in message <19991015003428.09568.00000335@ng-fl1.aol.com>...
>Could someone please tell me, how much one would or should pay another for
a
>used icom 2 meter mobile radio. It works and sounds good.
>thanks in advance
>frank
>(wdtrkr@aol.com

1007. Re: wanted grn trunk tracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: andrew <ajmcomm@ozdocs.net.au>
Message-ID: <3806fe9b@news.syd.att.net.au>
Source record: 96308
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

andrew wrote in message <3806c89f@news.syd.att.net.au>...
>hi
>does any one know how what a trunk tracker whould cost aust or usa
>dollars and where i can buy one
>
>thanks
>andrew
>
>

1008. Ham Radio and SWL URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <w3DN3.246$bB1.5170@sea-read.news.verio.net>
Source record: 96309
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,

Check out http://hfradio.org - a site with many resources for Shortwave Radio and Utility Listeners, Ham Radio Hobbiests, and others who might be interested in this type of content.

So, come on by and check out my non-commercial SWLing/Ham Radio website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; a Propagation Center including my eAlert service (allows you to sign up with your email address. Then the eAlert system will send you email propagation reports. I use this with my pager.); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions.

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

1009. Re: FS: Collins R-1051B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Richard Soulie <soulie@zip.com.au>
Message-ID: <3807076D.FD2DD827@zip.com.au>
Source record: 96310

I'm Interested
but more details required like what sort of tuning is it continuous or
is it swithched ?? what sort of filtering bandwith does it have and
doesn't appear to be in the Rx handbook any pickies available

Regard
Richard VK2ARS

Dave Anderson wrote:

> For sale Collins R-1051B receiver coverage 2-30MHZ, USB, LSB, AM,
> FSK, CW, ISB.
> In VG condition works on all bands, mostly solid state (two tubes).
> Has digital display.
> I would like $280.00, and will discuss shipping cost.
>
> Thanks
>
> Dave Anderson

1010. Re: Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <8AkHOFfnEbsWjE7+iOcleEoKLHq9@4ax.com>
Source record: 96311

Works fine here. Perhaps their website was down for a little while?

Neil

P.S. Their phone number is (407) 723-7145

On 14 Oct 1999 12:48:30 GMT, sims@sauron.msfc.nasa.gov (Herb Sims)
wrote:

>Neil <DontDoIt@ImNotHere.com> writes:
>
>>Run, do not walk, to http://www.harbach.com/reference/harpg3.htm
>Link doesn't work.
>
>Herb

1011. Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <oAcHOCRvq+nF0x7BRkeqiGUaLPr7@4ax.com>
Source record: 96312
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi all;

Once in a very rare while I sell off equipment that just isn't being used. If you knew me, you'd know that EVERYTHING I own is absolutely functional, clean, and kept in a non-smoking, humidity controlled environment.

Here's the list, get it while you can...

Timewave DSP-59+ digital signal processor, with version 3.0 firmware. Like new, no marks, amazing abilities. Includes manual and wall wort power suppy (normally an extra cost item): $145. Really pulls them out of the "mud"; great for voice, CW and DATA..

TR-44 rotator with control box, mast mount and manual. The rotor is just back from the Rotor Doctor, it's been fully refurbed, lubed, cleaned, repainted and checked out; it looks new. $115 or BRO.

Heath SB614 Station Monitor, clean, fully operational, well built, looks and works virtually like new. This is a sweet monitor, with a nice bright trace, and plenty of controls. A steal at $145, includes good copy of manual.

Heath SA 2060 Legal Limit Antenna Tuner. This is Heath's "top-of-the-line" tuner, and one look inside will tell you why. Well built, like new, no scratches, works perfectly. Dual-meters, easy to adjust, supports coax, ladder-line, and end-fed antennas. Includes manual. $195 or BRO.

All of the equipment is guaranteed to be as described, you have my word of honor. I prefer postal Money Orders or Certified or Bank Checks, I ship same day via UPS. I'll split the shipping with you.

Thanks, and I look forward to hearing from you!

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com
Hollis, NH

1012. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19991015072704.12251.00000426@ng-co1.aol.com>
Source record: 96313

The following items are available from the estate of Bob Young, WA2JAN.

TS-520 Kenwood HF Transceiver $250
Icom IC-uSAT FM HT $100
Johnson Valiant AM Transceiver $100

Ampex Model 620 Amplifier $50

Iomega Zip Drive 100 Meg. $50
Iomega Ditto Easy 800 Tape Drive $40

Radio Shack 3A 13.8V Regulated Power Supply $35
Belmoor 7A 13.8V Regulated Power Supply $35

Vibroplex Paddle Keyer (Standard Original) $100
Signal Corps Keyer Type J-36 (Lionel) $100
Bencher Iamibic Keyer $60

Akai GX-625 Reel Tape Recorder $50
Realistic 909 Reel Tape Recorder $50
Realistic SCT-30 3-Head Tape Recorder $35
Reel to reel Tape, new, 7" and 10" $2.50/$5

Hickok Model Model 752A Tube Tester $50

All prices plus shipping

Chris Jespersen K2OG
Bridgeton, NJ
856-451-2710

1013. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <FREN3.1050$ID2.250113@news.sgi.net>
Source record: 96314

> So...sure you can use a NiCad charger on NiMH cells - it will work. But
> it is not the proper manner in which to treat your NiMH cells. You will
> not enjoy the maximum life expectancy from your NiMH cells if you do so.
>
I don't know how long you expect the battery to last but two years with 14 to 18 hours of daily use every day and still going strong is not bad in my book. I have used Motorola batteries professonally and never got that kind of life!

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1014. Re: Help With Yaesu Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991015081531.22384.00000295@ng-ch1.aol.com>
Source record: 96315

ADMS software is a copywrited product. You must purchase this software as it is not shareware/freeware. Of if you have your original bill of sale and information, perhaps RT Systems will get you a fresh copy.

Good luck

1015. Re: Yaesu NC-50 OK to Charge NiMH Batts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <55FN3.1053$ID2.250707@news.sgi.net>
Source record: 96316

While we are at this lets get into the slow vs fast charger. Professionally I always was given a slow charger I always had battery problems with working double shifts and quick turn around the battery only received a good charge on my day off.
Personally I have always used a fast charger and have been very happy the battery life has been better then the professional used battery with the same amount of use. I will never use a slow charge again. I am now retired but if I was to use HT professional again I will demand a fast charger. And will able to show the increased life and usage of the battery.

Paul Plants <plplants@sgi.net> wrote in message
news:FREN3.1050$lD2.250113@news.sgi.net...
>
> > So...sure you can use a NiCad charger on NiMH cells - it will work. But
> > it is not the proper manner in which to treat your NiMH cells. You will
> > not enjoy the maximum life expectancy from your NiMH cells if you do so.
> >
> I don't know how long you expect the battery to last but two years with 14
> to 18 hours of daily use every day and still going strong is not bad in my
> book. I have used Motorola batteries professonally and never got that kind
> of life!
>
>
>
> > - Clint Bradford, ATTENTION to Details
> > http://www.clintbradford.com
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1016. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <38071cf6.318341210@news2.ziplink.net>
Source record: 96317

On Thu, 14 Oct 1999 16:57:24 GMT, billsohl@interactive.net (Bill Sohl)
wrote:

>On 14 Oct 1999 02:52:35 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
>wrote:
>
>>10-7 <boygonbad@aol.com> wrote:
>>>The reason for this is many Hams are mad that the FCC is targeting the
>>>Amatuer Band and not the cb band so they cry about the amps and freebanders
>>>etc,
>>
>>On the contrary, we've been asking the FCC to get active in enforcement
>>again for many, many years. It's the hams themselves who've been providing
>>much of the evidence against the lawbreakers in our bands. Believe me,
>>we're not mad, we're ecstatic!
>
>I whole hearted agree alo Jeff!
>
>Applause to the FCC enforcement efforts, both in the
>ham bands and anywhere else in the spectrum that
>is experiencing illegal activity.
>
>Cheers,
>Bill K2UNK

What enforcement efforts? Like maybe 10 whopping seizures or
something in the last year? All I know if is riley hollingsworth
harrasing hams with letters, most of them not commiting a crime. I
love the smokescreen that the ARRL puts out in all its publications
telling you that the FCC is actually doing something- the reality of
this stuff is it's a bunch of "fud".

As an amateur operator, you should be pissed off at the LACK OF
ENFORCEMENT that is present on the amateur bands.

I don't understand this- All these hams "side" with the FCC when, on
the flip side of the coin they're constantly getting ready to sell off
amateur bands.(to make their balance sheet bear plus signs) Is that
an organization you can approve of?

Whatever happened to self enforcement/policing?

It's a hell of a lot easier to have 20 cars in front of the guys house
where the repeater jammer is in instead of waiting for the FCC to
do something. (eternity) and usually the guy will stop doing
it.

-Mike

1017. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7u786e$6s5$0@208.207.71.157>
Source record: 96318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Bill Nelson wrote:
>

> They didn't see any radio equipment, only an antenna. An antenna is NOT
> evidence that radio gear is present.

Lets see...10 KW big honker whip using 1/2 inch copper
loading coil...
THAT antenna is not evidence of a tranmitter present?? Whats
it take?

Now, if they had signal strength
> readings from the vehicle - then they would have evidence. They would
> then have the right to ask to inspect the equipment.
>
> --
> Bill Nelson (billn@peak.org)

1018. FS COLLINS 32S1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7u77vc$a6u$1@iapc102.iapc.net>
Source record: 96319

FOR SALE: Collins 32S1. Good to very good condition. $450, shipping paid. Guaranteed. Personal checks accepted with your call on them. Unit checked out prior to shipment. Email me or call 1-800-231-8057.

516F2 Power Supply sold only with transmitter priced at $250, shipping paid, guaranteed.

Thanks and Good DX.

Don

1019. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <38092b81.322064734@news2.ziplink.net>
Source record: 96320

Yeah, I cant believe why folks are whining about this either.. For
those hams without big wallets, this radio is probably nice for the
conditions that exist on 10M now and will continue for
quite some time.

A modification with a 10 turns potentiometer of the same value as the
one in the unit would make the clarifier track very smoothly on TX and

RX, and if it the clar does RX only it is a simple modification to get
it to do both. Just look for the mod for the "cb version" of the
radio.

-Mike

On Tue, 28 Sep 1999 17:52:47 -0400, "Mike Yetsko" <joe@user.com>
wrote:

>OK, this has been discussed MANY times before...
>
>The rig is 'apparently' a reworked international mode CB set for
>10 meters. It was even sold as a US only model I believe called
>the TRC-485 (I may have that wrong, but I'm not going to go look
>now. You CAN find pictures of the CB rig on the web, and it
>looks IDENTICAL to the RS picture in the catalog except the
>CB says frequency and '40' on the right where the 10M rig
>just says frequency.)
>
>It does AM, FM, and SSB. It steps at 1kz and does NOT do CW
>(as currently reported). It reportedly does do both USB and LSB.
>
>Now before people bitch and complain about the rig, remember,
>THIS IS ONLY $150!!!!
>
>It is unknown if the rigs clarifier will track on TX and RX or just on
>RX. But hey, if you can't figure that one out, just go ask a CBer
>for help! The clarifier should have +/- 2.5khz, which will MORE
>than handle the 1kz granularity of the VFO.
>
>As to CW, again, if you can't figure that one out.... (Personally, I
>would
>just make a small interface with a 'twin-T' to provide tone on TX.
>Would make a nice little one-evening construction project. Hey,
>we're HAMs, we should know how to do this!)
>
>OK, reports on the operation of the CB version were fairly good,
>but not outstanding. But let me repeat this. THIS RIG IS ONLY

>$150!!!
>
>Will I get rig of my HTX-100 for one? Probably not. The HTX-100
>actually worked pretty darn good on CW. I didn't even like the
>Unidens. They were supposed to be the same, but 'something'....
>
>Projected availability is October, which could mean any day now.
>
>Personally? I think it's going to be a killer seller to HAMs for the
>Christmas holidays, especially with the sunspot cycle starting to
>open things up.
>
>Mike Yetsko
>N1DVJ
>
>
>
>K7MHZ <garbre@sisna.com> wrote in message
>news:37ebdc84@news.sisna.com...
>> Does anybody even know if it has CW capability?
>> The guy I taked to on the phone (1-800-the-shack) didn't know, but DID
>say
>> that they might be out by the end of Sept.
>> Isn't this the same rig as the "Eagle Sidewinder"?
>>
>> Gary k7mhz
>>
>>
>> Keith wrote in message <37ecc31f.17881240@192.108.254.3>...
>> >On 24 Sep 1999 04:10:53 GMT, USC95
>> > <19990924001053.20337.00001560@ng-fx1.aol.com> wrote:
>> >
>> >>I have heard that Radio Shack has a new 10m ssb rig out for like
>$150.
>> Any
>> >>expeiences with this radio?
>> >>
>> >
>> >It isn't on sale yet so no one could have any experiences with it.
>Due out
>> >sometime in November.
>> >--
>> >Best Regards,
>> >
>> >Keith
>> >--
>> >Home Page http://www.teleport.com/~kew
>> >Ham Radio Page http://n6jpa.htmlplanet.com/
>> >Subscribe to SWL Utility Talk Mail List at:
>> >http://www.onelist.com/community/ute-talk

>> >--
>>
>>
>
>

1020. DX-398 for auction Like new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: dshatzer1@aol.com
Message-ID: <19991015093804.19166.00000459@ng-fo1.aol.com>
Source record: 96321

EBAY Auction ends sunday

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181621155

1021. "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <380a2c80.322319871@news2.ziplink.net>
Source record: 96322

Anyone here know of any vehicles that are around that are
great in terms of RF? (meaning no problems due to RFI or EMC)
issues....

Reason I mention this is I notice several import vehicles have very
little if no noise generation while the american cars are extremely
noisy. I have a friend with a toyota tacoma pickup with an
ic706mkII installed in it.... the noise level is so low in that
vehicle that he does not have to use the noise blanker. I want to
find other vehicles that do this. Another friend says that his VW
jetta doesnt spew off lots of noise, he says not even the windshield
wipers or blowers make noise.

My goal is basically, to get a radio friendly sedan, wagon, or a
van. Can be import or american. First and foremost
consideration is the noise the vehicle generates itself, and then
EMC, and then teritary concern is the capabilities of the electrical
system. (is the alternator good size or is it really too small to
begin with?)

My dilemma is I currently own an 89 ford tempo and I am sick of
the noise it generates on my HF/VHF/UHF equipment, scanners,
etc. And I want to avoid having to modify the car to get it to
"behave" well. I've done a bunch of procedures already
to no avail. (bonding, changing plugs, etc) so I'd rather just
dodge the problem by getting a car that's not noisy to begin
with.

New and used reccomendations are fine too, if new I'd like the
thing to be at or under the $25,000 price level.

Any feedback I get would be greatly appreciated. Post and
email your responses.

Mike
drgrant@ziplink.net

1022. Re: wanted grn trunk tracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Me <net.god@rocketmail.com>
Message-ID: <380730d3@news.syd.fl.net.au>
Source record: 96323
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

Yes - in about 6 months or less, there's gonna be a VERY nice trunking
scanner available.

Or look at the 245.
andrew <ajmcomm@ozdocs.net.au> wrote in message
news:3806fe9b@news.syd.att.net.au...
>
> andrew wrote in message <3806c89f@news.syd.att.net.au>...
> >hi
> >does any one know how what a trunk tracker whould cost aust or usa
> >dollars and where i can buy one
> >
> >thanks
> >andrew
> >
> >
>
>

1023. FS: COLLINS SM1 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7u7cv1ain1@iapc102.iapc.net>
Source record: 96324

FOR SALE: Collins SM1 Microphone. Round emblem Good condition. $300.shipping paid. Guaranteed. Personal checks accepted with your call on them. Unit checked out prior to shipment. Email me or call 1-800-231-8057..if you don't get an answer on the 800 line, definitely email me.

Thanks and Good DX.

Don

1024. Re: Old CB rigs, was Re: FCC to crack down ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <mjoHOB8eAFDg7TkytCxNrVxFjy+R@4ax.com>
Source record: 96325

On Thu, 14 Oct 1999 19:44:13 GMT, billsohl@interactive.net (Bill Sohl)
wrotf:

>On Thu, 14 Oct 1999 18:16:04 GMT, "LCC" <hass@aznet.net> wrote:
>
>>
>>> Agree also. Here's a question.
>>>
>>> I recieved an email on this topic from an individual that
>>> stated for those services that do have type acceptance, the
>>> FCC will, over time, drop the type acceptance approval
>>> on older equipment? A time period mentioned was 25
>>> years. If that is so, has the FCC then dropped the
>>> Type Acceptance on various older CB equipment (e.g.
>>> my old 23 channel Lafayette Radio CB unit)? If
>>> such is the case, does that mean it would be
>>> illegal to use that 23 channel CB unit today?
>>>
>>> Bill K2UNK
>>>
>>
>>I can see why an old 23 channel CB could lose its type acceptance,
>>but why do it?
>
>Why do what?
>
>If you mean why use it now? I do so if a couple of friends
>in my car club get together for a drive. We use the CBs
>for car-to-car conversation. The 23 channel unit works
>fine. I don't need or want a new one.
>
>Cheers,
>Bill K2UNK

There is / was a rule that you can no longer sell the 23 channel CB
radio. I believe this applied to all, even used radios. Not sure use
of the 23 channel radio was prohibited though.

Amateur transmitters only need to comply with the technical standards
of Part 97. Where the amateur receiver that operates above 30 MHz is
Type Certified to comply with FCC Part 15, generally under the
scanning receiver provisions. Have a look at www.fcc.gov/oet FCC ID
Search (Equipment Authorization) Look up your radios FCC ID number
and you can actually print out the Type certification form issued for
the radio. You will also see under what rules it was approved.

No Amateur HF transceiver carries an FCC ID Number unless it can receive above 30 MHz. Manufacturers do have to notify the FCC how many Amateur HF transceivers are being imported into the US.

Amateur linear amplifiers that operate below 30 MHz are Type Accepted, basically makes sure they do not function in the 24 to 30 Mhz range out of the box.

Gary

1025. WTB: KENWOOD TR-2400 HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: jmiller478@aol.com
Message-ID: <19991015105255.15181.00000369@ng-bj1.aol.com>
Source record: 96326

I'm looking for a Kenwood TR-2400 2M Handheld, working or not, but complete.
73.

- Joel W7PDX
- W7PDX@aol.com

1026. ANNUAL PACIFICON SWAP MEET THIS SATURDAY OCT 16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <bzHN3.1569$R4.23215@news1.frmt1.sfba.home.com>
Source record: 96327
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

WHERE: Sheraton Hotel at the Concord Airport

WHEN: Saturday, October 16th from 0600 to 1530

COST: Sellers: $10 per space (20ft x 20ft)
Buyers: FRE

CONTACT: Syd Furman, w6qwk@wco.com

FREQ: 147.060MHz. (PL 100)

*** Snack Bar and restrooms on site

*** Major manufacturer's exhibits closeby

1027. WTB: MFJ-418

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Bryan Koen <bryan@genesis.koen.net>
Message-ID: <87g0zcpr3o.fsf@genesis.koen.net>
Source record: 96328

Looking to buy the MFJ Pocket size Morse code tutor
with the LCD display.

Thanks,
Bryan Koen
N0YKN

1028. FS: Hallicrafters HT-40 Transmitter, MUST SEE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s0ejjchjr0170@corp.supernews.com>
Source record: 96329
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This HT-40 seems to be completely original, all the way down to the "hallicrafters" stamping on the tubes. Very clean with no visible signs of any replacement parts. See pictures and more detailed description at http://www.knology.net/~wewilson/HT40.htm

I'd like to sell this one here, but will list on ebay if no takers by Saturday evening. Best offer over $100 (plus actual shipping cost) by Saturday 6PM EST gets it.

--
Walter Wilson
ARS KK4DF

1029. WTD Heathkit SA-5010 keyer schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: DEP <dep@hstviseu.min-saude.pt>
Message-ID: <38075DE9.9B691AE4@hstviseu.min-saude.pt>
Source record: 96330

Searching for schematic of umatic keyer SA-5010, from Heathkit.
I pay costs.
e-mail; filipeferreira@mail.telepac.pt
Thankyou
CT1DDW - Filip

1030. Re: ANNUAL PACIFICON SWAP MEET THIS SATURDAY OCT 16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Bill Rodgers <Bill@nospam.com>
Message-ID: <MWIN3.132$GG1.16374@news.uswest.net>
Source record: 96331
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

What city? What state?

Rudi Wiedemann <wiedemann@home.com> wrote in message
news:bzHN3.1569$R4.23215@news1.frmt1.sfba.home.com...
> WHERE: Sheraton Hotel at the Concord Airport
>
> WHEN: Saturday, October 16th from 0600 to 1530
>
> COST: Sellers: $10 per space (20ft x 20ft)
> Buyers: FRE
>
> CONTACT: Syd Furman, w6qwk@wco.com
>
> FREQ: 147.060MHz. (PL 100)
>
> *** Snack Bar and restrooms on site
>
> *** Major manufacturer's exhibits closeby
>
>

1031. FA: Icom IC-R1 Hand Held Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3807615e.8148068@news.nvbell.net>
Source record: 96332

Hello,

I have the Icom IC-R1 Communications Hand Held Receiver
for auction on E-bay.

It covers 100 kHz- 1.300 GHz!!! No GAPS!!
It is in great condition.
Right now, it is standing at $131.00 No reserve.
Please go to the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179939853

Thank You & 73,

Mike Green KQ6MU
DM04

1032. Re: Problems with TMV-7a anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <gMJN3.2120$Ee7.3703@news.rdc1.il.home.com>
Source record: 96333

SwTempo <swtempo@yahoo.com> wrote in message
news:bBxN3.2199$p4.333034@typhoon3.rdc-detw.rr.com...
> Anyone ever had any problems with the Kenwood TMV-7a?
>

A: Reading the display in daylight.
B: DTMF on the audio will cause it to change channels, change bands, or anything else.. IMHO, the microphone should be disabled when the key is not pressed.

1033. Re: "Unofficial" site dedicated to IC-775DSP users

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3807696f.337918821@news2.ziplink.net>
Source record: 96334

On Mon, 11 Oct 1999 08:23:17 GMT, AcidBreaker@hotmail.CoM (acik)
wrote:

>Any suggestion ?
>
>73+51
>Albert

If you find one of these sites let me know, I am interested in getting
one of these radios someday.

-Mike

1034. Yaesu FT-50 Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: John Austin <jaustin@4dcomm.com>
Message-ID: <38076DC3.CE73BAD3@4dcomm.com>
Source record: 96335

Has anyone experienced a problem with the FT-50 draining the battery dead, WITH THE POWER OFF? I thought I read some similar complaints some time ago. Has anyone found a cause? Is there a fix? Or do we send the radio back to Yaesu for repair?

Thanks,

John
WA6RLV

1035. First Look: MAGNUM 257/ HTX-10 10M Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991015141019.00353.00000007@ng-fm1.aol.com>
Source record: 96336

We were just sent from RF Limited/Magnum an advance evaluation model of their new 10M radio the Magnum 257. This radio will also be sold as the Radio Shack HTX-10 with some minor differences. Here's some first impressions:

This radio's "outer shell" has been floating around for a couple of years as both a cb (R/S TRC-485) and various "export rigs" (Eagle, Pro-something ect). The older rigs were "locked" into 10Kc "channel steps" and bands while this radio has full frequency control similar to a RCI-2950/ Uniden 2510. It is NOT built by UNIDEN, Maxon or Ranger. It also has "split frequency" capability. The radio is small though, about the size of a Cobra 25. The "fit & finish" is impressive. There are 2 good looking heat sinks on the back, one for the dual 1969 finals, one for the power regulator, separated by the antenna jack & power cord. The power cord on the Magnum, by the way, is the crossed 2 pin molex type, like found on most 2M radios. There is no CW mode. Our test Unit did not have a serial # . Output is 25W SSB AND FM, 7w AM dead key out of the box. The Magnum is able to be "modded" for 11 Meter "export use", The R/S Htx-10 is not. One complaint about the "earlier" versions of the rig was that those didn't have good AM "swing". This seems to have been fixed in the Magnum as we were able to easily adjust it for 20 - 30W peaks on AM without "ripping" any components out. SSB was over 35W PEP with a simple internal adjustment. DISLIKES: Mike is a 6 pin w/up-down controls, which is ok, but it does not match the wiring of all the current 6 pin 10M radios being sold (Ranger, galaxy ect) Why the hell not?? Also NO wiring pin-out info was in the owners manual for this new unique mic socket, also why the hell not?? Perhaps an "addendum sheet" can be included with the radios, should be no big deal to do. The output power is not front panel adjustable like it is on the 2950/Lincoln.
Overall the Magnum seems like a great 10M radio that should retail below the price of the 2950's & Lincolns. The non-modifyable HTX-10 (which i have not seen first hand yet) should be even less expensive! Look for a full review of the Magnum in an upcoming issue of National Communications.....John
Advanced Specialties
HTTP://Home.att.net/~advancedspec/

1036. 2- 80M traps for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Mike Leonard <LEOSOLONIA@iname.com>
Message-ID: <7u7qrj$203a$1@newssvr04-int.news.prodigy.com>
Source record: 96337

2- 80M traps for sale. used two weeks. 25.00 plus postage.

1037. Help: Heathkit Warrior Amplifier HA-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38076EEF.806BFDAC@yahoo.com>
Source record: 96338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
I have a heathkit HA-10 warrrior amplifier. This is the 4x811A amp that is rated
at 1KW input.

Amp works great. Even been nicely modified for low power tr switching (no high voltage
for the newer solid state stuff.

Quesiton: any ALC for this amplifier to prevent over driving and flat topping, or, should
I just watch maximum output via a scope instead?

Problem: the high voltage transformer doesn't seem to "know the words" -- you know -- it hums alot. And, the higher the output power, the louder the hum/buzz. Almost sounds like a vibration. Is this a simple "tighten the transformer down" or could I be looking for a new high voltage transformer soon?

I'm getting about 1920 volts at 114 AC volts input.

Power output is as high as 700 watts on 80 meters, down to about 620 watts on 10 meters with
100 watts of drive. 25 watts of drive gives an easy 400W pep, so think it's working OK. I guess it runs in grounded grid config.???

I actually bought this thing to work on 10M AM -- driven by an old Drake TR-4 in controlled carrier AM mode.

The amp itself is a beautiful piece of gear. Heavy duty. All copper outer chassis. Shiney
chrome knobs. 80 thru 10 meters (bet it would even work on six).

Looking for suggestions to fix the noisy transformer, and any other tips on things like making a tuned input or other ideas. Also, opinions on the cost-per-watt -- what's current going rate? . Is it a decent amp?

Thanks.
Joe

1038. Re: ANNUAL PACIFICON SWAP MEET THIS SATURDAY OCT 16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: James Horn <jimhorn@svn.net>
Message-ID: <380774a9.0@news1.svn.net>
Source record: 96339
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

In rec.radio.amateur.homebrew Bill Rodgers <Bill@nospam.com> wrote:
> What city? What state?

Concord, (Northern) California.

Jim Horn WB9SYN/6

1039. +++++FS:SIX TRANSCRYPT SECURE BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991015145136.28638.00000011@ngol05.aol.com>
Source record: 96340

Hi All,

I have 6 Transcrypt secure boards, I believe they are the SC20-400 or similar. This is thier low tier unit, specifically set up for the GP300 radio, but can be used with any radio, all you need to do is contact Transcrypt, and they can either do it for you, or provide the instruction and schematic to do it for yourself. These units can be used through all repeaters, even using PL decode and encode, perfect for any small bussiness that needs to keep the competition from listening in on thier conversations. I am Looking for $70.00 each, OBO, but I will certainly do better if you purchase all of them. Please reply VIA E-Mail.

Thanx
Mike

1040. +++++FS:SABER DES MODULES+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991015145137.28638.00000014@ngol05.aol.com>
Source record: 96341

Hi All,

I have 3 Saber DES modules, model number NTN4712B, all in working condition. I am looking for $125.00 each OBO, I'll ship. I will do a little better if you take all of them. Please reply VIA E-Mail.

Thanx
Mike

1041. FS Celwave UHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38067d9a.5653870@news.mwci.net>
Source record: 96389

Celwave TDN7407 duplexer used by Motorola. This is the same duplexer found on R100, GR300/500 and GR1225 repeaters. Small 6 cavity mobile type duplexer with N connectors. Will handle up to 50 watts RF.

Will tune down to the 444 MHz ham freqs and up to 470 MHz. I can have this duplexer tuned to your freqs too.

$ 195.00

Please reply via e-mail

1042. FT411 and IC2SAT Value

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991014213825.08535.00000353@ng-fc1.aol.com>
Source record: 96390

What is a fair price for the following radio in very good but not used for the last few years condition? Feel free to make an offer. These are not my radios and are being sold for a third party. Trades not needed. All have basic accessories. Battery life is unknown, assume you need new batteries. Both radios have a speaker mic.

Icom IC2SAT VHF portable

Yeasu FT411 VHF portable

RF Concepts 5 in 30 out amp

1043. Help With Yaesu Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-15 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19991014214912.22385.00000145@ng-ch1.aol.com>
Source record: 96391

I lost my disk with the software on it, but I have the cable. Could sombody please e-mail me the program. Thanks

-Jeff

1044. help y wanted 3030 GRC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-16 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <7u7qdf$go4$2@lola.ctv.es>
Source record: 96252

Hello to the list.
I have a Transceiver Holandes model
3030/GRC. with source to 220 volts,
AM/CW with filter of cw of 500 Hz.
Telefono, original leg Manipulator and
loudspeaker.
Equipment totally to valvulas, final step "807"
with BVO for excellent SSB, I can order
photos of the equipment to who this party.
I desearia to change this equipment, by a
Receiving type "Collins",Hammarlund,National,
or ' Allicrafter.
and tambien serious possible change by offers of
other type of Radio material.
And tambien I am interested in the purchase
of the accessories for the Transceiver Collins-618S-1
Accessory power suply 416w-1
oar you control unit 614-D-1 or ' D-2
oar you control unit 614C-2
and 144 crystals of the transceiver 618S-1 that I possess
the one which DOES NOT has the crystals, or in their/its/your/his defect a
generating of RF that it substitute to the crystals of said
transceiver 618S-1.
If Vd have these accessories for 618S-1
agradeceria they are put in touch with me
indicating price of the accessories.
73 and Dx.
operating Rafael
e-mail
ea5mf@ctv.es
thank you very much

1045. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-16 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3808F6BF.27AE2D3D@nettally.com>
Source record: 96253

Look at diesel powered vehicles for the lowest RFI. The Fords have a bad rep for fuel pump RFI. The fuel pump is buried in the tank and the factory fix requires removal of the pump. Check Deja News for extensive coverage on this issue. Lastly, when you think you have found the vehicle you like, try renting one for a day or so to see how you and your radios like it.

drgrant@ziplink.net wrote:

> Anyone here know of any vehicles that are around that are
> great in terms of RF? (meaning no problems due to RFI or EMC)
> issues....
> (snip)

> Mike
> drgrant@ziplink.net

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

1046. Re: Equipment manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <380A396C.44F7AE4D@ix.netcom.com>
Source record: 96254

"R. Alfred Whiting" wrote:

> I am looking for a manual with schematic for a AOR receiver model AR2002.
>
> Al K3BRS

Howdy Al -- try the manual vendors at URL:
http://www.ac6v.com/pageaae.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 485,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

1047. Equipment manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <7udcv0$1e2$1@autumn.news.rcn.net>
Source record: 96255

I am looking for a manual with schematic for a AOR receiver model AR2002.

Al K3BRS

1048. icom ic-725 v. Kenwood ts-140 opinions please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <ossO3.35518$K5.352004@news1.rdc1.bc.home.com>
Source record: 96256

Still looking for the best used H.F. rig to purchase as a second H.F. rig.
Have been offered an icom 725, for about the same price as a kenwood ts-140.
I'm familiar with the features on the ts-140, but not very familiar with the features of the 725.
Any comments about the features, and the comparability of the rigs, would be greatly appreciated.
Thanks to all.
William (VE7WJM)

1049. WTB:ANTENNA TUNNER for FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <380A55B4.E5A632A@bellsouth.net>
Source record: 96257

I'm looking for the internal antenna tuner for the FT-890 Yaesu Radio.
If you have one please contact me with price
Thanks.

1050. FA: Kenwood SP950 Speaker - Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <380A5BEE.85F16AF1@my-deja.com>
Source record: 96258

Beautiful Kenwood SP-950 Speaker. Looks like new. Sold my TS-950SD.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183469968

1051. Repost: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: spam_sink@yahoo.com
Message-ID: <380b5cf9.5432671@news.earthlink.net>
Source record: 96259
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 11 Oct 1999 18:32:59 GMT, spam_sink@yahoo.com wrote:

> Does anyone know where to find a dealer for the Larsen Mirage VHF
>antenna, model #LP144NMO? I can't seem to find one, or even a price for
>one.
>
>Thanks.
>

Still looking for a dealer.

~~~~~~
Ben Klausner, N5DJL | The universe is driven by a complex
Redmond, WA | interaction between three ingredients:
| Matter, energy, and enlightened self-interest.
~~~~~~

1052. Re: icom ic-725 v. Kenwood ts-140 opinions please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7udojpjjr1@nw001t.infi.net>
Source record: 96260

I have a TS-140 as my back-up rig. It is pretty solid and a good performer....the slide pots on the right tend to get sticky, and need to be nudged or cleaned occassionally, as does the memory dial/switch. These are the only "typical", well-documented problems with the rig. I especially like the programable memory band ranges (you set the upper and lower limits and can qsy to your hearts content.) I am not familair with the icom.
Tom
N2LDE

William Mastop wrote in message ...
>Still looking for the best used H.F. rig to purchase as a second H.F. rig.
>Have been offered an icom 725, for about the same price as a kenwood ts-140.
>I'm familiar with the features on the ts-140, but not very familiar with the
>features of the 725.
>Any comments about the features, and the comparability of the rigs, would be
>greatly appreciated.
>Thanks to all.
>William (VE7WJM)
>
>
>

1053. WANTED 24 VDC 6 AMP POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7udsqb$4nu$1@newsfeed.minn.net>
Source record: 96261
Cross-posted to: alt.comp.hardware.homebuilt,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

HELLO
looking for a 24vdc @6 amp power supply for a amp from a cell site. doesn't need to be the matching unit but would be nice.. (ERICSSON) AMP

thanks
Bill
n0mnb@minn.net

1054. Re: Repost: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <380A78BD.36A8CD87@icss.net>
Source record: 96262
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ben, go to the AC6V ham radio master index.

http://www.ac6v.com/pageas.html

go to manufacturers, go to antennas, click on Larsen, their web page is poor,
so send them an e-mail.

Save/bookmark the master index for future reference.

Good luck,
Brian

Ben Klausner wrote:

> On Mon, 11 Oct 1999 18:32:59 GMT, spam_sink@yahoo.com wrote:
>
> > Does anyone know where to find a dealer for the Larsen Mirage VHF
> >antenna, model #LP144NMO? I can't seem to find one, or even a price for
> >one.
> >
> >Thanks.
> >
>
> Still looking for a dealer.
>
> ~~~~~~
> Ben Klausner, N5DJL | The universe is driven by a complex
> Redmond, WA | interaction between three ingredients:
> | Matter, energy, and enlightened self-interest.

1055. Re: Network & TelCo Video Proposals using 3-30MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s0kvq1osr0169@freenews.remarq.com>
Source record: 96263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> I just heard on the HCJB Ham Radio program that a new home
> computer networking technology that operates 3-30 mHz has been
> approved and that manufacturers expect 75% market saturation
> within 3 years. It will obliterate the ENTIRE HF spectrum with
> noise!
> Also the telephone companies plan to send the same system down
> the telephone lines so that they will be able to send video to
subscribers.
> Cliff WA9YXG

With all due respect to HCJB if they made the same claims as you
have paraphrased they clearly have failed to check their facts. The
whole thing doesn't sound right technologically anyhow. You sure
they weren't talking about bandwidths varying from 3-30 MHz wide?

It is illegal for anyone to broadcast a signal that interferes with other
communications. Just imagine the class action lawsuit Hams will have
against any company that causes such illegal interference ... we could
fund all sorts of charitable Ham-related activities!

There are International treaties and US laws that would be breached
by any such interference ... and guess what, Ham signals are just as
likely to foul their systems ... unless they are very well shielded ...
thus protecting us from them as they protect themselves against us.

Let's not panic, let's get some facts. I am guessing they were talking
about bandwidth rather than bands. Once we know more we can discuss
a strategy to respond effectively, if at all. If we have a challenge before
us we need to remember that it is amazing how QRO on the air and
through the political process can get people's attention!

73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1056. Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <r%uO3.6584$iu4.79451@news2.mia>
Source record: 96264

Yaesu FT-8500 with the FS-10 Mic(potatohead mic)
Dual Band 2m/70cm. 50/25/5 on 2m and 35/15/5 on 70cm. Radio is in"Mint
Condition" I have less than 3 hours of talk time on it. The radio has been
in my house. Got to get rid of it because my Wife does not like it.
ASKING 375.00 OBO
Respond via Email:gatoremt@bellsouth.net
Please do not respond to the newsgroup.

73,
Marshall

1057. Re: Kenwood TM 741a Tri Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: SPAMSUCS@seeabove.com
Message-ID: <MPG.127457b280ddcd049896df@news.fast.net>
Source record: 96265

I assume you mean $600.

--
Mark XL

In article <3809fcbe.1531836700@news.gte.net>, dscully@gte.net says...
> This is a very clean rig. It has 3 modules installed 2m, 440 and 220.
> It has the optional TU8 unit for storing telephone numbers with touch
> tones. Alswo a triplexer is included. $60 plus shipping in the US.
> Please reply ONLY via my email dscully@conectus.com
> 73
> Dennis WB6PMD
>

1058. FS: Icom HF radio IC-707 $420.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <380A97B6.727@worldnet.att.net>
Source record: 96266

Icom HF Radio IC-707 100W for sale $420 shipped. Excellent transmitte
audio and loud speaker. See QST review for IC-707, 1994 April. Enjoy n
have fun.

73 de Tom
Kao

E-mail: ykao@worldnet.att.net

1059. FS Standard C558A $200.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: PAUL LITTLETON <paull@mauigateway.com>
Message-ID: <380AB20E.3A0B@mauigateway.com>
Source record: 96267

Selling Standard C558A Handheld Transceiver 144/450Mhz Twinbander in
original box with original accessories, $200.00 shipped
Paul Littleton

1060. Ten Tec Scout frequency jump in CW mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: Will White <will.white@mindspring.com>
Message-ID: <380AB4F8.3B824A92@mindspring.com>
Source record: 96268
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

A few months ago I participated in a thread on this group about the well

known tendency of the Scout to drift or jump up to a KHZ or more in extended CW transmissions. Someone was kind enough to email to me a mod (a simple R&R of a single capacitor, if I remember) that cures this problem.

Unfortunately, while upgrading my mail client, I lost the saved message.

Would the person who emailed me this information please get in touch, or

alternatively, if anyone else knows the correct procedure and part values, please let me know via email. Thank you very much.

Will
KD7BFX
mailto: will.white@mindspring.com

1061. Re: icom ic-725 v. Kenwood ts-140 opinions please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <w0zO3.6726$5W2.210031@news6.giganews.com>
Source record: 96269

I don't know the TS-140S but I do know the ICOM unit. I owned one for years and just sold it, with some misgivings.

The ICOM is a sweet little rig that does a commendable job. It's bottom of the line, so has no VOX or RF gain control or passband tuning, the only things I wished it had. I put in a 500 HZ CW filter with excellent results. Oh, and no speech processing but I didn't miss it. Hey, it's a cheapie and worth every penny!

The only nit picking complaints I can invent are:

1. Frequency accuracy. It uses some strange algorithm to set the frequency and thus has some inherent error. This only amounts to about 40 Hz dial error anywhere in the range; this is comparable to the drift of the main crystal and most people wouldn't notice it.

2. S meter accuracy. The S meter is okay for strong signals but drops too quickly as the signal gets weaker. Signals that should read S6 read about S3 and you can copy signals easily that don't move the meter. There is no remedy for this; I studied the diagram for a long time to look.

Let me know which you get, and how you like it.

73, Bob K6DDX

1062. Wanted ICOM 207H Cloaning Cable pinout (ocp-646)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: tersigni@usa.net
Message-ID: <tersigni-1710991426460001@209-239-213-49.lax.jps.net>
Source record: 96270

I am looking for cloning cable for the the Icom IC-207H I think ICOM's designator for it is the OCP-646.

Is it just a cable or does it have electronics in it as well?

Does anyone have the pinout?

de Dave Tersigni
K66DUN

1063. Re: VX-1R Frequency Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ud6t2$dhg@groucho.cs.ubc.ca>
Source record: 96271

OZO <n2ozo@bellatlantic.net> writes:
>I have a VX-1R that transmits 2.7 kc's off frequency
>on the uhf band only. The 2 meter band seems to be
>ok.

Are you sure 2m is exactly on frequency? If the master oscillator in the radio is 6 PPM off frequency, 70 cm frequencies will all be off by about 2.7 kHz, and 2 m frequencies will be off by about 900 Hz.

If that's your problem, there is likely a trimmer capacitor somewhere in the radio, probably near the oscillator crystal, that might be able to adjust the frequency back to almost exactly right.

I don't know about the VX-1, but the FT-50's transmit frequency tolerance is +-5 PPM on UHF, so your unit is only barely outside that limit.

Dave

1064. HELP TL911

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-17 00:00:00 UTC
From: MARCO <hhscd@tin.it>
Message-ID: <7ucd7shhn1@nslave1.tin.it>
Source record: 96272

Hello , hy from Mark
I have a big problem with my TL911 KENWOOD amplifier, i need the schematic
of remote control to interface with my TS830M any one have the schematic to
make a new remote control connector ???
Please send my e-mail at :
itapg@tin.it

Thanks in advanced is VERY IMPORTANT !!!

1065. Icom IC-W32A and IC-T7H Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Artur Leung <aleung@ittc.ukans.edu.NOSPAM>
Message-ID: <380B220C.939B5B3C@ittc.ukans.edu.NOSPAM>
Source record: 96192

Hi,

I am about to get my ham radio license in a month or two, and am searching for a 2m/70cm HT. Went to Icom's web site and found these two models: IC-W32A and IC-T7H. By looking at the spec., it seems to me there is not much difference..... could somebody please explain to me what the difference is between the two models? Which one do you recommend? Thanks.

Artur
10.18.99

1066. Re: Yaesu FT-100 $1229 at AES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <19991018094124.25245.00000032@ng-ca1.aol.com>
Source record: 96193

WRONG! AES pulled a bait and switch on you. I called also and they said the price was $1350 and they can't be held responsible for typos. At least it was not a toll call. Hey I got an idea. Everyone reading this post should call AES and ask for the price of the FT-100 an squack when they find out that AES wants more $$$.
The bait and switch trick works or guys who were just about to order the radio and then just pay the higher price. How about if AES pays for all the TOLL FREE calls and then calculates how much $$ they are losing. Then they will think twice before placing a Fake price used to lure in Hams to pay more $$.
take care, Steve

1067. Re: Icom 706Mk2G CTCSS problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: John Albert <john.albert@tellabs.com>
Message-ID: <380B237B.97D698E7@tellabs.com>
Source record: 96194

My 706MKII has the same problem, but I checked it using an H.P.
communications
analyzer. The CTCSS is within the specs (between 5 and 10% of the
deviation).
There's no adjustment just a resistor divider network that drops the
level
before it enters the transmit audio circuits.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Don't get high on drugs, get high on Ham Radio!

James Denmead wrote:
> I have just purchased an Icom 706 MK2G. When I have the CTCSS tone enabled
> for repeater access it is audible as a whistle beneath my voice. Some have
> described it as a fan running in the background, my main repeater filters
> this out so it only came to light when someone listened to me on the input.
> It does go when the CT is disabled so I know this is the problem.
>
> I have contacted the dealer who are speaking to Icom, but at the moment they
> are saying it is normal. Anyone else had this problem or can someone test
> there radio to see if they can hear the CT tones as well.
>
> James
> james@applemead.freeserve.co.uk

1068. FA: SyntorXX 9000 UHF High Powered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <380c2610.316442994@news.earthlink.net>
Source record: 96195

```
UHF Motorola SyntorXX 9000
High Powered w/acc
No Reserve
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183459689
```

1069. Re: Johnson Viking VFO model 122 $50 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: David and Roxanna McGinnis <dandrox@montana.com>
Message-ID: <FqGO3.85$M5.295@newsfeed.slurp.net>
Source record: 96196
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

SOLD

David and Roxanna McGinnis <dandrox@montana.com> wrote in message
news:tx4O3.1752$Gj1.14301@newsfeed.slurp.net...
>
>
> Johnson Viking VFO
> model 122
>
> $50
>
> contact David McGinnis dandrox@montana.com
>
>
>
>

1070. Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7ufdt1fud1@birch.prod.itd.earthlink.net>
Source record: 96197

Are there any chronic problems with the TS-870? Is there a "list" someplace
for users and those thinking about buying an 870?

Thanks,

Bill W2BLC

1071. FA: GRUNDIG SATELLIT 2400 PROFESSIONAL SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Indy <zindyz@ztheriverz.com>
Message-ID: <380B4166.8E281E21@ztheriverz.com>
Source record: 96198

For details, please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181857163

To email, disregard all the z's.

1072. FS: Icom 756 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <380b43c9_1@news3.buffnet.net>
Source record: 96199
Cross-posted to:
alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I had listed this a few weeks back, but the person who expressed interest did not send off payment, so I am relisting it once again. Tnx.

==========

I have a Icom 756 transceiver in like new condition for sale. Unit comes complete with original box, manual, schematic, and other paperwork. Has always been used inside ham shack, and kept covered when not in use. Was used as backup transceiver. Has the Icom MARS/CAP mod professinally installed and documented. This is a outstanding receiver offering a bult-in tuner, DSP, Auto-notch, and graphic display. Unit works and looks like new. $1475, and I will pay UPS shipping and insurance to anywhere in the US mainland.

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164
****
******

1073. looking for mic for ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991018124421.25335.00000028@ng-co1.aol.com>
Source record: 96200

I am looking for a mic for my ft-101ex preferedly the mic that matches the radio I think moddle yd844 but not sure on number, or I will take a d104. It doesn't have to be in perfect condition but must not be too bad and has to work. if you can help email racerjm3@aol.com thanks

1074. Info: Ameritron ALS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <380B5269.6EB2A588@yahoo.com>
Source record: 96201
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for comments, good, bad, ugly on the Ameritron Solid State
no-tune desktop linear amplifier.

Is this an OK amplifier?
What is the going rate on the used market?
Can it do CW full break-in QSK?
What is the real output power on, say, 20 meters (not the hype that
Ameritron claims, but the real numbers)?

How similar is it to the Icom IC-2KL
How similar is it to the TenTec solid state amp

and finally, I thought there was an amp reflector. Any idea where?

thanks,
Joe

1075. Re: Repost: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Ben Klausner <klausner@frijoles.net>
Message-ID: <380B54EA.A866FA98@frijoles.net>
Source record: 96202
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Brian wrote:

> Ben, go to the AC6V ham radio master index.
>
> http://www.ac6v.com/pageas.html
>
> go to manufacturers, go to antennas, click on Larsen, their web page is poor,
> so send them an e-mail.
>
> Save/bookmark the master index for future reference.
>
> Good luck,
> Brian
>
> Ben Klausner wrote:
>
> > On Mon, 11 Oct 1999 18:32:59 GMT, spam_sink@yahoo.com wrote:
> >
> > > Does anyone know where to find a dealer for the Larsen Mirage VHF
> > >antenna, model #LP144NMO? I can't seem to find one, or even a price for
> > >one.
> > >
> > >Thanks.
> > >
> >
> > Still looking for a dealer.
> >
> > ~~~~~~
> > Ben Klausner, N5DJL | The universe is driven by a complex
> > Redmond, WA | interaction between three ingredients:
> > | Matter, energy, and enlightened self-interest.

I'd already written to Larsen, skipping the intermediary site. No answer from
them.

1076. Re: Repost: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Ben Klausner <klausner@frijoles.net>
Message-ID: <380B56EA.6E533CCA@frijoles.net>
Source record: 96203
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

"news1@airmail.net" wrote:

> Try Hutton.com or Tessco.com
> I put an 800 Mhz and a 450 Mhz in service on my truck and while they
> look neat and are tough they do work as well as the 1/4~ they
> replaced.
> 73
> Terry
> On Sun, 17 Oct 1999 23:34:47 GMT, spam_sink@yahoo.com (Ben Klausner)
> wrote:
>
> >On Mon, 11 Oct 1999 18:32:59 GMT, spam_sink@yahoo.com wrote:
> >
> >> Does anyone know where to find a dealer for the Larsen Mirage VHF
> >>antenna, model #LP144NMO? I can't seem to find one, or even a price for
> >>one.
> >>
> >>Thanks.
> >>
> >
> >Still looking for a dealer.
> >
> > ~~~~~~
> > Ben Klausner, N5DJL | The universe is driven by a complex
> > Redmond, WA | interaction between three ingredients:
> > | Matter, energy, and enlightened self-interest.
> >
> >

What a strange pair of sites! After looking at the hutton site, I still don't know what they do or offer. Having half their text in pale yellow on white didn't help. At Tessco, they want your life history before you can even look something up. And then they didn't have the antenna in the 2 meter model :(

1077. Re: Info: Ameritron ALS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <380B5A16.417AAE73@dimensional.com>
Source record: 96204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Joe K7JOE wrote:

> Hi,
> Looking for comments, good, bad, ugly on the Ameritron Solid State
> no-tune desktop linear amplifier.
>
> Is this an OK amplifier?
> What is the going rate on the used market?
> Can it do CW full break-in QSK?
> What is the real output power on, say, 20 meters (not the hype that
> Ameritron claims, but the real numbers)?
>
> How similar is it to the Icom IC-2KL
> How similar is it to the TenTec solid state amp
>
> and finally, I thought there was an amp reflector. Any idea where?
>
> thanks,
> Joe

Hi Joe,

I've been using an ALS-600 for about 6 months now and like it very
well. I'm using it with an Icom 746. It does full QSK on CW no
problem. The output power is very close to claimed specs on all bands,
with variations depending on drive, load, etc. (as you might expect).
It does not tolerate SWRs above about 2:1 very well (generates a load
fault), so you may need a tuner to use with it.

I rate it a good buy for the money.

73,

Marv
AB0IO

1078. FA: Icom IC-R1 HT Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <380b5e04.10233387@news.nvbell.net>
Source record: 96205

Hello All,

I have an Icom IC-R1 Communications Hand Held Receiver
for Auction on E-bay.
It will end at 3:15 PM Pacific today!
Right now, the bid stands at $142.50.
There is no reserve!

Please check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179939853

Thank You & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1079. For Sale Shure 526T aamplified Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991018134612.03331.00000173@ng-cg1.aol.com>
Source record: 96206

For Sale 526T amplified mic in excellent condition. Wired for Kenwood radio
8 pin. $85.00 shipped. If interested email dakota206@aol.com

1080. Re: FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: jason@spamsucks.org
Message-ID: <380b5c3f.16496438@news.earthlink.net>
Source record: 96207

On Sat, 09 Oct 1999 03:41:25 GMT, bernardr@my-deja.com wrote:

>> Just random thoughts
>>
>Regarding emergency communications, can the 2600
>be modified for MARS/CAP use?

Yes-- I have one that was modded. I compared a modded rig and an
unmodified rig and besides a cleared solder pad on the mainboard, I
can't see what they did.

1081. Re: Icom IC-W32A and IC-T7H Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Benjamin Ng <benjamin@ngfamily.net>
Message-ID: <380b67f6$0$226@nntp1.ba.best.com>
Source record: 96208

Artur,

To me, the most important difference is that the W32A can do dual receive simultaneously (U/U, V/V and V/U) if I remember correctly. This is great because you can monitor two frequencies at one time (even in the same band). Also has separate vol/sq control for the the two bands. I used to own a W32A and it is a great and solid radio. Would be good for a starter.

Good luck.

Artur Leung wrote in message <380B220C.939B5B3C@ittc.ukans.edu.NOSPAM>...
Hi,

I am about to get my ham radio license in a month or two, and am searching for a 2m/70cm HT. Went to Icom's web site and found these two models: IC-W32A and IC-T7H. By looking at the spec., it seems to me there is not much difference..... could somebody please explain to me what the difference is between the two models? Which one do you recommend? Thanks.

Artur
10.18.99

1082. New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.127519959da5b2e7989889@news.gte.net>
Source record: 96209
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Has anyone had any first-hand experience with the new 2m (HTX-200) and 70cm (HTX-400) handhelds listed in the latest Radio Shack (2000) catalog? My wife and I are thinking of getting them because of their size, plus of course the price looks pretty good: $179 for the 2m rig, or $199 for the 70cm model.

Downside seems to be that they only take AA batteries -- will it accept rechargeable ones? -- and that there is no DTMF pad. How do you enter in frequencies, just spin the dial and hit "store?"

--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1083. HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.127519e0cd147bc998988a@news.gte.net>
Source record: 96210
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

Any first-hand comments re: the new Radio Shack HTX-10 10m transceiver?
Looks to be a step up from its predecessor, the HTX-100. Are they
available yet?

--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1084. Receiver for radiotracking of animals?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Martin Gorissen <Gorissen@t-online.de>
Message-ID: <380B8537.2DD0A500@t-online.de>
Source record: 96211

Hi out there,
I am looking for a portable receiver for the 2 m band, for the purpose of radiotracking. Which is recommended and what price should be calculated?

1085. Re: Illegal 10m Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <4EEesHA583C4Ew$1@g3ohx.demon.co.uk>
Source record: 96212

In article <7uf65smuj1@oak.prod.itd.earthlink.net>, Mike Yetsko
<joe@user.com> writes
>
>Ian Jackson <ianjackson@g3ohx.demon.co.uk> wrote in message
>news:WpiFHGAvS6B4Ewxb@g3ohx.demon.co.uk...
>> You are a licensed amateur and have a multimode 27MHz CB radio which
>you
>> have modified for use only on the amateur 10m band. To increase the 4W
>> output to 40W, you add an external PA. What's wrong with that? Well,
>you
>> Americans and we British are both breaking the law... but for
>DIFFERENT
>> reasons!!!!
>> --
>> Ian Jackson
>
>Not true. As American HAMs we can modify all day long. Once we
>modify there is no difference than if we started with a bag of parts
>and built. That goes for both rigs and external amps.
>
>There ARE rules about amps, however, that must be adhered to.
>We can build them, but we have to be careful about selling them.
>And I'm not going to spout on the details of those rules.
>
>The only caveat is that if we modify a CB, it's 100% legal for us
>to use as HAM equipment, but it is NO LONGER A CB, and
>using it as such technically I suppose would be no different
>than if we built a CB from scratch with extended capabilities
>and used used it.
>
>A fine point? Maybe, but the bottom line is you were totally
>wrong about US rules and regs.
>
>Mike
>
Not quite 100%, I think! In the US, single band (ie 10/11m) COMMERCIAL
PAs should not sold by dealers, but you can modify, roll your own, etc,
and can modify any kind of rig you lay hands on. In the UK we can
definitely not have any dealings with non-approved CB sets, and even the
importation and commercial maufacturing of 'genuine' 10m sets is banned,
even if they are intended purely for amateur radio. If we do happen to
have an 'illegal' set (of whatever variety), we have to obtain a special
dispensation. This is dealt within 'Clause aa' in the UK amateur
licence. However, I CAN build my own non-commercial 10m-only set, even

if I use all the parts from a 'scrap' illegal set, or legally I can buy
a rig which covers DC to blue light (but not just 10m). Strange but
true???? True, I'm afraid!

Ian
--
Ian Jackson

1086. 706mk2g mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <7ug0rq$i71$1@holly.prod.itd.earthlink.net>
Source record: 96213
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

need mod for 706 mk2 g for mars

1087. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7ug03c$qq6$2@ash.prod.itd.earthlink.net>
Source record: 96214
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Steve Silverwood <kb6ojs@gte.net> wrote in message
news:MPG.127519959da5b2e7989889@news.gte.net...
> Has anyone had any first-hand experience with the new 2m (HTX-200) and
> 70cm (HTX-400) handhelds listed in the latest Radio Shack (2000)
> catalog? My wife and I are thinking of getting them because of their
> size, plus of course the price looks pretty good: $179 for the 2m rig,
> or $199 for the 70cm model.
>
> Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

Well, I haven't played with one, but just this morning a friend I
haven't
talked to in a few months broke in on a repeater. His wife had just
picked up the 2M HT last week as a gift for him.

From the receive end, I have to say it sounded pretty good. Audio
was crisp, and loud! In addition, it didn't have that characteristic
that the HTX-202 had that when you weren't talking it grabbed the
internal audio gain and wrapped it up to the max, making every
single noise around you go booming out on the air. As much as I
like my HTX-202, I am fully aware of that feature and just can't
run the thing in a car with the windows open on the highway without
a noise canceling mic.

Mike Yetsko
N1DVJ

1088. Re: Opinions on portable or emergency HF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <380B8538.2C0BB419@nac.net>
Source record: 96215

Bob,

In my opinion the IC 707 and the FT 840 are low cost start up rigs... They are also
physically larger than the TS-50S and the DX-70.... I have never seen a DX-77 so can't comment on size.

The TS-50S appears to be a fine performing radio. However it does not allow front panel separation. Expect to pay $550 and up for a used one.

I have an Alinco DX-70 (100 watts HF, 10 watts 6 meters) in my car, with the control head separate from the rig and really love the rig. I bought the radio new, not including the separation module, as part of a close out from Tech America at $599 and it was worth every penny.

Any one else with comments?

Dave WB2FTX

Robert Stachurski wrote:

> I plan on getting a portable/emergency hf transceiver. The power supplies
> would be the MFJ-4225MV switching supply and the Ham Contact Mega Station.
> The transceivers I am considering are the Kenwood TS-50S, the ICOM IC707,
> the Yaesu FT-840 and the Alinco DX-70 or 77TH. Are there any opinions on
> this equipment pro or con?. I already have a VHF rig but what I need is an
> HF rig.
> Many tnx for the help. Bob WB4RFF

1089. FA Kenwood dual band HT, <48 hrs left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <INLO3.8186$Ee7.20702@news.rdc1.il.home.com>
Source record: 96216
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179221697

--
"Failure is NOT an option! It's been integrated into the operating system!"
Where's dave? Try http://www.aprs.net:8000/kc6ete-9

1090. FS: 2 Motorola Maxtrac C5 800 Trunking / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Tech55 <ST1A55@email.msn.com>
Message-ID: <#TH$GuaG$GA.313@cpmsnbbsa05>
Source record: 96217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like New Motorola Maxtrac C5 800 Type I, II, IIi SmartNet

1: 35 Watt Model # D45MWA5GC5BK $300.00 + Shipping
1: 15 Watt Model # D35MWA5GC5BK $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1091. MT-2000 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: david torres <slingshot01@worldnet.att.net>
Message-ID: <380B8C86.BD2949CC@worldnet.att.net>
Source record: 96218

i have a mint condition Motorola UHF MT-2000 for sale
it comes with 2 extra batteries and fast charger and a public
safety mic
it has a full key pad and display my asking is $500.00 pluse
shipping

i also have a Motorola DES standard key loader for sale
its comes with cables for the Motorola Spectra & Saber
radios
i dont have a charger for it but it dose have a battery my
asking
is $400.00 pluse shipping

i also have a Motorola VHF P-110 & 2 channel Maxtrac
both are in very good condition the P-110 has 16 channels
and
it comes with an extra battery and slow charger im asking
$250
plus shipping

and the 2 channel maxtrac is in very good condition im
asking $200.00
plus shipping

i will only accept US POSTAL money orders no personal checks

and bo credit cards this is to protect all sides in the deal

1092. Tektronix TM-5000 MAINFRAME -Wanted-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: fearless@postalzone.com
Message-ID: <380b8faa.5699589@news.postalzone.com>
Source record: 96219

Need a TM-5000 Mainframe for my DM-5010
will Buy in any Condition Dead or Alive any Model,
5004, 5005, 5015 etc.

I've had this meter for over 3 years now
and I'd like to see it work ?

I am an Audio/Video diagnostic Technician
at the Consumer Electronic Level, And I Can Not
Afford $300.00 and up for a Mainframe Power Supply ?

If you know where one is at stuffed into a corner somewhere
and is collecting dust .... Let Me Know ...
Will Pay Cash !!! Will Pay Shipping !!!
I'm In Portland, Oregon .

thanks,
-russ

fearless@postalzone.com

1093. Re: Icom 706Mk2G CTCSS problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <380b8e7a.609545710@news2.ziplink.net>
Source record: 96220

Well, I guess that confirms that they didn't fix this
problem. This has been in all the 706s. The worst part
is that it is NOT adjustable (requires SMT soldering to mod it at all)
so theres not even a chance in hell of turning it down.

-Mike

On Mon, 18 Oct 1999 08:41:15 -0500, John Albert
<john.albert@tellabs.com> wrote:

>My 706MKII has the same problem, but I checked it using an H.P.
>communications
>analyzer. The CTCSS is within the specs (between 5 and 10% of the
>deviation).
>There's no adjustment just a resistor divider network that drops the
>level
>before it enters the transmit audio circuits.

1094. Re:WTB Cheap Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <380B97AA.A43C185D@fnol.net>
Source record: 96221

I was wondering if anyone is selling a cheap ($100-175) Dual Band mobile radio?

My price range is $100-175

I'm not looking for anything fancy. I'm trying to get back into using the VHF/UHF repeaters in my local area.

1095. RME 4302 skr wtd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <380B98A3.4D5A@wcnet.net>
Source record: 96222

Please state condition and price in email....Dale KC2PZ

1096. Re: FS: Complete 2M Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1810991641150001@136.182.192.7>
Source record: 96223
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Doug,

If you are related to Ben, I'd like to talk with you.

Regards, Steve K9DCI@arrl.net

Doug Woodruff <w4law@mindspring.com> wrote:

> Complete 2M repeater for sale:
>
> Repeater upgraded middle of September of this year. Old repeater must
> go.
>
> 4 Cavity Wacom BpBr duplexer (8" cans)
> Yaesu Ft-210 Repeater
> CAT-300 Controller
> 25A Alinco Power Supply
>
> Asking $1,000.00.
>
> This system was being used until middle of September when we installed
> the new repeater.
>
> Repeater currently crystalled/tuned to 145.35 (-600). Crystals will be
> removed unless purchased by someone more than 100 miles from
> Chattanooga, TN.
>
> P/U or reasonable delivery from Chattanooga, TN area. Will not ship.
>
> Doug, W4LAW
> mailto:w4law@mindspring.com

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

1097. Need info on Collins filter !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991018184531.06672.00000215@ng-cf1.aol.com>
Source record: 96224

I have a Collins filter thats in a 75S-3B and not sure what it is........Its not listed in the manual and maybe its a standard filter...........The number F 455 FA 21 6934 also I believe this is the part number 526-9427-00.........So any help would very much be appreciated.....WZ1U Steve

1098. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <380BAC86.69F2F652@dayton.net>
Source record: 96225
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

2 hams here have returned these.no accesories and problem with power jack.
btw you can get the icom q7 for about that and it is a 2m/70cm.

Steve Silverwood wrote:

> Has anyone had any first-hand experience with the new 2m (HTX-200) and
> 70cm (HTX-400) handhelds listed in the latest Radio Shack (2000)
> catalog? My wife and I are thinking of getting them because of their
> size, plus of course the price looks pretty good: $179 for the 2m rig,
> or $199 for the 70cm model.
>
> Downside seems to be that they only take AA batteries -- will it accept
> rechargeable ones? -- and that there is no DTMF pad. How do you enter
> in frequencies, just spin the dial and hit "store?"
>
> --
>
> -- //Steve//
> Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

1099. WTB: Spectra A9 Head and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <380ca9b0.368965234@news.earthlink.net>
Source record: 96226

Hi
I have a High Powered UHF Spectra
And I need the Accessories Cables/Mic/A9 Head/Speaker
If you have accessories please leave me your phone number
along with price.
Thanks,Rich

1100. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: louisxc321@aol.comnet
Message-ID: <19991018195521.05914.00000252@ng-fp1.aol.com>
Source record: 96227

>FROM POST: "My wife and I are thinking of getting them because of their
>> size, plus of course the price looks pretty good: $179 for the 2m rig,
>> or $199 for the 70cm model....."
I have to agree w/the other guy, you could get the dual band Icom q7 or
the even smaller dual band Alinco C5T (which includes batt & chgr) for around
the same price, or if you really want just a small 2M ht that runs on a couple
of "aa" batts you could get the Alinco S11T for almost HALF the price of the
HTX-200! $180 is the price of a current HIGH end 5W full feature with full
Keypad 2M HT nowadays, all of which will INCLUDE the batt & chgr, and may of
which are pretty compact for 5W units as well. The way overpriced HTX-200 will
only be a good value if (when) it drops below $99 on sale or discontinued
closeout.

1101. Re: ts 120 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <eIJCa8cG$GA.164@cpmsnbbsa02>
Source record: 96228

Try cleaning the band switch.
KI8DJ <ki8dj@aol.com> wrote in message
news:19991017123121.02572.00000019@ng-cq1.aol.com...
> i will be aquiring an old kenwood ts 120 ,10 and 15 meters do not work on
> it.im wondering if there might be a common problem someone would know an
easy
> fix for.display shows all zeros on 10 and 15.appreciate any info73.my e
mail
> add. is ki8dj@aol.com name is Gary tnx
>

1102. FS TS850SAT+Power,Mic .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: wkpai <hl1fm@pacbell.net>
Message-ID: <OyQO3.192$X91.22503@typhoon-la.pbi.net>
Source record: 96229

I have for sale good condition Kenwood TS850SAT, MC60 mic,
Astron RS35M Power supply, DC cable, manual.
No scratch and no smoker. 1300$+shipping.

Thank you. 73! KF6NNB Joo

1103. Heathkit SB200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: wkpai <hl1fm@pacbell.net>
Message-ID: <xCQO3.193$X91.22246@typhoon-la.pbi.net>
Source record: 96230

I have for sale good condition Heathkit SB200 Linear amp.
Tube changed new. I changed antenna connector banana jack to N type.
310$+ shipping
Thank you. 73! KF6NNB Joo

1104. Opinion on IC-R10 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Tom Terry <N4THA@arrl.net>
Message-ID: <380BDE3C.63480196@arrl.net>
Source record: 96231

I am thinking of buying an Icom IC-R10 receiver. I like to know what kind of a job it does with SSB.

Any other info or opinion would be a great help.

Thanks,
Tom
N4THA

1105. Re: Comparison of Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: "Fort Davis, TX" <tomhob@overland.net>
Message-ID: <QeRO3.2403$6l3.15645@news2.randori.com>
Source record: 96232

Tim as you know the HF6V has no traps. I used the R7 and it is loaded with traps and you have to start tuning with 10m, then 20m, etc and if any one of them is 'out' then you cannot tune the antenna beyond that point. I am therefor leery of any thing with traps. The coils on the HF6V are much simpler to work with.

Tom>

1106. Texas Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: n5rkn <justuse-n5rkn@cableone.net>
Message-ID: <s0noqd2jr0142@corp.supernews.com>
Source record: 96233

Join us here in West Texas at the 16th Annual Odessa Texas Hamfest November 6th & 7th.
Plenty of Grand Prizes, Door Prizes, dealers, and fun.
Check out our website at: www.wt5arc.org/hamfest/hamfest.html for more info.

Robert
N5RKN

1107. Texas Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: n5rkn <justuse-n5rkn@cableone.net>
Message-ID: <s0nq1nu9r0128@corp.supernews.com>
Source record: 96234

Join us here in West Texas at the 16th Annual Odessa Texas Hamfest November 6th & 7th.
Plenty of Grand Prizes, Door Prizes, dealers, and fun. And.. even an "online registration". You don't have to be present to win one of the Grand Prizes!
Check out our website at: www.wt5arc.org/hamfest/hamfest.html for more info.
Robert
N5RKN

1108. ***WTB: Old Synthesizers & Musical Equip***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <7uf22hdcr1@nnrp1.deja.com>
Source record: 96273
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Please respond privately to rolandman1@aol.com and not this posting email address or newsgroup.

Hi, I am looking for old electronic musical equipment from 1950-1990, in any condition, working or not:

-SYNTHESIZERS, keyboards
-Drum Machines
-Effects Processors
-Vocoders
-Sequencers
-Any old patchable modular or analog synthesizer
-MIDI gear

Especially interested in older and more unusual stuff. Anything that makes bizarre sounds. The more knobs, sliders or other controls, the better.

MOOG, ARP, Roland, Korg, Oberheim, Sequential Circuits, anything similar.

For a better idea of what Im looking for, please visit:
http://members.aol.com/rolandman1/index2.html

Please respond privately to rolandman1@aol.com (and not this posting address) with price and condition. Include phone number and location as well if you'd like. Thanks in advance.

Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700

Sent via Deja.com http://www.deja.com/
Before you buy.

1109. Re: PHILIPS PRM8030 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: imexcited@bigkev.com
Message-ID: <380a6c6a.274651@news.netspace.net.au>
Source record: 96274
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

Why do you feel you have to reply to posts that dont concern you.
Just let the guy get his message accross without smart arse comments
for once.

On Sun, 17 Oct 1999 02:21:35 +1000, "Kick Ass FM" <kick@techie.com>
wrote:

>That's not a mod.
>
>That's just programming what the end user wants!
>
>andrew <ajmcomm@ozdocs.net.au> wrote in message
>news:3806bcc2@news.syd.att.net.au...
>> HI
>>
>> I CAN MOD THE W4BAND 500MHZ PRM 8030 TO DO
>>
>> *UHFCB *SCAN *VOTE* SELLCALL * CCTSS* 25 WATT POWER
>> * DECODE SELLCALL *UW BAND 450 + 520
>> AND MORE
>>
>> FOR ONLY $100
>>
>> ANY PROBLEMS EMAIL ME
>> THANKS
>> ANDREW
>>
>>
>
>

1110. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <380a7038.2088994@news.interpath.net>
Source record: 96275

I have a 97 Dodge Ram 318 ci..auto... Kenwood tm-241a ...very
noisy...also very noisy on 11 meters...even with noise
filters....Seems to be a grounding problem with these vehicles..
Jim

On Fri, 15 Oct 1999 20:02:36 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrote:

>I use an Icom 706, and a Yaesu FT8100 in a 1996 Dodge Ram. Very quiet.
>
>Crazy George <munsch@attglobal.net> wrote in message
>news:38079954_4@news1.prserv.net...
>> Mike: this may help a little. We rent various vehicles around the world
>to
>> use for RF noise location efforts. Here are some observations:
>> There is no consistency model to model or year to year. Ford Escorts were
>> very quiet in the early 90s, but are terrible now. As you experienced,
>the
>> Tempo and the Taurus are bad news. There were a couple of years of
>Chrysler
>> vehicles which were very quiet, but have no info on the 99 or 00 models.
>> One of their engines had spark plug wires less than 6 inches long and it
>was
>> pretty quiet. Toyota builds a Diesel available only in Japan which is
>> fantastic, but, alas, not available here. Same for Pugeot diesels which
>are
>> available in Europe. And, as I said, there is a lot of variation between
>> copies of the same model. BTW, the Chrysler stuff tends to have a CW
>birdie
>> on 146.52, which is a bummer for hamming, but not for our requirements.
>> And, all diesels are not quiet. Some of the injector pumps make more
>noise
>> than the spark plugs on a gasoline engine.
>> My advice? Look at some which are acceptable on other basis, and narrow
>the
>> field to a reasonable number. Take an AM or SSB radio to the car rental
>> place and rent one and another for long enough to get it out on the road
>and
>> listen.
>>
>> --
>> Crazy George
>>
>>
>>

>>
>

1111. FS Celwave UHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <380a8548.72451346@news.mwci.net>
Source record: 96276

Celwave TDN7407 duplexer used by Motorola. This is the same duplexer found on R100, GR300/500 and GR1225 repeaters. Small 6 cavity mobile type duplexer with N connectors. Will handle up to 50 watts RF.

Will tune down to the 444 MHz ham freqs and up to 470 MHz. I can have this duplexer tuned to your freqs too.

$ 195.00

Please reply via e-mail

1112. FS Heathkit SB614 Station monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19991017223607.05805.00000172@ng-fn1.aol.com>
Source record: 96277

In excellent condition, with manual, $110.00 shipped. Nick, W8IRQ

1113. Mini shortwave radio receiver, new in box, several for sale! Covers 8 shortwave bands including am band. Uses 2 aa batteries, has very

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: bargainstop@aol.com
Message-ID: <19991017235325.22503.00000266@ng-cf1.aol.com>
Source record: 96278

Mini shortwave radio receiver, new in box,
several for sale!

Covers 8 shortwave bands including am
band.
Uses 2 aa batteries, has very long
battery life.
Headphone jack for private listening.
Great to
listen to radio stations around the
world 24
hours.

Price: $29.00 each

Price includes shipping and insurance.
Money
order / cashiers check only. Batteries
not
included.

go to http://www.geocities.com/mallstop/sw.html to see a picture of this item

1114. need spectra 902 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: "Danny (ko6oy) OR Linda (ad6lt)" <ko6oy@jetlink.net>
Message-ID: <380AA132.21B13550@jetlink.net>
Source record: 96279

I know there is some one out there that can and would help me with the spectra 902 mhz ham band mod. I have seen other hams with them so i know

it can be done. please can any ham help..Danny ko6oy

1115. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991018003341.08815.00000237@ng-fy1.aol.com>
Source record: 96280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

i work in a warehouse that ships our product world wide by truck only to boat docks, across continental / national boarders etc.
you'd be suprized at some of the junk radios that these truckers hook up to these "10kw" antennas.
the antennas cost more than the radio did new and most don't even OWN an amp.
if i had a swastica flag hanging from my front door, it wouldn't mean that any illegal activities were going on inside.
some of these truckers care more about the looks of there trucks than they care about their onw health.
there is no law against vanity run wild and i seriously doubt that any federal judge would risk looking foolish by issuing a warrant to bust a 2 watt junker just on the looks of an antenna and yes the fcc does need field strength readings, key signature or voice prints to back their case.
otherwise there could be laws made for being ugly which would be the case here.
a 7 foot firestick can easily handle 1.5kw but is this justification for the inconvienance of a search?
i don't think that would hold up on an appeal. worse things have gotten by on this technicality.
worse yet, if it didn't hold up, the fcc would be open for a malicious prosecution suit.
they can't afford to do their jobs now let alone defend a suit over an "ugly" antenna.
think about it.
jeff

1116. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <380AB788.3192@wt.net>
Source record: 96281

drgrant@ziplink.net wrote:

>
> Whatever happened to self enforcement/policing?

You can only enforce YOURSELF! Thats why they call it "self"
enforcement. I have no need to "play" policeman.
Good way to get shot also. I'd like to see 20 goofballs hanging around
my house... They wouldn't last too long before a "real" policeman was
asking them what their problem was.
>
> It's a hell of a lot easier to have 20 cars in front of the guys house
> where the repeater jammer is in instead of waiting for the FCC to
> do something. (eternity) and usually the guy will stop doing
> it.

But what are you going to do after you get there? Been there , done
that...Big waste of time, unless you "also" want to break the law to IE:
kick his butt, stick pins in his coax, cut the power lines, etc. Yea,
usually they will stop, until 5 min after you drive off. And then they
are laughing on the radio at the "enforcement" that was meated out. As a
ham that has put up with squirrels for 4-5 years straight on the local
repeater, I can assure you I am well versed in all these scenarios. What
happened in our case? The squirrels did as they damn well pleased for 5
years until finally this year the FCC took a big bite out of their ass.
Even caught one in his car talking. I think I'll wait for the FCC to
show up. At least I know something will be done by the time they leave.
And trust me, the squirrels didn't get back on the repeater to laugh at
the FCC after they left. But everyone on the repeater sure got a kick
out of knowing they were in the process of losing tickets, or getting
multi thousand dollar NAL's. It was only eternity before the FCC
crackdown. After, the FCC came out and said, GO AHEAD, MAKE MY DAY! MK

--
http://web.wt.net/~nm5k

1117. Re: PHILIPS PRM8030 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Kick Ass FM <kick@techie.com>
Message-ID: <y3AO3.402$cU.6623@nsw.nnrp.telstra.net>
Source record: 96282
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

I wasn't being a smart arse.

I was stating a fact.

Big Kev <imexcited@bigkev.com> wrote in message
news:380a6c6a.274651@news.netspace.net.au...
> Why do you feel you have to reply to posts that dont concern you.
> Just let the guy get his message accross without smart arse comments
> for once.
>
>
> On Sun, 17 Oct 1999 02:21:35 +1000, "Kick Ass FM" <kick@techie.com>
> wrote:
>
> >That's not a mod.
> >
> >That's just programming what the end user wants!
> >
> >andrew <ajmcomm@ozdocs.net.au> wrote in message
> >news:3806bcc2@news.syd.att.net.au...
> >> HI
> >>
> >> I CAN MOD THE W4BAND 500MHZ PRM 8030 TO DO
> >>
> >> *UHFCB *SCAN *VOTE* SELLCALL * CCTSS* 25 WATT POWER
> >> * DECODE SELLCALL *UW BAND 450 + 520
> >> AND MORE
> >>
> >> FOR ONLY $100
> >>
> >> ANY PROBLEMS EMAIL ME
> >> THANKS
> >> ANDREW
> >>
> >>
> >
> >
>

1118. Need Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Aji Kurnianto <ajik@cbn.net.id>
Message-ID: <380bb3c2.0@news.cbn.net.id>
Source record: 96283

Hi
I need Tubes as flw:
4CX250B, 4CX350A,
Thank you
73

Aji Kurnianto
YD0KMX
ajik@cbn.net.id

1119. Re: Repost: Larsen Mirage LP144NMO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: news1@airmail.net
Message-ID: <BEC664A528979D75.458B53FE4BCBDC04.7E4DDFEFE32C5F14@lp.airnews.net>
Source record: 96284
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Try Hutton.com or Tessco.com
I put an 800 Mhz and a 450 Mhz in service on my truck and while they look neat and are tough they do work as well as the 1/4~ they replaced.
73
Terry
On Sun, 17 Oct 1999 23:34:47 GMT, spam_sink@yahoo.com (Ben Klausner) wrote:

>On Mon, 11 Oct 1999 18:32:59 GMT, spam_sink@yahoo.com wrote:
>
>> Does anyone know where to find a dealer for the Larsen Mirage VHF
>>antenna, model #LP144NMO? I can't seem to find one, or even a price for
>>one.
>>
>>Thanks.
>>
>
>Still looking for a dealer.
>
> ~~~~~~
> Ben Klausner, N5DJL | The universe is driven by a complex
> Redmond, WA | interaction between three ingredients:
> | Matter, energy, and enlightened self-interest.
>
>

1120. Re: FS: KMA 50-1300MHZ Log Periodic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <380B037D.46774287@erols.com>
Source record: 96285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

which cape?

1121. Re: wanted grn trunk tracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Dave <maggnum@webtel.net.au>
Message-ID: <380B1436.9A2B4D14@webtel.net.au>
Source record: 96286
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

There are trunking scanners available in Australia already. Several dealers in Sydney are stocking them at the moment. You are looking at around the $600 mark for the 245xlt. Though be quick as they are selling like hotcakes, and they run out of stiock very quickly.

Dave

1122. HAMFEST October 24, 1999 - Lindenhurst, LI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <sEEO3.243$18.869641@news.optonline.net>
Source record: 96287
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST October 24, 1999 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 24, 1999

LINDENHURST, LI - NY

On October 24, 1999 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Y2K Hamfest Schedule - March 5, 2000 and October 29, 2000

73,
GSBARC

1123. Wanted: manual/schematic for Heath DX-40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <w1FO3.102$HI1.4813@dfw-service2.ext.raytheon.com>
Source record: 96288
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a manual for a Heath DX-40 transmitter.
Clean photocopy is fine. I will pay postage.

Yes, I know I can buy manuals from HI, W7FG, Ray
Sarrio, and many others. I was hoping one of my
fellow hams would help me out with a copy (like
I've done DOZENS of times with my manuals!).

73,
Dean / K5DH

1124. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <380B1A5D.7D1C02DE@eclipse.net>
Source record: 96289

Tube gear and interesting stuff!
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You..

1125. Re: Illegal 10m Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7uf65smuj1@oak.prod.itd.earthlink.net>
Source record: 96290

Ian Jackson <ianjackson@g3ohx.demon.co.uk> wrote in message
news:WpiFHGAvS6B4Ewxb@g3ohx.demon.co.uk...
> You are a licensed amateur and have a multimode 27MHz CB radio which
you
> have modified for use only on the amateur 10m band. To increase the 4W
> output to 40W, you add an external PA. What's wrong with that? Well,
you
> Americans and we British are both breaking the law... but for
DIFFERENT
> reasons!!!!
> --
> Ian Jackson

Not true. As American HAMs we can modify all day long. Once we
modify there is no difference than if we started with a bag of parts
and built. That goes for both rigs and external amps.

There ARE rules about amps, however, that must be adhered to.
We can build them, but we have to be careful about selling them.
And I'm not going to spout on the details of those rules.

The only caveat is that if we modify a CB, it's 100% legal for us
to use as HAM equipment, but it is NO LONGER A CB, and
using it as such technically I suppose would be no different
than if we built a CB from scratch with extended capabilities
and used used it.

A fine point? Maybe, but the bottom line is you were totally
wrong about US rules and regs.

Mike

1126. Re: mod 706mk3g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-18 00:00:00 UTC
From: adam123941226124@aol.com
Message-ID: <19991018093420.25252.00000027@ng-ca1.aol.com>
Source record: 96291

The Icom 706 Mark III will debut next year.
It has 1.2 GHZ at 10 watts plus a color display. Mo mods because the radio has not been released into production. I was told this radio is to compete with the Yaesu FT-100. No other details .
Adam

1127. Re: WANTED 24 VDC 6 AMP POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Rich Grise <offduty@entheosengineering.com>
Message-ID: <380CEC16.16EE@entheosengineering.com>
Source record: 96092
Cross-posted to: alt.comp.hardware.homebuilt,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

kable guy minn wrote:
>
> HELLO
> looking for a 24vdc @6 amp power supply for a amp from a cell site. doesn't
> need to be the matching unit but would be nice.. (ERICSSON) AMP
>
> thanks
> Bill
> n0mnb@minn.net

try
http://power-one.com/

Or put "Power Supplies" in your favorite search engine -
mine is http://www.metacrawler.com .

Cheers!
Rich

1128. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.12769a2b6502bc1398988d@news.gte.net>
Source record: 96093
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <7ug03c$qq6$2@ash.prod.itd.earthlink.net>, joe@user.com
says...
> Well, I haven't played with one, but just this morning a friend I
> haven't
> talked to in a few months broke in on a repeater. His wife had just
> picked up the 2M HT last week as a gift for him.
>
> From the receive end, I have to say it sounded pretty good. Audio
> was crisp, and loud! In addition, it didn't have that characteristic
> that the HTX-202 had that when you weren't talking it grabbed the
> internal audio gain and wrapped it up to the max, making every
> single noise around you go booming out on the air. As much as I
> like my HTX-202, I am fully aware of that feature and just can't
> run the thing in a car with the windows open on the highway without
> a noise canceling mic.

Thanks for the info. The feedback I'm getting is overwhelmingly
negative re: price vs. value, and lack of accessories; scuttlebutt is
that the ICOM Q7 is about the same price and has dual-band plus a wider
band for receive. Might give the RS rigs a pass if that's the case.
Gotta make a run up to HRO and check it out....
--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1129. Re: HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <O37P3.441$W12.46679@typhoon2.gnilink.net>
Source record: 96094
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

RS in New Jersey said it was now listed on
the computer but the warehouse did not have
any to ship. Getting closer!

Jeff Kelly
KT2K

1130. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.12769aa66931859298988f@news.gte.net>
Source record: 96095
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <380BAC86.69F2F652@dayton.net>, ns.kc8adu@dayton.net says...
> 2 hams here have returned these.no accesories and problem with power jack.
> btw you can get the icom q7 for about that and it is a 2m/70cm.

That's what I've been hearing, thanks.
--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1131. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.12769ace392971c5989890@news.gte.net>
Source record: 96096

In article <19991018195521.05914.00000252@ng-fp1.aol.com>,
louisxc321@aol.comnet says...
> >FROM POST: "My wife and I are thinking of getting them because of their
> >> size, plus of course the price looks pretty good: $179 for the 2m rig,
> >> or $199 for the 70cm model....."
> I have to agree w/the other guy, you could get the dual band Icom q7 or
> the even smaller dual band Alinco C5T (which includes batt & chgr) for around
> the same price, or if you really want just a small 2M ht that runs on a couple
> of "aa" batts you could get the Alinco S11T for almost HALF the price of the
> HTX-200! $180 is the price of a current HIGH end 5W full feature with full
> Keypad 2M HT nowadays, all of which will INCLUDE the batt & chgr, and may of
> which are pretty compact for 5W units as well. The way overpriced HTX-200 will
> only be a good value if (when) it drops below $99 on sale or discontinued
> closeout.

Seems to be pretty unanimous that the price vs. value is a major down-
side on this radio. Thanks for the info.
--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1132. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.12769a7ee8458cf998988e@news.gte.net>
Source record: 96097
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <7uhsahbmv1@birch.prod.itd.earthlink.net>,
kc5zrq@earthlink.net says...
> Great audio from such a small radio. Under powered (but I can hit all
> repeaters around me well). Over priced. There are many small radios on the
> market with many more features for about the same price. The Yaesu FT-11R &
> FT-41R have dtmf keypad and 5 watts for about the same money, with only a
> modest increase in size.

Wow, FIVE watts for the money? Granted, power in the LA and Orange
County area is not that big of a deal, what with all the repeater
coverage, but still it's nice to have the extra power when we go camping
or whatever. I'll have to give the Yaesu rigs a look-see. Thanks for
the info.
--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1133. Re: HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.127699b4b9ab703698988c@news.gte.net>
Source record: 96098
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

In article <7uhouv$3as$1@fir.prod.itd.earthlink.net>, joe@user.com
says...
> No CW though... But then, how hard is it to put that in? What?
> There are appliance operators out there who can't? Well, just
> have to have that as a little 'kit' that plugs into the mic jack...

Thanks for the info, Mike. No CW, though, that's a down side indeed.
Yes, it should be easy enough to add, BUT when you do stuff like that RS
considers it to have voided the warranty. That's disappointing that
they omitted CW....
--

-- //Steve//
Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

1134. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19991019194133.13871.00000094@ng-cl1.aol.com>
Source record: 96099

New cars suck for use with ham radio mobile installation.
Barefoot IC706 kicked speed indicator while transmitting on 99 Yukon.
Can't beat old mothers of highways - big american cars. Love my 72 Buick LeSabre, good ground plane, little bit of noise suppressing and works like gang busters. 160 - 2m 400W no problems.

Yuri, K3BU/m

1135. Re: Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19991019193653.13871.00000087@ng-cl1.aol.com>
Source record: 96100

If you want to make it much better radio, do the Inrad filter modification, replacing stock crumy filters with 2.1 kHz Inrad filters. Big improvement and also DSP works much better.
Check info on my page http://members.aol.com/ve3bmv/

Great radio after the mods!
GL

Yuri, K3BU, VE3BMV

1136. FS: FT-726/R 6/2/432 Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <380D02A9.4DF9BDC5@mc.net>
Source record: 96101
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

FOR SALE:

Yaesu FT-726R V/UHF Allmode Tribander
6m,2m and 430-440. No 440-450
10 watts on all bands
Exc Condition and includes:
sat duplex module
tone board
operating manual
technical supplement
YM-48 hand mic
internal power supply.

$775/ship from 60067
Mark
KG9PF

1137. Re: Filament Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7uj0kqlvg1@bgtnsc03.worldnet.att.net>
Source record: 96102
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.equipment

Elite Tubes wrote in message <380c2e05.133143@news.earthlink.net>...
>For Sale:
>
>Filament Transformers -
>(115V Primaries unless otherwise stated..)
>
>SEC: 2V/30A or 4V/50A sec. potted $36.00
>(QTY 2 available)
>
>= = = = =
>
>SEC 1: 5V CT at 10A
>SEC 2: 5V CT at 10A
>May also be used for 10V CT at 10A
>Will sell for $22.00
>
>= = = = =
>
>6.3V at 3 Amps $9.00
>6.3V at 4 Amps / or 12.6V at 2 Amps $12.50
>6.3V at 6 Amps $18.00
>6.3V AC at 10 Amps $22.00
>
>= = = = =
>
>120V Primary, Two sec. each 6.3V CT at 10 Amps
>Approx. size: 3" X 3.5" X 5" tall $28.00
>
>= = = = =
>
>110/115/120/125V Primary to 6.3V CT/10A, 6.3V CT/10A $32.00
>
>= = = = =
>
>120 or 220V Primary, 6V at 36 Amps (open frame)
>Approx. size: 4" X 4.2" X 3.7" tall $36.00
>
>= = = = =
>
>115V Primary, 6.3V at 31 Amps sec. Approx size:
>4.5" X 3.5" X 4.5" tall $32.00
>

>= = = = =
>
>120V Primary, 6.3V at 40 Amps. Approx. size:
>3.7" X 4.2" X 5.7" tall $40.00
>
>= = = = =
>
>115V Primary, 6V at 50 Amps $42.00
>
>= = = = =
>
>115V / 230V Primary, 7.5V 51A Sec Approx size:
>4.5" X 4.5" X 4.5" tall $80.00
>
>= = = = =
>
>115V Primary / 7.5V at 46 Amps $80.00
>(QTY 3 available)
>
>= = = = =
>
>120V Primary / 6V AC at 166 Amps! $90.00
>
>= = = = =
>
>120V Primary / 9V AC at 111 Amps! $90.00
>
>= = = = =
>
>10V CT at 3A (May also be used for 5V at 3A) $11.00
>
>= = = = =
>
>UTC S-62 filament transformer Primary 105/115V AC
>Secondary 10V CT at 5 Amps
>Dimensions: 4.5" X 3.0" X 4.25" Tall
>Gray wrinkle painted finish. Above chassis
>mounting with four holes on 2.5" and 3-7/8" centers
>Will sell for $15.00
>
>= = = = =
>
>10V at 10 Amps $23.50
>
>= = = = =
>
>120V Primary, Sec. 10V at 15 Amps $30.00
>
>= = = = =
>

>120V Primary, 18V/2A Open frame. $8.00
>
>= = = = =
>
>Shipping additional

I'm glad that you posted this. Not too many of the above items
available at RS.
Al

1138. Yaesu x09's - Parts and service?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Stan Olochwoszcz <eat.spam@a.diner.near.you>
Message-ID: <7uj4or$v8$1@bgtnsc01.worldnet.att.net>
Source record: 96103

I have a collection of Yaesu 09 handhelds - 2m, 220, 440 - that I just love
to
death. Unfortunately, the batteries are all defunct, pieces parts are
falling off, and the 2m HT has a flaky power problem.

Anybody know a source for batteries and parts/service for these 20+ year old
classics?

Stan

1139. Re: Any 12v dc HF radio's with true IF DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <380D18A8.AA7E37C5@cvn.net>
Source record: 96104

phil wrote:

> I'd like to know the answer to the above.
>
> If not, anything on the horizon?
>
> Thanks
>
> Phil G4ZOW

I'm quoting from my IC-746 Manual:

The IC-746's DSP digitally transposes receive audio components
in all modes of operation, to produce desired AF frequency
characteristics
at the IF stage of the transceiver. DSP provides the following
functions:

Noise Reduction -- reduces various types of noise and enhances
received signal components
only.

Automatic Notch Filter -- automatically reduces single beat
interference and protects the
received voise signals.

Selectable APF -- a total of 3 passband widths are selectable for
super-
narrow filter functions in CW
mode. Plus, the APF
center frequency is
adjustable.

It claims to do all this in the IF stages. The IC-756 has more of the
same
and I think the IC-706 has some of it, also

Good luck

Tony -- KF3BX

1140. Re: Icom IC-W32A and IC-T7H Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380D1FE9.D6A321DD@uakron.edu>
Source record: 96105

Also, the Icom IC-W32A is about $300 and IC-T7H is $230! Also, Tom, I hope is ok
to link you to my Ham page! Here is where it is.
http://ifip.com/wa8phd.htm#KB2SMS (if I did right)

Comments on my Ham and other pages.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Tom@astro.net wrote:

> On Mon, 18 Oct 1999 11:32:55 -0700, "Benjamin Ng"
> <benjamin@ngfamily.net> wrote:
>
> >Artur,
> >
> >To me, the most important difference is that the W32A can do dual receive
> >simultaneously (U/U, V/V and V/U) if I remember correctly. This is great
> >because you can monitor two frequencies at one time (even in the same band).
> >Also has separate vol/sq control for the the two bands. I used to own a
> >W32A and it is a great and solid radio. Would be good for a starter.
> >
> >Good luck.
>
> Agreed. I have the W32A, it's a great radio. Dual receive is a nice
> feature, especially if you want to try working a few satellites where
> hearing your downlink is important.
>
> 73,
> Tom
>
> Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
> Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965
>
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site:
> http://www1.mhv.net/~trandall/welcome.html
>
> >Artur Leung wrote in message <380B220C.939B5B3C@ittc.ukans.edu.NOSPAM>...
> >Hi,
> >
> > I am about to get my ham radio license in a month or two, and am
> >searching for a 2m/70cm HT. Went to Icom's web site and found these two

> >models: IC-W32A and IC-T7H. By looking at the spec., it seems to me
> >there is not much difference..... could somebody please explain to me
> >what the difference is between the two models? Which one do you
> >recommend? Thanks.
> >
> >Artur
> >10.18.99
> >
> >
> >

1141. Icom 761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Lloyd Smith <Lloyd@Primenet.com>
Message-ID: <7uj76u$j15$1@nnrp03.primenet.com>
Source record: 96106

I have a Icom 761 with a slight problem.
Normally when you turn on you hear sound first then a slight click and the display will light. All is fine.
Sometimes you do not hear the click and the S meter pegs to the right side.
No audio and no display.
You can tap the top front hear the click and unit will work fine.
Other times radio will be on for a period of time and the display will show weird numbers. Audio will be fine.
Some times in this condition can tune and display will come back and read correctly.
I think there is a relay in there some where but can't find.
Any help would be appreciated.
Thanks
W7GBX

1142. Re: 706mk2g mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380D2321.1B65ED8D@uakron.edu>
Source record: 96107
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

Start here: http://www.mods.dk/left.php3?radio=icom

Lou WA8PHD
http://ifip.com/wa8phd.htm

Comments!

bigd422 wrote:

> need mod for 706 mk2 g for mars

1143. GE Phoenix SX HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: ANTONIO OCHOA JR <iartc@worldnet.att.net>
Message-ID: <7uj80llef1@bgtnsc02.worldnet.att.net>
Source record: 96108

I have a GE Phoenix SX radio that I bid and purchased. I would like to convert it to either 2meter or 440. The radio is obviously programmable but how I am not sure. Does anyone have any info on this radio and/or how I can get info on it?? ps. I picked it up for a dollar so it wasn't a big loss. The dtmf mike alone is worth that. Thanx! de kc5ktm. 73

1144. Re: comparisons,6meter module+Ft 620?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380D24F7.4525FE1@uakron.edu>
Source record: 96109

I don't know about the Ft 736, but the Ft 620 is ok. It does not some of the newer features in radios, but...

Here is some information http://www.yaesu.com/ft26790.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Comments?

kc5cqa@devtex.net wrote:

> Just thought would darw on the wealth of info. ... I have a Ft 736,
> and I would like to 'gointo' 6 meters, I think I can purchase a module
> for the radio I have for about 150 to 200$, or buy a FT620, for about
> twice the mount, if you have some + or- thoughts could you email or
> post. Would truly appreciate any and all input. thanks in advance.
> Chuck Lorentson "73"

1145. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <380D275D.F449CD6@worldnet.att.net>
Source record: 96110

I had only modest problems with noise suppression on a 1996 Subaru Outback. For more info on noise suppression, check my website below.

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

drgrant@ziplink.net wrote:
>
> Anyone here know of any vehicles that are around that are
> great in terms of RF? (meaning no problems due to RFI or EMC)
> issues....
>
> Reason I mention this is I notice several import vehicles have very
> little if no noise generation while the american cars are extremely
> noisy. I have a friend with a toyota tacoma pickup with an
> ic706mkII installed in it.... the noise level is so low in that
> vehicle that he does not have to use the noise blanker. I want to
> find other vehicles that do this. Another friend says that his VW
> jetta doesnt spew off lots of noise, he says not even the windshield
> wipers or blowers make noise.
>
> My goal is basically, to get a radio friendly sedan, wagon, or a
> van. Can be import or american. First and foremost
> consideration is the noise the vehicle generates itself, and then
> EMC, and then teritary concern is the capabilities of the electrical
> system. (is the alternator good size or is it really too small to
> begin with?)
>
> My dilemma is I currently own an 89 ford tempo and I am sick of
> the noise it generates on my HF/VHF/UHF equipment, scanners,
> etc. And I want to avoid having to modify the car to get it to
> "behave" well. I've done a bunch of procedures already
> to no avail. (bonding, changing plugs, etc) so I'd rather just
> dodge the problem by getting a car that's not noisy to begin

> with.
>
> New and used reccomendations are fine too, if new I'd like the
> thing to be at or under the $25,000 price level.
>
> Any feedback I get would be greatly appreciated. Post and
> email your responses.
>
> Mike
> drgrant@ziplink.net

1146. Re: Want Plans for Home Brew Screw Driver Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <380D2666.68383477@worldnet.att.net>
Source record: 96111

Don Johnson's book "40+5 Years of HF Mobile" is probably the
authoritative source for info on how to build a screwdriver ant.

Richard Ferguson
KA0DXM

" Norman W. Osborne VE3CJE" wrote:
>
> I am looking for plans for screw driver antenna. Any website with plans???
>
> 73,
> Norman.

1147. Band Threats

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7uj9is$20ve$1@newssvr04-int.news.prodigy.com>
Source record: 96112

Hello All!

We don't need little LEOs,or greedy telecomm companies to hack away at 'our' bands. We're doing it to ourselves!

Just got the latest Ramsey catalog...naturally its still full of ATV stuff on 439.25 and 911.25...no surprise there...but what's this on page 15?

'Wireless RF Link Modules' on the 433 MHz LICENSE FREE BAND!!!!!!!!!!!!!!!!!!!!!!!!!

+10DbM output...hell,that's more than my transverter before the amp!

Hey...I kind of like Ramsey...I've built many of their kits, and they.ve always worked well...but come on!

OK. off my soapbox.

73 de Bill KS3Y

1148. Re: Tentec reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: John Bohnovic <bohnovic@att.net>
Message-ID: <5ykNONYfmLOI7eKjLFIorqPpdCfE@4ax.com>
Source record: 96113

You might try the FAQ URL listed directly below on the first line. The
subject you asked about microphones is currently being discussed.
FAQ on WWW: http://www.contesting.com/tentecfaq.htm
Submissions: tentec@contesting.com
Administrative requests: tentec-REQUEST@contesting.com
Problems: owner-tentec@contesting.com
Search: http://www.contesting.com/km9p/search.htm

73..de John/K4WJ

On 20 Oct 1999 00:24:44 GMT, w2wx@aol.com (W2WX) wrote:

>Am wondering if there is such a thing as Ten Tec Omni Six Plus Email reflector.
> Any help would be appreciated. Steve, W2WX

1149. WA8PHD URL HAM PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <380D2D43.F951E237@uakron.edu>
Source record: 96114
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I appreciate if you could look at my ham page. I hope you enjoy and find it informational. Use as a bookmark.
http://ifip.com/wa8phd.htm

If you have a Internet page I will be interested to add it. It does not have to be ham related if it finds a place to add in the Institute for Idiotic pursuit.
http://www.ifip.com/

Lou WA8PHD

Note, I am a stroke survivor and for all practical purpose I cannot it read or write.

Comments

1150. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Dennis Nuetzel <bigd@wi.usxchange.net>
Message-ID: <s0qcbagur0179@corp.supernews.com>
Source record: 96115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
>Dick Carroll (dixie@townsqr.com) wrote:

>Unlikely. A judge would not issue a search warrant on such flimsy
>evidence. Remember that this has to be a federal judge, not a local
>officer. The FCC takes a federal marshall along to serve the federal
>warrant.
>
>--
>Bill Nelson (billn@peak.org)

Guess again. I have personally argued the jurisdiction point with two city attorneys and the the District Attorney when a local judge signed a search warrant on a Ham and CB operator, which fell on deaf ears. All they said was "Hey, the judge signed it, it is legal." And "The F.C.C. has abdicated authority to the local officials." Local police in Green Bay WI, without the F.C.C. or Federal Marshall executed the warrant. All because a local alderman with help from a willing Detective Police Sergant wanted that person out of the neighborhood.
The police confiscated ham gear, CB radios, and even a personal stereo. None were returned. It wasn't until a few choice words (Lawsuit agains the City with apprpriate media coverage) were said to the then Mayor at lunch with his cronies did the harassment stop.

Dennis

1151. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Dennis Nuetzel <bigd@wi.usxchange.net>
Message-ID: <s0qclr2jr0192@corp.supernews.com>
Source record: 96116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

>Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
>>Dick Carroll (dixie@townsqr.com) wrote:
>
>>Unlikely. A judge would not issue a search warrant on such flimsy
>>evidence. Remember that this has to be a federal judge, not a local
>>officer. The FCC takes a federal marshall along to serve the federal
>>warrant.
>>
>>--
>>Bill Nelson (billn@peak.org)
>
>
Guess again. I have personally argued the jurisdiction point with two
city attorneys and the the District Attorney when a local judge signed a
search warrant on a Ham and CB operator, which fell on deaf ears. All they
said was "Hey, the judge signed it, it is legal." And "The F.C.C. has
abdicated authority to the local officials." Local police in Green Bay WI,
without the F.C.C. or Federal Marshall executed the warrant. All because a
local alderman with help from a willing Detective Police Sergant wanted that
person out of the neighborhood.
The police confiscated ham gear, CB radios, and even a personal stereo.
None were returned. It wasn't until a few choice words (Lawsuit agains the
City with apprpriate media coverage) were said to the then Mayor at lunch
with his cronies did the harassment stop.

Dennis

>

1152. Radio Shack HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: h@telerama.com
Message-ID: <380D6512.A29@telerama.com>
Source record: 96117

As usual, Radio Shack is not listening to their customers-just some suit thinking these will sell. Bought one, and returned it 4 hours later! A real piece of crap. Pain in the ass to program, just a totally useless radio. Bring back the HTX 202 and 404!!!!
Ed N3KEX

1153. Re: GE Phoenix SX HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7ujjko$f49$1@news.xmission.com>
Source record: 96118

Antonio,

That radio is eprom programmable. Takes a special piece of equipment to program. But the SX model is really wide banded, something like 400-520Mhz. I have several on 9600 baud packet and they work really well. Most of them are 40watt.
Most GE shops can program it for you. Our local shop charges $25 for the 16ch model.

73 Dan / N7WPD

ANTONIO OCHOA JR <iartc@worldnet.att.net> wrote in message news:7uj80llef1@bgtnsc02.worldnet.att.net...
> I have a GE Phoenix SX radio that I bid and purchased. I would like to
> convert it to either 2meter or 440. The radio is obviously programmable but
> how I am not sure. Does anyone have any info on this radio and/or how I can
> get info on it?? ps. I picked it up for a dollar so it wasn't a big loss.
> The dtmf mike alone is worth that. Thanx! de kc5ktm. 73
>
>

1154. Re: Illegal 10m Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <97bx8jASZOD4EwEC@invest.fsbusiness.co.uk>
Source record: 96119

Hi Ian,
>I will have another read of 'Clause aa' in the latest licence renewal
>document (it's still in there, but I'll check the exact wording). By the
>way, it's not that I have a desparate desire to aquire and modify
>illegal CB sets, it's just that the introduction of 'Clause aa'
>effectively killed off all the interest in simple and cheap 10m
>modifications to both legal and illegal CB sets - and the RSGB more-or-
>less said "and a good thing too"! Whatever happened to their 'use or
>lose' policy?
This is one rule that IMHO is archaic to say the least.

Rgds

Phil

1155. Re: WTB: Dr. DX for Commodore 64

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Rick Kaumeier <k0vj@arrl.REMOVE.BEFORE.FLIGHT.net>
Message-ID: <380BDFAB.5AE@arrl.REMOVE.BEFORE.FLIGHT.net>
Source record: 96142

Simon Lewis wrote:

> there is PC version called 'Pile Up' - can't remember the URL but will
> dig it out if your search is unsuccessful.
>
> It very good.
>
> 73 Simon

I'm downloading it as I type. Many thanks, Simon! (For those interested,
the URL is http://www.qsl.net/g4zfe/pileup95.html)

73, Rick Kï¿½VJ

1156. Re: WTB: Dr. DX for Commodore 64

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Rick Kaumeier <k0vj@arrl.REMOVE.BEFORE.FLIGHT.net>
Message-ID: <380BE15E.4BFF@arrl.REMOVE.BEFORE.FLIGHT.net>
Source record: 96143

Simon,

BTW, I owe you double thanks - I've bookmarked your excellent microwave page.

73, Rick Kï¿½VJ

1157. FS: Kenwood TS-440SAT/PS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <qtRO3.717$7n3.40515@dfiatx1-snr1.gtei.net>
Source record: 96144

Very clean and works great (9/10). Has both CW and SSB filters. Price includes PS-430 power supply and DC power cord. Recently checked out by Kenwood and brought up to spec. Asking $695 plus s&h from Southern California.

1158. FA- KEITHLEY 168-20 DMM/Mas Meter@$20.50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991018234130.07001.00000250@ng-bh1.aol.com>
Source record: 96145

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Keithley DMM and only at $20.50(cheep) so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181314809
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1159. FA- DRAKE TR-72 FM Mobile, Rare @$24

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991018233710.07001.00000245@ng-bh1.aol.com>
Source record: 96146

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Rare Drake TR-72, 2 mtr mobile, the crystals alone are worth it! and only at $24.00 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181286279
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1160. FA- STANDARD C-118 H/T, 2-mtrs, XTAL @$9.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991018234519.07001.00000257@ng-bh1.aol.com>
Source record: 96147

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is an almost MINT Standard XTAL 2 mtr H/T(working) and only at $9.00(real cheep) so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181333556
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1161. FA-ANTIQUE WESTON VOM(1936)$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991018234853.07001.00000260@ng-bh1.aol.com>
Source record: 96148

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Real Old(1936) WESTON VOM in a "Suitcase" :-) and only at $7.99 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181350518
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1162. mod needed for standard c108a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <380C0C55.E84AD9EA@dayton.net>
Source record: 96149

need mod for standard c108a.

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

1163. Which Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <s0o5h15or018@corp.supernews.com>
Source record: 96150
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

What are some good choices for a 2M , 440 MHz, and 800 base antenna? Can't be too heavy. It's going on a push up mast not a tower. Tnx!

Bill K9KZ

1164. FS: Filament Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <380c2e05.133143@news.earthlink.net>
Source record: 96151
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.equipment

For Sale:

Filament Transformers -
(115V Primaries unless otherwise stated..)

SEC: 2V/30A or 4V/50A sec. potted $36.00
(QTY 2 available)

= = = = =

SEC 1: 5V CT at 10A
SEC 2: 5V CT at 10A
May also be used for 10V CT at 10A
Will sell for $22.00

= = = = =

6.3V at 3 Amps $9.00
6.3V at 4 Amps / or 12.6V at 2 Amps $12.50
6.3V at 6 Amps $18.00
6.3V AC at 10 Amps $22.00

= = = = =

120V Primary, Two sec. each 6.3V CT at 10 Amps
Approx. size: 3" X 3.5" X 5" tall $28.00

= = = = =

110/115/120/125V Primary to 6.3V CT/10A, 6.3V CT/10A $32.00

= = = = =

120 or 220V Primary, 6V at 36 Amps (open frame)
Approx. size: 4" X 4.2" X 3.7" tall $36.00

= = = = =

115V Primary, 6.3V at 31 Amps sec. Approx size:
4.5" X 3.5" X 4.5" tall $32.00

= = = = =

120V Primary, 6.3V at 40 Amps. Approx. size:
3.7" X 4.2" X 5.7" tall $40.00

= = = = =

115V Primary, 6V at 50 Amps $42.00

= = = = =

115V / 230V Primary, 7.5V 51A Sec Approx size:
4.5" X 4.5" X 4.5" tall $80.00

= = = = =

115V Primary / 7.5V at 46 Amps $80.00
(QTY 3 available)

= = = = =

120V Primary / 6V AC at 166 Amps! $90.00

= = = = =

120V Primary / 9V AC at 111 Amps! $90.00

= = = = =

10V CT at 3A (May also be used for 5V at 3A) $11.00

= = = = =

UTC S-62 filament transformer Primary 105/115V AC
Secondary 10V CT at 5 Amps
Dimensions: 4.5" X 3.0" X 4.25" Tall
Gray wrinkle painted finish. Above chassis
mounting with four holes on 2.5" and 3-7/8" centers
Will sell for $15.00

= = = = =

10V at 10 Amps $23.50

= = = = =

120V Primary, Sec. 10V at 15 Amps $30.00

= = = = =

120V Primary, 18V/2A Open frame. $8.00

= = = = =

Shipping additional

1165. FS: Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <380c34ea.1898451@news.earthlink.net>
Source record: 96152
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

For sale:

Radial mount Electrolytic Capacitors
(Screw terminals, computer grade)

150 uF at 200V DC (QTY 1) $5.00

150 uF at 300V DC (QTY 2) $6.00 each

150 uF at 350V DC (QTY 4) $8.00 each

185 uF at 300V DC (QTY 4) $7.50 each

300 uF at 250V DC (QTY 1) $7.00

330 uF at 385V DC Philips PC mount cans (QTY 40) $8.00 each

590 uF at 200V DC (QTY 2) $5.00 each

850 uF at 200V DC (QTY 16) $9.00 each

2200 uF at 450V DC (QTY 7) $15.00 each

2400 uF at 450V DC (QTY 9) $16.00 each

= = = = =

FP Can electrolytic capacitors, new

40 uF at 450V DC (Mallory) (QTY 4) $6.00 each

80 uF at 400 V DC plus 80 uF at 200 V DC (Qty 2) $8.00 each

= = = = =

Mallory Electrolytic Can Capacitors, Metal can, NEW

160 uF at 350V plus 10 uF at 350V DC . . . . . $6.00 each
(QTY = plenty)

10 uf at 450V plus 10 uF at 450V DC (small can) . . . . $5.00 each
(QTY = plenty)

= = = = =

PHILCO ELECTROLYTIC CAN CAPACITORS, BRAND NEW

100 uF at 350V DC, plus 500 uF at 50V DC, plus 500 uF at 25 V DC
and 200uF at 25V DC all in one FP style can. $6.00 (QTY 2 available)

= = = = =

SPRAGUE ELECTROLYTIC CAN CAPACITORS, BRAND NEW, IN THE BOX

80 uF at 450V DC, plus 10 uF at 400V DC, plus 40 uF at 300V DC, plus 30 uF at 300V DC all in one can! 3.5"X 1.3" (QTY 4) $9.00 each

20 uF at 450V DC, plus 500 uF at 25V DC, plus 500 uF at 25V DC in one can, 2.25" X 1.3" (QTY 1 only) $6.00

Shipping additional on all items

1166. Re: Heath sb 220 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <380C420D.45A76219@fairwoodsales.com>
Source record: 96153
Body handling: Binary attachment payload not displayed: mark.vcf

Replaced the HV caps and the SB 220 is up and running again.

Highly recommend the Harbach upgrade parts.

Mark K4VO

[One or more binary attachments are retained only in the source text.]

1167. Need diode info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380c48ba_1@news2.vip.uk.com>
Source record: 96154
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Trying to repair TV but have unknown diode.
5G 20E 10 are the ident figures but I can't find it listed.
Does anyone know of a replacement number.

Thanks, G1DRY

1168. Looking for Book

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: redbone1@swbell.net
Message-ID: <380C48CF.D9E9135D@swbell.net>
Source record: 96155
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am looking for a small book that was written by the ARRL called "
Learning the Radiotelegraph Code". I saw it as a kid in Radio Shack
going for 50 cents or so. I want to teach a friend of mines the morse
code the RIGHT way and this book is the ticket. If anyone out there
would be willing to sell me this book(let) Please send your asking price
including postage and/or shipping to:

Pat Green......KC5WCC
Beaumont, Texas 77701

1169. WTB Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Ruggero Rissone <Ruggero.Rissone@cselt.it>
Message-ID: <380C3E27.BE88F839@cselt.it>
Source record: 96156
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,uk.radio.amateur

I live in Italy

Offers by E-mail

Thanks

1170. Re: Info: Ameritron ALS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Ron Schuster <rschuste@one.net>
Message-ID: <380c4c99_1@news1.one.net>
Source record: 96157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The amps reflector is at: http://www.contesting.com/_amps/

--

Ron Schuster (N9RC)
Cincinnati, OH
rschuste@one.net
http://w3.one.net/~rschuste
<>-<<>-<<>-<<>-<<>-<<>-<
Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:380B5269.6EB2A588@yahoo.com...
> Hi,
> Looking for comments, good, bad, ugly on the Ameritron Solid State
> no-tune desktop linear amplifier.
>
> Is this an OK amplifier?
> What is the going rate on the used market?
> Can it do CW full break-in QSK?
> What is the real output power on, say, 20 meters (not the hype that
> Ameritron claims, but the real numbers)?
>
> How similar is it to the Icom IC-2KL
> How similar is it to the TenTec solid state amp
>
> and finally, I thought there was an amp reflector. Any idea where?
>
> thanks,
> Joe

1171. Re: Info: Ameritron ALS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Ron Schuster <rschuste@one.net>
Message-ID: <380c4b9b_3@news1.one.net>
Source record: 96158
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The amps reflector is at: http://www.contesting.com/_amps/

--

Ron Schuster (N9RC)
Cincinnati, OH
rschuste@one.net
http://w3.one.net/~rschuste
<>-<<>-<<>-<<>-<<>-<<>-<
Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:380B5269.6EB2A588@yahoo.com...
> Hi,
> Looking for comments, good, bad, ugly on the Ameritron Solid State
> no-tune desktop linear amplifier.
>
> Is this an OK amplifier?
> What is the going rate on the used market?
> Can it do CW full break-in QSK?
> What is the real output power on, say, 20 meters (not the hype that
> Ameritron claims, but the real numbers)?
>
> How similar is it to the Icom IC-2KL
> How similar is it to the TenTec solid state amp
>
> and finally, I thought there was an amp reflector. Any idea where?
>
> thanks,
> Joe

1172. shortwave by heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991019071700.14780.00000118@ng-cj1.aol.com>
Source record: 96159

Someone who is in the know, ?? If you know the value of an old Heathkit Gr 64, please advise me via email as I don't have the capacity to check this site at work.

Tnx
Howard

1173. FS: Kenwood and Mirage Wattmeters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <380C4FED.A59BA77B@mbl.edu>
Source record: 96160
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

1 Kenwood SW200 meter with 2 SWC2 couplers exc.cond. $125.00 shipped

2 Mirage MP2 Wattmeter new unused $100.00 shipped

1174. Re: WTB: Dr. DX for Commodore 64

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <SPUUfBASVFD4Ewym@pacsat.demon.co.uk>
Source record: 96161

In article <380BE15E.4BFF@arrl.REMOVE.BEFORE.FLIGHT.net>, Rick Kaumeier
<k0vj@arrl.REMOVE.BEFORE.FLIGHT.net> writes
>Simon,
>
>BTW, I owe you double thanks - I've bookmarked your excellent microwave
>page.
>
>73, Rick Kï¿½VJ
>

Ho!

You're welcome! There will be a massive update coming very shortly to
that as well. Keep watching!

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

1175. Re: Need info on Collins filter !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Greg Boren <Gregory.Boren@nokia.com>
Message-ID: <5sZO3.604$OX.293@news1.nokia.com>
Source record: 96162

Try this URL: http://www.wa3key.com/filters.html

Greg/N5SKE

WZ1U wrote in message <19991018184531.06672.00000215@ng-cf1.aol.com>...
>I have a Collins filter thats in a 75S-3B and not sure what it
is........Its
>not listed in the manual and maybe its a standard filter..........The
number F
>455 FA 21 6934 also I believe this is the part number
526-9427-00..........So
>any help would very much be appreciated.....WZ1U Steve

1176. Re: Which Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <380c64fe.4766899@news.ctc.net>
Source record: 96163
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Bill,

You may want to look at the KMA Rover or KMA4113 on our website.
Either may fit your requirements.

73
Ed

On Tue, 19 Oct 1999 01:56:23 -0500, "Bill" <k9kz@indy.net> wrote:

>What are some good choices for a 2M , 440 MHz, and 800 base antenna? Can't
>be too heavy. It's going on a push up mast not a tower. Tnx!
>
>Bill K9KZ
>

KMA Antennas
VHF - UHF - HF log periodics & yagis
http://www.qsl.net/w4kma

Dayton fleamarket spaces
2828 - 2831

1177. Re: HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7uhouv$3as$1@fir.prod.itd.earthlink.net>
Source record: 96164
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

Steve Silverwood <kb6ojs@gte.net> wrote in message
news:MPG.127519e0cd147bc998988a@news.gte.net...
> Any first-hand comments re: the new Radio Shack HTX-10 10m
transceiver?
> Looks to be a step up from its predecessor, the HTX-100. Are they
> available yet?
>
> --
>
> -- file://Steve//
> Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

People who have alleged to be 'in the know' feel it's not quite as
good a performing rig as the HTX-100 was, but it's a lot cheaper,
and a LOT more 'featured'.

From the scuttlebut, it's a rework of the TRC-485 CB set, which
I believe had an international version with FM. In fact, if you look
at ads for the TRC-485 CB, and then at the HTX-10, the ONLY
difference you see, at the resolution of the photos I've seen,
is the display on the 485 had 27.405 and a big "40" and the
HTX-10 had just a 10M frequency.

It looks to be a fairly decent radio, at a very aggressive price.

No CW though... But then, how hard is it to put that in? What?
There are appliance operators out there who can't? Well, just
have to have that as a little 'kit' that plugs into the mic jack...

Mike Yetsko
N1DVJ

1178. Alinco DR-590 remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7uhp8p$3n1$1@fir.prod.itd.earthlink.net>
Source record: 96165

I'm looking for an old 'remote' cable for an Alinco DR-590 (or similar) radio. Any length. Not working is fine. Slam it in a door and cut it off? Hey, great! I'd take it for a few bucks!

I just want to make up a custom cable... So I really just need the ends.

Hmm, does anyone know if those ends are 'standard' or available elsewhere?

Another hmm... I wonder what Alinco charges for the pigtails for the radio as replacement parts?

Mike
N1DVJ

1179. FS FA Heathkit TV Manuals, Catalogs, and Units with Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Archie Ward Julien <awjulien@pdq.net>
Message-ID: <380C6A89.1D4C793@pdq.net>
Source record: 96166
Cross-posted to:
sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap,alt.audio.equipment,rec.audio.misc,rec.antiques.radio+phono

Manuals for GR900, GR2500, GR3000, and GR4000 TVs; 1978, 1990 catalogs;
IOB101 Vectorscope, IO101 Oscilloscope Switch (converts a single-trace
scope into a dual trace scope); all on eBay
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=awjulien@pdq.net

Thanks for looking, Archie
(If the URL is split onto two lines, you will have to copy and paste
both halves into your browser's URL location field).

1180. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: John Habbinga <kc5zrq@earthlink.net>
Message-ID: <7uhsahbmv1@birch.prod.itd.earthlink.net>
Source record: 96167
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Great audio from such a small radio. Under powered (but I can hit all repeaters around me well). Over priced. There are many small radios on the market with many more features for about the same price. The Yaesu FT-11R & FT-41R have dtmf keypad and 5 watts for about the same money, with only a modest increase in size.

Steve Silverwood <kb6ojs@gte.net> wrote in message news:MPG.127519959da5b2e7989889@news.gte.net...
> Has anyone had any first-hand experience with the new 2m (HTX-200) and
> 70cm (HTX-400) handhelds listed in the latest Radio Shack (2000)
> catalog? My wife and I are thinking of getting them because of their
> size, plus of course the price looks pretty good: $179 for the 2m rig,
> or $199 for the 70cm model.
>
> Downside seems to be that they only take AA batteries -- will it accept
> rechargeable ones? -- and that there is no DTMF pad. How do you enter
> in frequencies, just spin the dial and hit "store?"
>
> --
>
> -- file://Steve//
> Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

1181. "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <WSjr2BAw6HD4EwyL@invest.fsbusiness.co.uk>
Source record: 96168

DR,
>> Anyone here know of any vehicles that are around that are
>> great in terms of RF? (meaning no problems due to RFI or EMC)
>> issues....
>
>Ford Crown Victoria, Ford Taurus, and of course the same cars with the
>Mercury nameplates (Grand Marquis and Sable)
>
>In general, the easiest way to find "RF Friendly" cars is to observe
>what models are being used by major police departments.
You could do worse than a diesel (no ignition interference)

...and make that a Suburban (longest chassis for the other half of the
dipole)

Phil G4ZOW

1182. Re: Mobile HF RF amplifer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <sNOVhGAFBID4EwlE@invest.fsbusiness.co.uk>
Source record: 96169

Carl,
> I was looking for more power for
>20 meters mobile
You may wish to consider Lee Martin's Skywalker kits or ready built.

Small ad' in the back of QST. Not sure of his URL. Out of Myrtle Beach,
SC.

I have his 8-pill (2SC2879) unit and it works well, 50-80 in for well
over 1000 out on the peak reading Bird.

Spend the time/money on a good mobile PS system first though otherwise
things will sag on keydown.

Phil G4ZOW

1183. Re: Illegal 10m Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <$N7RxLARRID4EwmM@invest.fsbusiness.co.uk>
Source record: 96170

Ian,
> In the UK we can
>definitely not have any dealings with non-approved CB sets, and even the
>importation and commercial maufacturing of 'genuine' 10m sets is banned,
>even if they are intended purely for amateur radio.
Incorrect. At the recent Leicester radio fest I personally asked Clive
Corrie of the Birmingham office of the Radio Communications Agency about
this very subject. His answer was that as far as the RA are concerned
single band, any/all mode transceivers manufactured for use on the 10m
amateur band could be imported and used by anyone with the appropriate
licence. Naturally it goes without saying that excise duty and import
tax would have to be paid, something that's probably missing from most
all of the current crop of multi-mode 11m radio's entering the UK from
Rep of Ireland and France etc.
> If we do happen to
>have an 'illegal' set (of whatever variety), we have to obtain a special
>dispensation.
No longer available. There was a limited time, back in the 80's when
modification of un-approved CB's was allowed for use on the 10m band.
> This is dealt within 'Clause aa' in the UK amateur
>licence. However, I CAN build my own non-commercial 10m-only set, even
>if I use all the parts from a 'scrap' illegal set, or legally I can buy
>a rig which covers DC to blue light
Correct
> (but not just 10m).
Incorrect as explained above.
> Strange but
>true???? True, I'm afraid!
Mr Doug Raynes at the RA's Canary Wharf HQ is your actual main man which
deals with any un-approved equipment and will be happy to clarify these
issues with you.

I do not have his number to hand but it should not be too difficult to
find.

(((73)))

Phil G4ZOW

1184. Any 12v dc HF radio's with true IF DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <8tBRZRA7UID4EwFM@invest.fsbusiness.co.uk>
Source record: 96171

I'd like to know the answer to the above.

If not, anything on the horizon?

Thanks

Phil G4ZOW

1185. Re: Comparison of Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <380C7E6A.617A@rpi.edu>
Source record: 96172

Fort Davis, TX wrote:
>
> Tim as you know the HF6V has no traps. I used the R7 and it is loaded with
> traps and you have to start tuning with 10m, then 20m, etc and if any one of
> them is 'out' then you cannot tune the antenna beyond that point. I am
> therefor leery of any thing with traps. The coils on the HF6V are much
> simpler to work with.
>
> Tom>

The HF6V tunes in the opposite order - 75/80m first, then 40m, then 20m, then 15m, then 10m and then 30m. I found the setup and tuneup of this antenna to be relatively simple, and it appears to be well made. There was one small bracket missing from the box when I originally received it, but this was replaced ASAP via express mail from Butternut. I was able to easily mark the proper settings on the 80/75m (large!)coil so that the wing-nut based adjustments can be made for CW or Phone portions of the band with a simple operation. (My antenna is ground-mounted.) It works quite well for DX operations. I have not done any direct comparisons with other vertical antennas, but I have participated in a test in which another station switched between an HF6V and an R7000 on 40m. In that test, the Butternut seemed marginally better over the ~500 mile path.

Curt Breneman
KC2EBP

1186. Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Sune Nyholm <sune@sanco.se>
Message-ID: <7ui2fg$p2t$1@cubacola.tninet.se>
Source record: 96173

Hello!

Why has Standard Radio's homepage in USA disappeared??

Sune

1187. Re: Any 12v dc HF radio's with true IF DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: NOSPAMaaker@apple.com
Message-ID: <NOSPAMaaker-1910990828400001@aakema.apple.com>
Source record: 96174

Yes, the Ten-Tec Pegasus at <http://www.tentec.com/tt550.htm>

- Mark K6UFO
(A Happy Pegasus Owner)

In article <8tBRZRA7UID4EwFM@invest.fsbusiness.co.uk>, phil
<phil@invest.fsbusiness.co.uk> wrote:

> Any 12v dc HF radio's with true IF DSP?

--

1188. SELLING OUT VACUUM TUBE INVENTORY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <380C9C8D.716B@total.net>
Source record: 96175

I would like to clear out my entire inventory of
new and used vacuum tubes in a bulk sale, and I
would welcome your offer.

I have been selling tubes thru my web page and
other ads in small quantities, but I would rather
dispose of my entire inventory of tubes in 2 lots.

If you are interested in making an offer on my
entire inventory, please click on the following
for an up to date listing:

LOT # 1. NEW TUBES.
http://www.total.net/~ve2js/newtubes.htm

LOT # 2. USED TUBES.
http://www.total.net/~ve2js/tubespulls.htm

I will consider any serious offers.

Joe Ship.

Phone: 514 482-6500
Fax: 514 482-0828
email: ve2js@total.net

1189. FS: 2 meter 40 watt amp---$25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <7ui715$7mi$1@nntp6.atl.mindspring.net>
Source record: 96176

This is a 4in. x 4in. x 4in. (12 VDC in) power amplifier.

10 watts in gives 40 watts output.

Two female SO-239 standard connectors for in and out. Power is 4 pin Jones,
Male panel mount

Unit is made by Power Kits.

$25 plus shipping

1190. Re: Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <7ui762$7pt$1@nntp6.atl.mindspring.net>
Source record: 96177

Yaesu bought out the Standard Communications which is the commercial side of the house. Apparently the Standard Amateur Radio side is now an orphan.

Marv

Sune Nyholm <sune@sanco.se> wrote in message news:7ui2fg$p2t$1@cubacola.tninet.se...
> Hello!
>
> Why has Standard Radio's homepage in USA disappeared??
>
>
> Sune
>
>

1191. Ham Radio and SWL URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <IC1P3.651$bB1.10962@sea-read.news.verio.net>
Source record: 96178
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy, Folks.

This is an open invitation to browse http://hfradio.org, the NW7US Ham Radio and Shortwave Radio Resource Website.

This non-commercial site offers:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

This is my offering to the community, all funded by me. I am working hard to bring excellent content to the site. I have need for others who might wish to assist. I need a Software editor -- someone who can review and post software links, etc. Let me know if you are interested. (See the site on how to email me).

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

1192. Omni 6 plus and mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: w2wx@aol.com
Message-ID: <19991019132115.11327.00000003@ng-bk1.aol.com>
Source record: 96179

Am considering a microphone upgrade with my Tentec Omni 6 Plus. Anyone using broadcast type mics or Heil HC-4 and HC-5 elements with this rig? (or other suggestions). Please email reply to cyberrev@bytheshore.com. Thanks and 73, Steve, W2WX

1193. FS: Vintage Kenwood HS-4 Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <380CC0AD.608048B0@cfu.net>
Source record: 96180
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have had in storage a set of white Kenwood HS-4 deluxe headphones from the late 1970's/early 1980's. These are the forerunners of Kenwood's famous HS-5 deluxe phones--excellent audio quality, light weight, full (and snug!) ear pads, very comfortable for long wear. They are in virtually new condition, suitable for everyday use or as a fine addition to a vintage station. Will sell for $45 + $3 to ship. Tks es 73! Jan N0JR

1194. ICOM IC726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: "Andrey G. Otroshenko" <agotro@fnmail.com>
Message-ID: <940359104.61364@mao.cityline.ru>
Source record: 96181

Hello!

Does anybody has IC726 manual in electronic form?
Please send it (if you can) to: agotro@fnmail.com

Thanks in advance
Andrey G. Otroshenko

1195. ICOM IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: "Andrey G. Otroshenko" <agotro@fnmail.com>
Message-ID: <940359233.277692@mao.cityline.ru>
Source record: 96182

Hello!

If you have ICOM IC746, please tell me your opinion.
What is good and what is bad?
I'd like to receive negative (!) opinions to make my own decision!

Andrey G. Otroshenko
RA3DOA

1196. Re: Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7uieud$6c6$1@ionews.ionet.net>
Source record: 96183

Bill, I have been running one for the last couple of years or so and have had no problems. However, I run mostly CW so don't have much to say about the other modes. The DST filters, to put it mildly, are magnificent. Another good point is that you can set it to have the antenna tuner operative in Rx as well as Tx. It does have a learning curve, so you would be reading the manual a lot at first.

73 FrankO N5MMB

"Bill Clarke" <w2blc@bigfoot.com> wrote:

>Are there any chronic problems with the TS-870? Is there a "list" someplace
>for users and those thinking about buying an 870?

>Thanks,

>Bill W2BLC

1197. Help: Yaesu FT-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: David Adams <dadamsFIDDLE@FIFEintellimark-HARPmn.com>
Message-ID: <380C7E07.CD09BE4D@FIFEintellimark-HARPmn.com>
Source record: 96184

I bought a Yaesu FT-2400H at a hamfest back in 1992. I love the radio. I don't think the FT-2500 or even the FT-2600 top it. (So educated me. The 2400 has better receive range, if nothing else.)

When I bought it I decided not to get the optional DTMF board or the CTCS encode board. Now I wish I could get them but I fear they are no longer available. Does anyone know where I could find these boards to upgrade this radio?

--
David Adams

Old Sourdoughs never die. They just ferment away!
To reply remove all the musical instruments from the reply address.

1198. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: David Adams <dadamsFIDDLE@FIFEintellimark-HARPmn.com>
Message-ID: <380CC105.45B39A28@FIFEintellimark-HARPmn.com>
Source record: 96185

drgrant@ziplink.net wrote:

> Anyone here know of any vehicles that are around that are
> great in terms of RF? (meaning no problems due to RFI or EMC)
> issues....
>
> Reason I mention this is I notice several import vehicles have very
> little if no noise generation while the american cars are extremely
> noisy.

I had a little Honda civic hatchback that was really terrible for RF noise from the alternator. (maybe it was an aftermarket part?) After I installed a shielded cable to connect the power line to the battery it cleared the problem up quite a bit.

--
David Adams

Old Sourdoughs never die. They just ferment away!
To reply remove all the musical instruments from the reply address.

1199. Re: Receiver for radiotracking of animals?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7uih3q$gld@groucho.cs.ubc.ca>
Source record: 96186

Martin Gorissen <Gorissen@t-online.de> writes:
>Hi out there,
>I am looking for a portable receiver for the 2 m band, for the purpose
>of radiotracking. Which is recommended and what price should be
>calculated?

One thing to beware of: Many animal tracking transmitters emit only
brief blips of pure carrier, with no modulation. With a standard FM
receiver, it just unsquelches for a little while but you hear silence.
To hear the "beep beep" signature of the transmitter, you need a receiver
that's designed to receive CW, and has a BFO (beat frequency oscillator).

Dave

1200. FS Grid dip meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <s0pkvgaqr0154@corp.supernews.com>
Source record: 96187

McMurdo Silver Model 915 tubeless grid dip adapter. Range covers 100KHz to 300MHz. Open to offers. Send for e mail photo and description and operation. Will take about 1 minute to load. hiho@ris.net

1201. Re: Illegal 10m Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <V+S1CCAlQND4EwRI@g3ohx.demon.co.uk>
Source record: 96188

Thanks for the info, Phil. I do remember something which 'clarified' matters some time ago, but it seemed to me that nothing had really changed. I've got a feeling that the DTI have eventually realised how stupid the restrictions were, and may have back-tracked a bit. Maybe common sense is beginning to prevail. Never-the-less, I have a letter somewhere which says that I can build my own 10m rig using the parts from an 'illegal' set provided it was non-operational. This means that, if I 'momentarily' possess an illegal CB, and ensure that is isn't working, I can't modify it, but I can rebuild it. I think I can take the hint! I don't know of any case where a bona fide amateur has been challenged about the pedigree of his equipment.

I will have another read of 'Clause aa' in the latest licence renewal document (it's still in there, but I'll check the exact wording). By the way, it's not that I have a desparate desire to aquire and modify illegal CB sets, it's just that the introduction of 'Clause aa' effectively killed off all the interest in simple and cheap 10m modifications to both legal and illegal CB sets - and the RSGB more-or-less said "and a good thing too"! Whatever happened to their 'use or lose' policy?

73, Ian.

In article <$N7RxLARRID4EwmM@invest.fsbusiness.co.uk>, phil
<phil@invest.fsbusiness.co.uk> writes
>Ian,
>> In the UK we can
>>definitely not have any dealings with non-approved CB sets, and even the
>>importation and commercial maufacturing of 'genuine' 10m sets is banned,
>>even if they are intended purely for amateur radio.
>Incorrect. At the recent Leicester radio fest I personally asked Clive
>Corrie of the Birmingham office of the Radio Communications Agency about
>this very subject. His answer was that as far as the RA are concerned
>single band, any/all mode transceivers manufactured for use on the 10m
>amateur band could be imported and used by anyone with the appropriate
>licence. Naturally it goes without saying that excise duty and import
>tax would have to be paid, something that's probably missing from most
>all of the current crop of multi-mode 11m radio's entering the UK from
>Rep of Ireland and France etc.
>> If we do happen to
>>have an 'illegal' set (of whatever variety), we have to obtain a special
>>dispensation.
>No longer available. There was a limited time, back in the 80's when
>modification of un-approved CB's was allowed for use on the 10m band.
>> This is dealt within 'Clause aa' in the UK amateur

>>licence. However, I CAN build my own non-commercial 10m-only set, even
>>if I use all the parts from a 'scrap' illegal set, or legally I can buy
>>a rig which covers DC to blue light
>Correct
>> (but not just 10m).
>Incorrect as explained above.
>> Strange but
>>true???? True, I'm afraid!
>Mr Doug Raynes at the RA's Canary Wharf HQ is your actual main man which
>deals with any un-approved equipment and will be happy to clarify these
>issues with you.
>
>I do not have his number to hand but it should not be too difficult to
>find.
>
>(((73)))
>
>Phil G4ZOW

--
Ian Jackson

1202. FS Tube tester transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <s0pl99r0r0120@corp.supernews.com>
Source record: 96189

Tube checker filament transformer. RFE. Chicago Standard Transformer Corporation part # P1834-3 Email for photo. $20 plus shipping.
hiho@ris.net

1203. ICOM SP-10 Speaker wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <s0pndm95r0148@corp.supernews.com>
Source record: 96190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I am looking for a ICOM SP-10 mobile speaker.

Marc
WA6NJR

1204. Re: Receiver for radiotracking of animals?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.991019161718.8318A-100000@yoda.sh-gpl.ti.com>
Source record: 96191

On 19 Oct 1999, Dave Martindale wrote:

> Martin Gorissen <Gorissen@t-online.de> writes:
> >Hi out there,
> >I am looking for a portable receiver for the 2 m band, for the purpose
> >of radiotracking. Which is recommended and what price should be
> >calculated?
>
> One thing to beware of: Many animal tracking transmitters emit only
> brief blips of pure carrier, with no modulation. With a standard FM
> receiver, it just unsquelches for a little while but you hear silence.
> To hear the "beep beep" signature of the transmitter, you need a receiver
> that's designed to receive CW, and has a BFO (beat frequency oscillator).
>
> Dave
>
>

Com-spec sells a radio designed for receiving animal tracking transmitters.

http://www.com-spec.com/

Don Levstik
e-mail: d-levstik@ti.com

1205. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <3817bc2b.21198973@news3.buffnet.net>
Source record: 96235
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Steve Silverwood wrote:

> Has anyone had any first-hand experience with the new 2m (HTX-200) and
> 70cm (HTX-400) handhelds listed in the latest Radio Shack (2000)
> catalog? My wife and I are thinking of getting them because of their
> size, plus of course the price looks pretty good: $179 for the 2m rig,
> or $199 for the 70cm model.

Hmmm...these are single-band radios, so to operate on both bands, you need to buy one of each, for a total of $378. Then you are stuck with a couple of radios with no DTMF pads on them, and that only take AA batteries? Those prices do not look all that good to me when you consider that for that amount of money, you can have any one of several dualband HTs, or even a 3-band HT, and only have to carry one radio instead of two. According to the advertisements in the October issue of QST:

Kenwood TH-79AKSS Dualband HT, $379.95
Kenwood TH-G71A Dualband HT, $259.95
ADI AT-600HP Dualband 5-Watt HT, $259.95
ADI AT-600 Dualband 2.5 Watt HT, $199.95
Yaesu VX-5R HT, $359.95 (ad shows it as a 2/440 HT but I am sure the VX-5R also includes 6 meters)
Yaesu VX-1R Dualband HT, $199.95
Yaesu FT-51RH Dualband HT, W/5W free MH29 display mic, $369.95

>
> Downside seems to be that they only take AA batteries -- will it accept
> rechargeable ones? -- and that there is no DTMF pad. How do you enter
> in frequencies, just spin the dial and hit "store?"

Probably something like that...and if you run into a repeater that uses a nonstandard frequency split, or a reversed frequency split, then what? I can't answer that because I haven't played with either of these radios, but I would caution you to find out before you fork over any of your hard-earned cash for one or both of these radios.

Heck, if you want a stripped-down radio that costs as little as possible, Alinco has those credit-card sized HTs that sell for about $90 each. For what you're going to pay for these Radio Shack models, you can do a LOT better, it would seem. Just my $0.02 worth.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

1206. Re: wanted grn trunk tracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Russell Bryant <rusty@hermes.net.au>
Message-ID: <380C9126.EA3B5E46@hermes.net.au>
Source record: 96236
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

Potential scanner buyers - BEWARE
I would warn against buying one of these. Something not readily know is that Australia has very tight EMI regulations and those dealers that import scanners without having them passed by the ACA are looking at a fine of several hundred thousand dollars. Also Uniden are within their rights not to service these radios should anything go wrong.

Naturally the decision is entirely up to you, I am merely stating this as a fact and a possible pitfall.

Russell Bryant
Radio & Communications Magazine

Dave wrote:

> There are trunking scanners available in Australia already. Several dealers
> in Sydney are stocking them at the moment. You are looking at around the
> $600 mark for the 245xlt. Though be quick as they are selling like hotcakes,
> and they run out of stiock very quickly.
>
> Dave

--
Russell Bryant
P.I.C.A.A #917
rusty@hermes.net.au
PO Box 344
SPRINGWOOD NSW
AUSTRALIA 2777

1207. Re: PHILIPS PRM8030 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: youdaman@rikki.com
Message-ID: <380bc0fd.261183@news.netspace.net.au>
Source record: 96237
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

Why? You arent interested in what the guy has to offer, so respond to
his post?

On Mon, 18 Oct 1999 17:36:17 +1000, "Kick Ass FM" <kick@techie.com>
wrote:

>I wasn't being a smart arse.
>
>I was stating a fact.
>
>
>Big Kev <imexcited@bigkev.com> wrote in message
>news:380a6c6a.274651@news.netspace.net.au...
>> Why do you feel you have to reply to posts that dont concern you.
>> Just let the guy get his message accross without smart arse comments
>> for once.
>>
>>
>> On Sun, 17 Oct 1999 02:21:35 +1000, "Kick Ass FM" <kick@techie.com>
>> wrote:
>>
>> >That's not a mod.
>> >
>> >That's just programming what the end user wants!
>> >
>> >andrew <ajmcomm@ozdocs.net.au> wrote in message
>> >news:3806bcc2@news.syd.att.net.au...
>> >> HI
>> >>
>> >> I CAN MOD THE W4BAND 500MHZ PRM 8030 TO DO
>> >>
>> >> *UHFCB *SCAN *VOTE* SELLCALL * CCTSS* 25 WATT POWER
>> >> * DECODE SELLCALL *UW BAND 450 + 520
>> >> AND MORE
>> >>
>> >> FOR ONLY $100
>> >>
>> >> ANY PROBLEMS EMAIL ME
>> >> THANKS
>> >> ANDREW
>> >>
>> >>
>> >

>> >
>>
>
>

1208. Re: Icom IC-W32A and IC-T7H Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: Tom@astro.net
Message-ID: <380bc64c.120464483@news.idsi.net>
Source record: 96238

On Mon, 18 Oct 1999 11:32:55 -0700, "Benjamin Ng"
<benjamin@ngfamily.net> wrote:

>Artur,
>
>To me, the most important difference is that the W32A can do dual receive
>simultaneously (U/U, V/V and V/U) if I remember correctly. This is great
>because you can monitor two frequencies at one time (even in the same band).
>Also has separate vol/sq control for the the two bands. I used to own a
>W32A and it is a great and solid radio. Would be good for a starter.
>
>Good luck.

Agreed. I have the W32A, it's a great radio. Dual receive is a nice
feature, especially if you want to try working a few satellites where
hearing your downlink is important.

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

>Artur Leung wrote in message <380B220C.939B5B3C@ittc.ukans.edu.NOSPAM>...
>Hi,
>
> I am about to get my ham radio license in a month or two, and am
>searching for a 2m/70cm HT. Went to Icom's web site and found these two
>models: IC-W32A and IC-T7H. By looking at the spec., it seems to me
>there is not much difference..... could somebody please explain to me
>what the difference is between the two models? Which one do you
>recommend? Thanks.
>
>Artur
>10.18.99
>
>
>

1209. comparisons,6meter module+Ft 620?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <7ughot$3vv$1@208.243.252.169>
Source record: 96239

Just thought would darw on the wealth of info. ... I have a Ft 736, and I would like to 'gointo' 6 meters, I think I can purchase a module for the radio I have for about 150 to 200$, or buy a FT620, for about twice the mount, if you have some + or- thoughts could you email or post. Would truly appreciate any and all input. thanks in advance. Chuck Lorentson "73"

1210. WTB- FV-601 & Ext Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: danscb@sssnet.com
Message-ID: <380bcfed.201827053@news.sssnet.com>
Source record: 96240

I would like to knowif anyone knows or has a fv601 6 meter transverter
for a yaesu ft-101 and want to get speaker,, would like 2 meter
xverter also..
Thanks
Dan N8LSU

1211. DEVIATION CONTROLS TH-78A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-19 00:00:00 UTC
From: OZO <n2ozo@bellatlantic.net>
Message-ID: <380BD5AC.7D3DA045@bellatlantic.net>
Source record: 96241

Hi
I'M LOOKING FOR THE DEVIATION CONTROLS FOR A KENWOOD TH-78A
AS TO WERE THEY ARE LOCATED. I KNOW THE POT NUMBERS ARE
VR-301 AND VR-302 BUT IT SEEMS THAT THEY ARE NOT MARKED
ON THE BD.
ANY HELP IN THIS MATTER WOULD BE APPRECIATED.
THANKS, MIKE
N2OZO

1212. HR-2600 Frequency coverage.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <40kP3.18327$Jp4.29093@news20.bellglobal.com>
Source record: 95992

Can the HR-2600 be modified similar to the HR-2510 to increase frequency
coverage?
The rig I have has a processor IC-1251.
73,
Norman VE3CJE

1213. Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991020102310.02578.00000029@ng-ca1.aol.com>
Source record: 95993

When Yaesu repaired my 7 year old, out of warranty Radio last month, it was returned to me with some damage to the front panel and main tuning knob. The problem apparently happened in the repair facility. After an email to Chip Margelli and John Lynn of customer service; Yaesu sent an entire front panel and new main tuning knob via UPS at no charge to me. I'm very happy with their fast and courteous response. In this age of unresponsive or nonexistant customer service, my money will remain with YAESU!

Brian Crow
K3VR
Pittsburgh
Please reply direct by removing nospam from my address...

Thanks,

Brian

1214. KAM and FT1000D FSK??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Jim <jccrtv@jccrtv.com>
Message-ID: <zbkP3.77$RA.343152@news.optonline.net>
Source record: 95994

Can't get the KAM to key the FT-1000 using the FSK port on the back. My wiring is correct. Is there an extra step?

1215. Heath Continuing Education Course FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <%CkP3.1622$hK6.92685@monger.newsread.com>
Source record: 95995

For Sale:

Heathkit Continuing Education Training Course For Sale

This is one is called "Amateur Radio Novice License."
It has a 1977 copyright date, so is obviously not current,
as far as regulations, etc. are concerned. It includes a
copy of 1979 FCC Rules and Regulations.

It does have a lot of good theory, and also includes code tapes,
along with charts and other misc items. It is in a loose leaf
notebook about 2 1/2 inches thick.

Everything is in great shape, and appears to be complete in
every aspect. It may not have ever been used, as there seem
to be no marks at all in the book.

$ 25 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

1216. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <09lP3.19865$0G2.758722@typ12.nn.bcandid.com>
Source record: 95996

I don't get it. I use the same rig in a 96 Dodge Ram with a 360 (5.9L) V8. The installation is not a problem. Very quiet and no interference to the trucks systems. Just wait till I put an amp in it! :)))

K3BU <k3bu@aol.com> wrote in message news:19991019194133.13871.00000094@ng-cl1.aol.com...
> New cars suck for use with ham radio mobile installation.
> Barefoot IC706 kicked speed indicator while transmitting on 99 Yukon.
> Can't beat old mothers of highways - big american cars. Love my 72 Buick
> LeSabre, good ground plane, little bit of noise suppressing and works like gang
> busters. 160 - 2m 400W no problems.
>
> Yuri, K3BU/m

1217. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <4clP3.10946$5W2.311763@news6.giganews.com>
Source record: 95997

I just learned a sad lesson with deep cycle batteries. I ran a Ten-Tec Hercules on a 130 AH R.V. Gell Cell battery, in the shack. Second purpose, field day. Cost me more than I like to remember. At 2 years and 10 months it died. Now, I HAVE switched the Herc to AC supply this past year, but still used the battery for field day, and running a receiver out in the antenna field, etc. This time around, it is cheap and dirty Wal-Mart car battery for under $30! Will last a Ham for ever, and if I run in indoors, I'm not run a flame past it!
Point: Batteries are NOT my strong point, but all the local "experts" say that all deep cycle batteries are very short life compared to "regular" car batteries. So....GL OM es 73 "DM"

1218. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <HhlP3.13014$y45.308035@news4.giganews.com>
Source record: 95998

Forget about cranking amps for a deep cycle battery. Amp hours is the only way to judge deep cycle batteries. Remember that you can only discharge a given deep cycle battery to 50%. That means if you have a 200-amp hour battery, you should only draw a 100-amp hours out of it before recharging. The best buy on deep cycle batteries is golf cart batteries. If you can find a local golf shop that sells batteries for golf carts, you will get the cheapest price. I would assume the reason is selling golf carts, and letting the batteries go at a low price is sort of a customer draw. Usually a much better price than a regular battery shop. The best (from my experience and others) appears to be the Trojan T-105 6VDC battery. Buy two, and series them together for 12VDC, and you will have 225-amps, that can be discharged to almost 80% before charging. More amps, deeper discharge, and I have bought them for as low as $55 each. I have four of them setup along with a sinewave inverter, that work like a charm. (this gives me 450 amp hours times 80% (only the golf cart batteries can go down this low) equals aproximately 350 amp hours I can pull before starting to recharge).. If you use say 10 amps per hour, that means you should be able to run approximately 35 hours continuous before having to recharge. As a note of interest, I have a rather fancy inverter/charger, that will start out a charge of four batteries as described above, at 107 amps. recharges them up very quickly, and slowly ramps down as the charge comes up to finally end at a 'maintenance level' which doesn't harm the battery bank. Trying to use a old Pep Boys charger, that puts out only 10-amps, will take you awhile. Although, if you are at home, and have it plugged in all the time, would probably work pretty well. The situation I was talking about, was in my fifth wheel trailer, out in the boonies. When I charge, I don't want to do it for more than a couple hours via generator. Then I'm good for another day or two with no noise..

de Jerry -w7wpx-

--
jlockett@lightspeed.net

Dana Gertsch <dgertsch@pecantree.recom.com> wrote in message
news:380DC7D9.E9A81F42@pecantree.recom.com...
> We are getting ready to purchase a deep cycle marine battery to run my
> rig when the power is off. I'll probably have my HF and VHF rig on it.
>
> If a battery has 605 cranking amps, and 205 reserve amps, how can I
> determine my amp/hours?
>
> What is the relationship to cold cranking amps and amp hours? Are they
> one and the same or is there some type of formula to figure it out.
>
> Thanks to all in advance your input.
>

> Please remove "pecantree" if you are emailing me directly.
>
> Thanks
> Dana
> N4XHH
>
>

1219. Re: Radio Shack HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Tom@astro.net
Message-ID: <380decd4.135349564@news.idsi.net>
Source record: 95999

On Tue, 19 Oct 1999 23:45:39 -0700, h@telerama.com wrote:

>As usual, Radio Shack is not listening to their customers-just some suit
>thinking these will sell. Bought one, and returned it 4 hours later! A
>real piece of crap. Pain in the ass to program, just a totally useless
>radio. Bring back the HTX 202 and 404!!!!
> Ed N3KEX

I'll second that, they had a great radio with the 202 and 404, why
get rid of a proven and highly popular radio?

Tom

1220. Re: Any 12v dc HF radio's with true IF DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <I+EsNUAvhbD4EwSC@invest.fsbusiness.co.uk>
Source record: 96000

Hello Tony,

I've had a couple of e-mails pointing out the TenTec Pegasus also the
Icom 756.

I'll have to look further at the 746.

Thanks you for taking the time to respond.

(((73)))

Phil G4ZOW
>I'm quoting from my IC-746 Manual:
>
> The IC-746's DSP digitally transposes receive audio components
>in all modes of operation, to produce desired AF frequency
>characteristics
>at the IF stage of the transceiver. DSP provides the following
>functions:
>
> Noise Reduction -- reduces various types of noise and enhances
> received signal components
>only.
>
> Automatic Notch Filter -- automatically reduces single beat
> interference and protects the
>received voise signals.
>
> Selectable APF -- a total of 3 passband widths are selectable for
>super-
> narrow filter functions in CW
>mode. Plus, the APF
> center frequency is
>adjustable.
>
>It claims to do all this in the IF stages. The IC-756 has more of the
>same
>and I think the IC-706 has some of it, also
>
>Good luck
>
>Tony -- KF3BX
>

--
phil

1221. FS Kenwood TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: WAGC-CA <tbdinc@earthlink.net>
Message-ID: <380DEFF5.244FDC4D@earthlink.net>
Source record: 96001

Clean, not a mark on it, Kenwood TS-140S. General coverage receiver, XMIT all bands
including WARC. Vox, PTT, am, fm, SSB. 100 wattts or better on all bands. Included
with the rig: MC 43S microphone; DC power cord; manual and A/C Power Supply
$425.00 Plus shipping from 90501 E-mail tbdinc@earthlink.net or call 310-618-9792

1222. help ft8100 receive fault

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <380D87D3.6CF8ED9E@ford.com>
Source record: 96002

i have a Ft8100 dual band 2m/70cm with an intermittent receive fault,

it only happens sometimes when you switch it on, once on and working ok
it stays ok untill another time when you switch it on.

Fault is that the 2M receive side Fails to Receive but there is noise
from speaker as if receiver is working, and if you transmit it seems
to transmit (power pack hums and transmit bar goes across)however
so far i cannot find where or if it actually is transmitting,(i havenot
had chance to check with a meter when the fault happens)

If i change the 70cm side to receive 2M that still works fine

i have tried cold cpu reset that does not work

the only way is to keep turning the radio on and off in quick succession
until it works again

this fault seems to occur every few days

note when fault does occur all radio functions on display are normal
(there are no visible faults ie still displays frequency)

thanks in advance
MARK

G1tty qth coventry England

1223. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <gInP3.14032$7I4.301840@news5.giganews.com>
Source record: 96003

Forget about cranking amps for a deep cycle battery. Amp hours is the only way to judge deep cycle batteries. Remember that you can only discharge a given deep cycle battery to 50%. That means if you have a 200-amp hour battery, you should only draw a 100-amp hours out of it before recharging. The best buy on deep cycle batteries is golf cart batteries. If you can find a local golf shop that sells batteries for golf carts, you will get the cheapest price. I would assume the reason is selling golf carts, and letting the batteries go at a low price is sort of a customer draw. Usually a much better price than a regular battery shop. The best (from my experience and others) appears to be the Trojan T-105 6VDC battery. Buy two, and series them together for 12VDC, and you will have 225-amps, that can be discharged to almost 80% before charging. More amps, deeper discharge, and I have bought them for as low as $55 each. I have four of them setup along with a sinewave inverter, that work like a charm. (this gives me 450 amp hours times 80% (only the golf cart batteries can go down this low) equals aproximately 350 amp hours I can pull before starting to recharge).. If you use say 10 amps per hour, that means you should be able to run approximately 35 hours continuous before having to recharge. As a note of interest, I have a rather fancy inverter/charger, that will start out a charge of four batteries as described above, at 107 amps. recharges them up very quickly, and slowly ramps down as the charge comes up to finally end at a 'maintenance level' which doesn't harm the battery bank. Trying to use a old Pep Boys charger, that puts out only 10-amps, will take you awhile. Although, if you are at home, and have it plugged in all the time, would probably work pretty well. The situation I was talking about, was in my fifth wheel trailer, out in the boonies. When I charge, I don't want to do it for more than a couple hours via generator. Then I'm good for another day or two with no noise..

de Jerry -w7wpx-

--
jlockett@lightspeed.net

Dana Gertsch <dgertsch@pecantree.recom.com> wrote in message
news:380DC7D9.E9A81F42@pecantree.recom.com...
> We are getting ready to purchase a deep cycle marine battery to run my
> rig when the power is off. I'll probably have my HF and VHF rig on it.
>
> If a battery has 605 cranking amps, and 205 reserve amps, how can I
> determine my amp/hours?
>
> What is the relationship to cold cranking amps and amp hours? Are they
> one and the same or is there some type of formula to figure it out.
>
> Thanks to all in advance your input.
>

> Please remove "pecantree" if you are emailing me directly.
>
> Thanks
> Dana
> N4XHH
>
>

1224. rx Hallicrafters s118

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Lucio Teatini <lteatini@micronet.it>
Message-ID: <7ul079$14pe$1@stargate1.inet.it>
Source record: 96004

i wanted the rx Hallicrafters S118 in good condition.

Lucio. Ik2ayr

lteatini@micronet.it

1225. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <pqnKmZAeogD4EwGV@pacsat.demon.co.uk>
Source record: 96005

In article <19991020102310.02578.00000029@ng-ca1.aol.com>, N3XBU
<n3xbu@aol.comnospam> writes
>When Yaesu repaired my 7 year old, out of warranty Radio last month, it was
>returned to me with some damage to the front panel and main tuning knob. The
>problem apparently happened in the repair facility. After an email to Chip
>Margelli and John Lynn of customer service; Yaesu sent an entire front panel
>and new main tuning knob via UPS at no charge to me. I'm very happy with their
>fast and courteous response. In this age of unresponsive or nonexistant
>customer service, my money will remain with YAESU!
>
>Brian Crow
>K3VR
>Pittsburgh
>Please reply direct by removing nospam from my address...
>
>Thanks,
>
>Brian
>

John was very helpful when I needed some parts for my FT736R.

Certainly recommend them.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

1226. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <DnoP3.20572$0G2.776023@typ12.nn.bcandid.com>
Source record: 96006

I am sold on Yaesu service too! They repaired an FT-890 when they shouldn't have. John Lynn was very fair in settling the mistake.

Ed Dowdy

Simon Lewis <slewis@pacsat.demon.co.uk> wrote in message news:pqnKmZAeogD4EwGV@pacsat.demon.co.uk...
> In article <19991020102310.02578.00000029@ng-ca1.aol.com>, N3XBU
> <n3xbu@aol.comnospam> writes
> >When Yaesu repaired my 7 year old, out of warranty Radio last month, it was
> >returned to me with some damage to the front panel and main tuning knob. The
> >problem apparently happened in the repair facility. After an email to Chip
> >Margelli and John Lynn of customer service; Yaesu sent an entire front panel
> >and new main tuning knob via UPS at no charge to me. I'm very happy with their
> >fast and courteous response. In this age of unresponsive or nonexistant
> >customer service, my money will remain with YAESU!
> >
> >Brian Crow
> >K3VR
> >Pittsburgh
> >Please reply direct by removing nospam from my address...
> >
> >Thanks,
> >
> >Brian
> >
>
> John was very helpful when I needed some parts for my FT736R.
>
> Certainly recommend them.
>
> 73 Simon GM4PLM
> +---+
> | Simon Lewis GM4PLM Editor - EMN |
> | European Microwave News - Supporting Microwave Radio Across Europe |
> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +---+

1227. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Eugene Skopal <AE2F@QSL.NET>
Message-ID: <UbpP3.1789$hK6.97765@monger.newsread.com>
Source record: 96007

A Gell Cell is a particular type of battery where the electrolyte (acid) is jelly like, instead of a liquid. Not all deep cycle batteries are gell cells. Golf Cart batteries, for example are not Gell Cell batteries. However, most gel cells try to be deep cycle batteries.

"Deep Cycle" batteries are much better for ham use that a regular car battery. A regular car battery is optimized for maximum output for very short periods of time and is easily destroyed by deep discharges. A deep cycle battery gives up total capacity and maximum output amps for survivability of deep discharges. The biggest difference between the to being that the plates do not go as far down in the battery. Also, the plates are spaced a little farther apart in a deep cell battery. Both changes lower the capacity of the deep cycle battery, but they help prevent shorts caused by material (lead) slughed off by the plates when the battery is deeply discharged.

Gell Cells are particularly prone to damage by deep discharges because the gell traps the lead flakes. There are lots of tricks the manufacturers use to try and deal with the flaking in a gell cell. In a wet cell they simply accumulate at the bottom of the cell.

..Eugene..
AE2F

dm wrote in message <4clP3.10946$5W2.311763@news6.giganews.com>...
>I just learned a sad lesson with deep cycle batteries. I ran a Ten-Tec
>Hercules on a 130 AH R.V. Gell Cell battery, in the shack. Second
purpose,
>field day. Cost me more than I like to remember. At 2 years and 10 months
>it died. Now, I HAVE switched the Herc to AC supply this past year, but
>still used the battery for field day, and running a receiver out in the
>antenna field, etc. This time around, it is cheap and dirty Wal-Mart car
>battery for under $30! Will last a Ham for ever, and if I run in indoors,
>I'm not run a flame past it!
>Point: Batteries are NOT my strong point, but all the local "experts" say
>that all deep cycle batteries are very short life compared to "regular"
car
>batteries. So....GL OM es 73 "DM"
>
>

1228. FS: AOR 8000 Unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991020161515.23373.00000044@ng-fs1.aol.com>
Source record: 96008

Full coverage (unblocked) to 1.3 ghz, imported from England, capable of reactance tuning with the (optional) Scout. Comes with leather case, charger and lighter plug. $350 (I spent over $600 on unit 4 years ago). Will consider trade for new VX-5R. If interested please email.

1229. FA: Sony CRF-1 Shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <caqP3.890$Ef2.5404@news1.rdc1.ab.home.com>
Source record: 96009
Cross-posted to: alt.ham-radio.marketplace,japan.radio,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have placed my Sony CRF-1 Shortwave receiver on eBay. This is an excellent receiver either for the serious listener or a Sony collector. Please email me at wnovinger@home.com with any questions.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185205648

Thanks for looking,

Walt

1230. TRADE: Hallicrafters CB-3A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <i%iP3.115$HI1.5790@dfw-service2.ext.raytheon.com>
Source record: 96010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

For trade: Hallicrafters CB-3A tube-type CB radio.
Missing the mic and power cord, otherwise complete.
All eight channels populated with crystals. All of
the tubes are in place, but not tested. Radio is in
decent shape, but it needs a good cleaning. There's
a 1/4" phone jack on the right side of the cabinet
that looks like it doesn't belong there (added by a
previous owner, perhaps). Want to trade for a tube-
type Raytheon base station CB in good cosmetic shape
(any model except TWR-2, which I have already).

73 and thanks,
Dean, K5DH http://www.qsl.net/k5dh

1231. Wireless Catalogs on "CD"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <380d6d92@news1.jps.net>
Source record: 96011

Fellow Collector:Homespun Reproductions is pleased to announce its release of antique catalogues of
Wireless/Telegraphy/Radio/Electrical/Instruments on CD!!! We have reproduced such catalogues as J.H.
Bunnell, MESCO, E.S. Greeley and many others. They are reproduced in their entirety from cover to cover
with special attention to quality pictures and text. The catalogues are scanned in the popular and user
friendly Adobe Acrobat using PDF format. To see samples of our catalogues, check out our website
http://www.telegraph-wireless.com/catalog

1232. FS: AR-1000 8 - 1300mhz continuous, unblocked, No gaps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991020171049.26292.00000180@ng-ci1.aol.com>
Source record: 96012

AR-1000 handheld is in excellent condition. Has 1000 memory channels! You can store every cell and public service Frequency you can think of!! Does 8-1300mhz,
nonstop. Comes with a copy of the 81 page advanced users manual that describes every possible trick the scanner can do. $250 shipped/insured.

1233. FS 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <egqP3.4877$I16.66993@newsfeed.intelenet.net>
Source record: 96013

50 watt 2 meter rig has all bells and whistles HTX 242. Really a good rig .. comes with mounting mobile bracket, manual , dtmf microphone, rig (of course) and i will throw in a packet cable for it.. I used it for my Kpc 3 + but u can rewire for any.. Rig is 8 mo old.. works great.. asking 190 shipped.. sells for 250.00 new..

w9jcm
john

1234. F.S. Icom IC-R100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19991020175627.11014.00000189@ng-ba1.aol.com>
Source record: 96014

I have one Icom IC-R100 Communications Receiver forsale. This is a Scanner plus a Shortwave Radio. It is in good condition and had been installed in the dash of a Toyota 4-Runner. Owned by non-smoker.

Wideband frequency coverage 0.5 - 1800 MHz continously with FM, AM and Wide FM modes.
Multiple scan functions including auto memory write scan.
24-hour clock system with muliple timer functions.
A variety of tuning steps corresponding to any operating band. 1k, 5k, 8k, 9k, 10k, 12.5k, 20k, 25k.
800 MHz band NOT Blocked.

Comes with: Mounting bracket, CP-11 12volt cigarette lighter cable with noise filter plug, original operator manual.

Asking $550.00, you pay shipping
Dan
rsmtmn@aol.com

1235. Re: HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7uldg2$g4g$1@ash.prod.itd.earthlink.net>
Source record: 96015
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

Naw, do it all from 'outside' the radio.

A small box. Set the radio to SSB mode, and then have a
Twin-T circuit to oscillate with a pretty pure sine wave. It will
go through the SSB circuitry and generate the same signal
that a CW wave would. You could even use the same box to
house an active filter to route the received audio through
when in CW mode.

Flip the rig to SSB, then use the clarifier to move up and down
with the Twin-T fixed. If the clarifier is fixed on TX, well, that's
one quick mod. But even then, drag the Twin-T up or down....

Mike
N1DVJ

Steve Silverwood <kb6ojs@gte.net> wrote in message
news:MPG.127699b4b9ab703698988c@news.gte.net...
> In article <7uhouv$3as$1@fir.prod.itd.earthlink.net>, joe@user.com
> says...
> > No CW though... But then, how hard is it to put that in? What?
> > There are appliance operators out there who can't? Well, just
> > have to have that as a little 'kit' that plugs into the mic jack...
>
> Thanks for the info, Mike. No CW, though, that's a down side indeed.
> Yes, it should be easy enough to add, BUT when you do stuff like that
RS
> considers it to have voided the warranty. That's disappointing that
> they omitted CW....
> --
>
> -- file://Steve//
> Steve Silverwood, KB6OJS Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

1236. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <380E3FE7.42FE@wt.net>
Source record: 96016

John Albert wrote:
>
> There is third reason for grounding your equipment. Lightening
> protection!
> To properly protect your equipment, all the ground rods, including the
> electrical ground rod that connects to your electrical box, should be
> tied
> to the antenna or tower ground using at least #10 guage wire. The ARRL
> Handbook is correct.

Well, on some stuff they are, some they are not. I agree that all grounds should be tied together, but that in itself won't save your gear. Actually, I see lightning grounding as a totally different area than station grounding. Myself , I don't use "station" grounding anymore, except for the ground pin to my amp. But I sure do have grounding outside for lightning. I agree that all grounds should be at the same potential, but I don't hook these grounds to my shack. I agree with Matt on that, unhook them during storms , unless you are properly set up with gas tube arresters, etc,etc. I've been too cheap to buy all that, so I just unhook all my antennas and ground outside to my "ground window" connection outside the shack. One place the handbook is WRONG, is suggesting that you should use a bus at the shack to ground all the gear. You should not do this. You should have all gear tied to the ground connection in a star fashion. This way all gear will be at the same potential.
As far as not tieing your power line ground, to the rest of your grounds, I disagree. If you have a power fault, it's NOT being grounded that will eat your lunch. If properly grounded, it should blow a fuse or breaker. And there should be no threat of shock either, being as it's at ground potential. Also it's in the NEC rules, that states you "must" have all grounds tied together. This includes the powerline ground rod. If all grounds are at the same potential , no current can flow. I have also taken a direct hit on my mast by lightning. I had absolutaly NO damage. Because all my grounds were tied together, all my antennas were grounded out to my "ground window", and my shack was ISOLATED from ground. My mast was well grounded to earth and the plumbing under the house. This is where it all starts. You want a super good connection from your mast/tower to earth, in order to have a low resistance connection to earth. Then whats leftover is directed to ground at the "ground window". If going the fancy route, this is where all your gas tube suppressors will be mounted. With a proper setup, you can take a direct hit with no problems, but if you have but a single wire that bypasses your "ground window" without being grounded by a suppressor, this will ruin all your work. You can't have a SINGLE wire bypassing

this ground. Antenna, power, rotor cable whatever, all must be tied the ground window with suppressors. There is tons of good lightning info, if you do a search in deja -news. Gary Coffman has a lot of good posts, also check polyphaser. MK

--
http://web.wt.net/~nm5k

1237. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <380E40CD.CA61D4BD@dimensional.com>
Source record: 96017

I'm selling the following items to help finance some new equipment purchases:

(1) Yaesu FT-840 HF Transceiver. About a year old, perfect electrically and comsetically. $400.00. Manual included. This was my backup rig. Works great.

(2) Yaesu FC-10 Auto Antenna Tuner. Automatic antenna tuner for FT-840. Matches unbalanced loads. Also perfect electrically and cosmetically. $200.00. Manual included.

(3) Astron RS-20A power supply (for FT-840). $50.00

(4) Nye-Viking Antenna Tuner, model MB-II. Purchased used at a hamfest, about 8/10. Works with coaxial loads and long wires (no ladder line outputs). Handles 3 KW. $70.00.

Email if interested.

73,

Marv
AB0IO

1238. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <380E4229.4BA8@wt.net>
Source record: 96018

Dana Gertsch wrote:
>
> We are getting ready to purchase a deep cycle marine battery to run my
> rig when the power is off. I'll probably have my HF and VHF rig on it.
>
> If a battery has 605 cranking amps, and 205 reserve amps, how can I
> determine my amp/hours?
>
> What is the relationship to cold cranking amps and amp hours? Are they
> one and the same or is there some type of formula to figure it out.
>
> Thanks to all in advance your input.

I use a 115 amp hour D/C for my mobile rig when camping etc. I've found to prolong life, try not to overly discharge, and always use good clean distilled water to refill the battery. If you keep the charge up fairly well, and don't do any massive full discharges, you should be ok. The one I'm using is a 4 year old "energizer". It's still a going. Also, I've also used car batteries. They work ok, but are much more prone to discharge damage. You can't EVER discharge a car battery any large amount, without shortening it's life quite a bit. I prefer the D/C for radios. It's much more forgiving in this dept. But even still, I try not to run em down too far.MK
--
http://web.wt.net/~nm5k

1239. FS: Nice Collins 75S-3 Winged

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3810446c.119053357@news.earthlink.net>
Source record: 96019

Very nice Collins 75S-3 Receiver Winged Emblem
Manual/Power Cord
Double Boxed for shipping.
Price: 550.00 Plus Shipping

1240. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <380E4764.CC6994AF@dayton.net>
Source record: 96020

car batteries do not like to be deep cycled.
most deepcycle batteries are killed by misuse/overcharging and sulphation.
in storage they self discharge rapidly and if left over the winter without
recharging they will freeze and break internaly.
i have an old diehard with a 93 datestamp that has been used a lot and is still
good.
take proper care of them and they last.

dm wrote:

> I just learned a sad lesson with deep cycle batteries. I ran a Ten-Tec
> Hercules on a 130 AH R.V. Gell Cell battery, in the shack. Second purpose,
> field day. Cost me more than I like to remember. At 2 years and 10 months
> it died. Now, I HAVE switched the Herc to AC supply this past year, but
> still used the battery for field day, and running a receiver out in the
> antenna field, etc. This time around, it is cheap and dirty Wal-Mart car
> battery for under $30! Will last a Ham for ever, and if I run in indoors,
> I'm not run a flame past it!
> Point: Batteries are NOT my strong point, but all the local "experts" say
> that all deep cycle batteries are very short life compared to "regular" car
> batteries. So....GL OM es 73 "DM"

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

1241. FS ICOM IC Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <380E4D9B.EA8BC4F6@value.net>
Source record: 96021

I have a near mint IC Q7A for sale.
Standard un-modified unit I've used very little. Bought from HRO about 6 months
ago
for about $199.00
Will sell for $150.00. Will ship COD in the US.
Have the adapter RS232 kludge (home made- but works) for a PC that I'll throw
in.
I will also throw in an earphone with the weird ICOM plug that fits the Radio.
It has the wall charger and two NiCad AA cells (600Mah)
Let me know.
Tom Seabury

1242. FS: copies of Drake 7 line manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991020192256.10051.00000211@ng-ck1.aol.com>
Source record: 96022

Can provide a packet of copies of manuals for Drake 7 line that includes just about everything including TR-7 and R-7 service manuals. Entire packet including priority mail is $26, conus only.

73

Evan

1243. Re: FS 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <1dsP3.7739$PV2.143794@news.rdc1.tn.home.com>
Source record: 96023

October 28, 1999, the HTX-242 will be going on sale at Radio shack for $189.
that is what I was told at local store. If will ask the store clerk they
can tell when an will be going on sale for the next two months.

jcm <w9jcm@reno.quik.com> wrote in message
news:egqP3.4877$I16.66993@newsfeed.intelenet.net...
> 50 watt 2 meter rig has all bells and whistles HTX 242. Really a good rig
> .. comes with mounting mobile bracket, manual , dtmf microphone, rig (of
> course) and i will throw in a packet cable for it.. I used it for my Kpc 3
+
> but u can rewire for any.. Rig is 8 mo old.. works great.. asking 190
> shipped.. sells for 250.00 new..
>
> w9jcm
> john
>
>

1244. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <IGsP3.11682$5W2.330099@news6.giganews.com>
Source record: 96024

I bow to knowledge past mine...but I know my pocket isn't going to be picked that deep for a furshinginger battery again! 73 "DM"

1245. ICOM IC-2800H and ARRL TravelPlus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Michael Harpe <mike@ple-technology.com>
Message-ID: <s0sot1qfr0168@corp.supernews.com>
Source record: 96025

I just installed my new 2800 and it works fine. I purchased the cloning software and the cable. I also purchased ARRL TravelPlus which is the Repeater Directory on CD along with some trip planning software. The plan was to export a repeater list from TravelPlus and import said list into the ICOM cloning software and program the radio from the list.

Well, unfortunately, the ICOM cloning software only accepts files in this funky format (read that as proprietary) that the cloning software puts out. This is makes the software only maginally more useful than the front panel.

How do I solve this? I'll bet I have to buy more software....

Standards, folks! S-T-A-N-D-A-R-D-S.

Mike Harpe, N4PLE

1246. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <380e68dc_1@news1.prserv.net>
Source record: 96026

One point which was glossed over. A lead acid battery used for this type of application should be charged at about 14.4 volts (depending on temperature) until the current drops to a low value (roughly an amp for the size batteries under consideration, and then the charger voltage should be dropped to a float voltage of 13.6 volts or so. There have been a number of good articles published, usually in application notes for one of the charger control chips, which cover the exact values and other parameters. Unfortunately, I do not have any specific citations anymore since giving then to a local who has never returned them. Check the oddball semiconductor web sites for charger control chips. There are bound to be some out there somewhere.

If you could find a microwave or telephone site being taken down and get some of those batteries they would last a looooong time if treated right.

--
Crazy George

1247. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7ulucd$28ss$1@news.inc.net>
Source record: 96027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Is there really a 10KW amp?

Dan K Nelson <w6dkn@qsl.net> wrote in message
news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
> Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
> news:s0qcbagur0179@corp.supernews.com...
> >
> > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> > >Dick Carroll (dixie@townsqr.com) wrote:
> >
> > >Unlikely. A judge would not issue a search warrant on such flimsy
> > >evidence. Remember that this has to be a federal judge, not a local
> > >officer. The FCC takes a federal marshall along to serve the federal
> > >warrant.
> > >
> > >--
> > >Bill Nelson (billn@peak.org)
> >
> >
> > Guess again. I have personally argued the jurisdiction point with
two
> > city attorneys and the the District Attorney when a local judge signed a
> > search warrant on a Ham and CB operator, which fell on deaf ears. All
> they
> > said was "Hey, the judge signed it, it is legal." And "The F.C.C. has
> > abdicated authority to the local officials." Local police in Green Bay
> WI,
> > without the F.C.C. or Federal Marshall executed the warrant. All
because
> a
> > local alderman with help from a willing Detective Police Sergant wanted
> that
> > person out of the neighborhood.
> > The police confiscated ham gear, CB radios, and even a personal
stereo.
> > None were returned. It wasn't until a few choice words (Lawsuit agains
> the
> > City with apprpriate media coverage) were said to the then Mayor at
lunch
> > with his cronies did the harassment stop.
> >
> >
> > Dennis

> >
>
> I think the keyword here is CB operator ...
>
> 73 de W6DKN
>
>
>

1248. Re: FT-1000MP Fails Again

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <GguP3.589$04.302624@news1.atlantic.net>
Source record: 96028

Lemon law? Yes we do need a lemon law. I bought a brand new Alinco DJ-V5th and it was the most fantastic radio I have ever owned, for about 21 days! Then, it got splashed (very minimally) while on the boat. Why on the boat? just another form of backup in case the boat died and the VHF marine failed and I wanted to get home (live in Florida, boat in the gulf). The little radio worked fine on the way home and I didn't use it the nexy day at all. Come monday, all it would do is flash the display. Sent it in for warranty (remember, it was only 3 weeks old) and after 2 weeks I got it back. Still broken, no note, no nothing, just a fast line on the packing slip that reads: "non repairable-water damage". I called and was told the following: "we don't recomend using it under any humid circumstances and we do not recomend using it all in a tropical climate". HELLO!!!!! I live in Florida! They refuse to fix it but told me if I senbd it back, for 150 dollars they will take a part from a new radio (rendering it useless to them) and fix mine. The radio only cast 239.95 with shipping from HRO so why would I spend an extra 150 to fix it. Alinco has left me hanging with a very bad taste in my mouth. Maybe I shouldn't have had it on the boat BUT, it is a portable, handheld radio which would indicate that maybe that is what it is for! A call today to HRO and they are calling Alinco to try to get them to make it good for me. I hope they can do it, otherwise they will have left me hanging as well. Any thoughts from anyone???????? Jon KG4DIR

1249. CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Skyrider Defiant <cfries@tic.bisman.com>
Message-ID: <CzuP3.452$971.3019@newsfeed.slurp.net>
Source record: 96029

Hi there:

I will attend a meeting of the local ham club next week so I can get going on my Novice license. I'm not really interested in playing around with 2 meters, so I need to learn CW. I understand that iambic is the way to go, and I have a few questions.
I have yet to purchase a text book on ham, so please forgive my ignorance.

First, can someone please tell me what a keyer is? All I know is that I need one for
iambic operation. I have a paddle picked out, and I am wondering if I can use a keyer as a code oscillator for practice, or do I need to buy one in addition to the keyer? Will a keyer work with my Valiant? Can you use a keyer with a straight key?
And, can I use a straight key plugged in directly to the transmitter?

I've read on the web that you should start out trying to copy at 20wpm to avoid the pitfalls of trying to raise speed from 5wpm at a later date. Is it wise to start out iambic as I have read, or what? Your thoughts please.

Thank You

Cary Fries
cfries@tic.bisman.com

--
/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
_(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

The moving cursor writes, and having written, blinks on.

1250. JST-245 Noise blanker mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Kijun Park <killer@hananet.net>
Message-ID: <380C9BD3.1B372077@hananet.net>
Source record: 96030

Does anyone have a mod to improve the effectivness of the noise blanker
in a
JST-245?

--
Kijun Park - killer@hananet.net
Pure pretty

1251. FS: TenTec Argosy II (525) & Matching PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Ron Schulte <r.f.schulte@worldnet.att.net>
Message-ID: <380E7FA6.DD0ABAC6@worldnet.att.net>
Source record: 96031

FS: Ten Tec Argosy II (525) Digital HF Transceiver (80,40,30,20,15,10 mtrs) 50/5 Watts (switchable for Instant QRP) SSB/CW w Matching TenTec Power Supply - Excellent condx (in & out) - just returned from TenTec for complete update. Collectible condition. $495

1252. Trade: Toshiba T1000SE Laptop for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: W7RBR <XXX@YYY.com>
Message-ID: <s0t0gtl3r0169@corp.supernews.com>
Source record: 96032

Will trade for HT:

Hardware:
* Toshiba T1000SE Laptop Computer
* 8086 CPU, 640K RAM
* Built in DOS in ROM
* 2 MEG RAMDRIVE
* Standard parallel printer port
* Standard serial port
* Good NiCd battery

Software:
* Microsoft DOS 3.30 (ROM)
* AutoMenu
* Microsoft Word for Dos
* SuperMorse 4.16

Older unit runs DOS only but great for student or packet.

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

1253. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <380E85BB.C6E21ED0@juno.com>
Source record: 96033

Hi, best code tapes Ive used is Jerry Zilliack KB6MT. I think you can get them from the major ham stores or send him an email by looking up his call. If you cant find it drop me a note and Ill look it up for you.

Its been a while but the Curtis K5 keyer is pretty good. There are a few kits floating around. The good thing about a keyer is that you dont have to worry about character length so it makes it a bit easier. The keyers Ive used had a relay output (usually shorts to ground when keyed). Im not famillure with a Valiant. If you have schematics look for the push to talk (PTT) line and see if it shorts to ground. If it does pick it up at your mike connector.

Im not really much of a code fan but I can probably find out whatever you need and talk you though it. If Ive gone to fast drop me a line and Ill try to explain myself. We all have to start some where so good luck and let me know when you get on the air and maybe Ill dust off my old keyer and see if I can use it. cul es 73 KF7GD

Skyrider Defiant wrote:
>
> Hi there:
>
> I will attend a meeting of the local ham club next week so I can get going
> on my Novice license. I'm not really interested in playing around with 2
> meters, so I need to learn CW. I understand that iambic is the way to go,
> and I have a few questions.
> I have yet to purchase a text book on ham, so please forgive my ignorance.
>
> First, can someone please tell me what a keyer is? All I know is that I
> need one for
> iambic operation. I have a paddle picked out, and I am wondering if I can
> use a keyer as a code oscillator for practice, or do I need to buy one in
> addition to the keyer? Will a keyer work with my Valiant? Can you use a
> keyer with a straight key?
> And, can I use a straight key plugged in directly to the transmitter?
>
> I've read on the web that you should start out trying to copy at 20wpm to
> avoid the pitfalls of trying to raise speed from 5wpm at a later date. Is
> it wise to start out iambic as I have read, or what? Your thoughts please.
>
> Thank You
>
> Cary Fries
> cfries@tic.bisman.com

>
> --
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo impair chlordane resourceful Pericles propylene step antisemite
> _(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> _____
>
> The moving cursor writes, and having written, blinks on.

1254. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <380E8609.EF94DFBB@hifidelity.com>
Source record: 96034

Hi Cary,

By all means start as you intend to continue, and that means with an iambic key / keyer. The 'key' is the thing with the paddles, the 'keyer' is a box that translates the paddle movements into Morse characters (or fragments thereof!). MFJ amongst others do a nice inexpensive one - most decent keyers such as that have a 'sidetone oscillator' built in, which sounds out the characters being sent; no need for a separate practice oscillator. Buy a copy of 'CQ Amateur Radio' at a magazine stand and check out the ads for likely suspects and their 'phone numbers.

Hit the left paddle, dots come out, hit the right and dashes emerge. Squeeze them both together and an alternating dash-dot-dash-dot etc. sequence results, which saves wear-and-tear when sending things like 'C' (dah-di-dah-di).

The dah-di-dah-di-dah-di-dah pattern is highly reminiscent of musical / poetic 'iambic pentameter' rythmn - hence the name.

You _may_ need to have a keyer that can handle 'negative keying' with an older radio like the Valiant or such - check to see if it has that feature before you get it. Most modern radios use 'positive keying'. A 'positive keying' only keyer not only will not work with a 'negative keying' radio, but you might kill it in the process of trying.

Yes, you'd be able to plug a 'straight' key 'straight' in.

You ought, really, to be concentrating on learning to copy morse at this stage rather than the mechanics of sending it, but I applaud the direction in which you're moving and your forward thinking in going with a twin-paddle key. Despite having a few nice 'straight' keys around I can't remember the last time I ever used one in anger.

Most Morse training nowadays uses higher speed Morse characters rather than the painfully r e a l l y s l o w 5-wpm. It is long-term far more useful to recognise the 'sound' of a letter than to conciously count how many dots and dashes it has and figure out what order they're in! Long spaces are left between the fast characters to give you 'recognition time'; the spaces are made shorter as you become more proficient until eventually you're copying the fast morse at its normal spacing. My only take on this is that learning with say 20 w.p.m. rather than the typical 13 w.p.m. characters would be no harder and lead you more smoothly to where, on the air, you will likely need to be. It'd save that slog of 'learning Morse all over again' to get from 13 up to 20, a similar scene, but not as painful, as the crawling from 5 up to 13..

Undoubtedly, the folk at the local radio club will be able to point you in the right direction for morse tuition / practice and good practical advice. Augmenting what they may have to offer, there are many 'shareware' software

programs available for Morse practice; that'd be a very worthwhile move. If you go searching, the high-speed characters with long spaces method is called the 'Farnsworth Technique'.

One more thing. It's a bit less relevant now in this 'puter age than it was in the days of pencil-and-paper, but seeing as you're just starting, learn to send with your non-dominant (non-writing) hand. It's no harder. I saw one of my 'Elmers', Stan G5XB, do this and was stunned by its obvious utility. Haven't looked back. There's no need to swap the 'dot' and 'dash' paddles, it won't affect your speed or accuracy at all.

Sincerely wishing you well in your venture,

73 Steve W3EEE / G3YDV

who uses a Hallicrafters Hurricane for the fun of it . . .

Skyrider Defiant wrote:

> Hi there:
>
> I will attend a meeting of the local ham club next week so I can get going
> on my Novice license. I'm not really interested in playing around with 2
> meters, so I need to learn CW. I understand that iambic is the way to go,
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> I have yet to purchase a text book on ham, so please forgive my ignorance.
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> First, can someone please tell me what a keyer is? All I know is that I
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> it wise to start out iambic as I have read, or what? Your thoughts please.
>
> Thank You
>
> Cary Fries
> cfries@tic.bisman.com
>
> --
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo impair chlordane resourceful Pericles propylene step antisemite
> _(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> ----------
>
> The moving cursor writes, and having written, blinks on.

1255. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <I%vP3.24042$E_1.1304514@typ11.nn.bcandid.com>
Source record: 96035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

yes what is your pleasure, glass or solid state,.....icm out.....
Greg Dean wrote in message <1_uP3.1076$zO.34199@dfiatx1-snr1.gtei.net>...
>: Is there really a 10KW amp?
>
>We have a CBer (outlaw, outbander) here who is using the front
>end of a broadcast transmitter as a 1KW amplifier.
>
>: > > >Unlikely. A judge would not issue a search warrant on such flimsy
>: > > >evidence. Remember that this has to be a federal judge, not a local
>: > > >officer. The FCC takes a federal marshall along to serve the
federal
>: > > >warrant.
>: > > >
>: > >
>: > > Guess again. I have personally argued the jurisdiction point with
>: >>two city attorneys and the the District Attorney when a local judge
>signed a
>: > > search warrant on a Ham and CB operator, which fell on deaf ears.
All
>: > they said was "Hey, the judge signed it, it is legal." And "The F.C.C.
>has
>: > > abdicated authority to the local officials." Local police in Green
>Bay
>: > WI, without the F.C.C. or Federal Marshall executed the warrant. All
>: because a local alderman with help from a willing Detective Police
Sergant
>wanted
>: > that person out of the neighborhood.
>: > > The police confiscated ham gear, CB radios, and even a personal
>: stereo. None were returned. It wasn't until a few choice words (Lawsuit
>agains
>: > the City with apprpriate media coverage) were said to the then Mayor at
>: lunch with his cronies did the harassment stop.
>: > >
>: > >
>: > > Dennis
>: > >
>: >
>: > I think the keyword here is CB operator ...
>: >
>: > 73 de W6DKN
>: >
>: >

>: >
>:
>:
>
>

1256. ~Swan Astro 150A & St-3 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <380e0c05.0@nntp.quiknet.com>
Source record: 96036

KO6JQ has A swan 150A Digital Solid State
Mobile, The Last Swan, Just before it's Cubic
era. Digital Display With Up/Down Mic and Manual
The Matching ST-3 Antenna Tuner, Never been Mobile Low hours.
Have A ten-Tec RX-325 Reciever
A Kam All Mode TNC HF/VHF
A Heathkit 2040 Legal Limit Tuner (roller Inductor)
Looking to Trade Some of these for an
Unblocked Winradio 1500 or better.
73 KO6JQ

1257. FA: Last Day - Unbelievable Saber III UHF Package!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: phil_a_steen@my-deja.com
Message-ID: <7ujbhvccp1@nnrp1.deja.com>
Source record: 96120
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.amateur

Last day! Now, with added bonus of free shipping - see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179898270

A chance to get everything you need in one shot!

This package includes all of the following:

- Saber III H44QXK7139CN with the impossible to find 450-501 mhz split, in near mint condition, includes full keypad/LCD/secure capability;

- Almost new battery, excellent condition;

- Stubby UHF antenna;

- Rapid charger, as new condition;

- Saber III Enhanced convertacom, with display mike, amplified speaker and all wiring and brackets (good condition);

- RIB box with Saber programming cable (will even include a 386 computer with all you need to program, if you want);

- Saber belt clip;

- leather case; and

- extra whip antenna.

This is a once-in-a-lifetime chance to buy everything you've ever needed!

Take advantage of my retirement from the EMS business!

Covers FRS, public safety bands and will even cover all those new NYPD frequencies in the 482 mhz range!

Visit: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179898270

Sent via Deja.com http://www.deja.com/
Before you buy.

1258. HK Clock Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Murray Harris <mth2@nwark.com>
Message-ID: <639F7983DBA28D1F.9DFFCA39FF2E2F50.810F79801B465703@lp.airnews.net>
Source record: 96121

I need a couple of Sperry-Rand SP-352 fluorescent display modules for a Heathkit GC-2005 digital clock. I will buy a clock or would appreciate any lead on the availability of the displays themselves.

73, Murray
W5XH

1259. Tentec reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: w2wx@aol.com
Message-ID: <19991019202444.17508.00000069@ng-cs1.aol.com>
Source record: 96122

Am wondering if there is such a thing as Ten Tec Omni Six Plus Email reflector.
Any help would be appreciated. Steve, W2WX

1260. SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: rmay442@aol.com
Message-ID: <19991019204739.16352.00000092@ng-cp1.aol.com>
Source record: 96123

Kenwood SM-230 for sale. Like new,manual,cords, and boxes.$800 E-Mail Rmay442@aol.com

1261. Re: HTX-10 from Radio Shack: comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <380d3eac.3808925@netnews.worldnet.att.net>
Source record: 96124

Sometimes, I think they have the idea that *using* the equipment
voids the warranty.

On Tue, 19 Oct 1999 23:20:20 GMT, Steve Silverwood <kb6ojs@gte.net>
wrote:

>... BUT when you do stuff like that RS
>considers it to have voided the warranty. That's disappointing that
>they omitted CW....

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

1262. FS: Icom 37A 220 MHz mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: kf6hhk@aol.com
Message-ID: <19991019211224.13194.00000092@ng-da1.aol.com>
Source record: 96125

FS : IC37A Mobile 220 MHz Mobile Radio.
Clean and in perfect working condition
Bracket and Manual included.
Asking $300.00 Shipped
73, de : KQ6WD (Rick)

1263. FS:Ameco 2 and 6 mtr TX-62 xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: rockjammer@aol.com
Message-ID: <19991019212604.22027.00000030@ng-cm1.aol.com>
Source record: 96126

Hello. I have a Ameco Tx-62 tube 2 and 6 mtr transmitter for sale. Looks like a black Drake radio in appearance. Needs some cleaning up, chassis is dusty. One non original knob, seems to work fine! Tried it on 2 mtrs cw and works fine...6 mtrs lower out with 2 mtr crystal installed...only have one crystal for 2 which goes with it. No mike to test with but I would imagine fine also. New spray paint on cabinet and you got a keeper. Meter in nice shape..works fine. Make offer. Thanks.
WM5M
David

1264. FT-1000MP Fails Again

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991019214646.15586.00000092@ng-ce1.aol.com>
Source record: 96127

Well, my "new" '1000MP is on the blink again. This time, when I power up, the rig comes on, but none of the display illuminates--NONE. Still under warranty, but will cost another $30 some-odd bucks to get it back to CA again.
We need a Lemon Law for ham gear!

Kï¿½MB

1265. Re: Need diode info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: It's me <RMAYER@kscable.com>
Message-ID: <jh9P3.14686$o_2.157329@typhoon2.kc.rr.com>
Source record: 96128
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Where is it used at and doing what??

Simon Cox <simon.cox@breathe.co.uk> wrote in message
news:380c48ba_1@news2.vip.uk.com...
> Trying to repair TV but have unknown diode.
> 5G 20E 10 are the ident figures but I can't find it listed.
> Does anyone know of a replacement number.
>
> Thanks, G1DRY
>
>
>
>

1266. Re: FT-1000MP Fails Again

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7uj9r4$tu2$1@nntp4.atl.mindspring.net>
Source record: 96129

In article <19991019214646.15586.00000092@ng-ce1.aol.com>,
mailfrmpa@aol.com (MailfrmPA) wrote:

>Well, my "new" '1000MP is on the blink again. This time, when I power up, the
>rig comes on, but none of the display illuminates--NONE. Still under warranty,
>but will cost another $30 some-odd bucks to get it back to CA again.
>We need a Lemon Law for ham gear!
>
>K�MB

Send Yaesu your shipping bill and a copy of your sales receipt after you mail the radio. They
will re-imburse you your shipping. They have done that with every warranty I have sent in.

1267. Wanted - AGC mod for Ten Tec Omni-D Series B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Tim Long <longt@empireone.net>
Message-ID: <380D2EBF.4D30D36C@empireone.net>
Source record: 96130

Hi All,
Back in the 1980's, Ham Radio Magazine published a mod to improve the
AGC characteristics; fast attack, slow release as I recall.
Can someone please send me a copy of the article. Will gladly reimburse
costs. Thanks loads & 73,
Tim

1268. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net>
Source record: 96131
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
news:s0qcbagur0179@corp.supernews.com...
>
> Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> >Dick Carroll (dixie@townsqr.com) wrote:
>
> >Unlikely. A judge would not issue a search warrant on such flimsy
> >evidence. Remember that this has to be a federal judge, not a local
> >officer. The FCC takes a federal marshall along to serve the federal
> >warrant.
> >
> >--
> >Bill Nelson (billn@peak.org)
>
>
> Guess again. I have personally argued the jurisdiction point with two
> city attorneys and the the District Attorney when a local judge signed a
> search warrant on a Ham and CB operator, which fell on deaf ears. All
they
> said was "Hey, the judge signed it, it is legal." And "The F.C.C. has
> abdicated authority to the local officials." Local police in Green Bay
WI,
> without the F.C.C. or Federal Marshall executed the warrant. All because
a
> local alderman with help from a willing Detective Police Sergant wanted
that
> person out of the neighborhood.
> The police confiscated ham gear, CB radios, and even a personal stereo.
> None were returned. It wasn't until a few choice words (Lawsuit agains
the
> City with apprpriate media coverage) were said to the then Mayor at lunch
> with his cronies did the harassment stop.
>
>
> Dennis
>

I think the keyword here is CB operator ...

73 de W6DKN

1269. Re: Need diode info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380d71cd_2@news1.vip.uk.com>
Source record: 96132
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I don't have a circuit diagram and beyond the fact that it looks like its in the psu but not HT I couldn't tell you. The diode looks like a 1N4000 series but fatter and is a diode not zener, a guy from the USA has emailed some specs, seems they know it there, but I can't match them up either. It's in a Matsui set that was sold here, a bit old now though.

It's me <RMAYER@kscable.com> wrote in message
news:jh9P3.14686$o_2.157329@typhoon2.kc.rr.com...
> Where is it used at and doing what??
>
> Simon Cox <simon.cox@breathe.co.uk> wrote in message
> news:380c48ba_1@news2.vip.uk.com...
> > Trying to repair TV but have unknown diode.
> > 5G 20E 10 are the ident figures but I can't find it listed.
> > Does anyone know of a replacement number.
> >
> > Thanks, G1DRY
> >
> >
> >
> >
>
>

1270. Re: FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <380DA616.6740@ix.netcom.com>
Source record: 96133
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

1271. Palomar RX Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <380DA6F6.DFE@ix.netcom.com>
Source record: 96134
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
As new in the original box with the manual. $55+shipping
73 Chris VE3NGW/W4 Florida
```

1272. Autec Research Dual Wattmeter Peak and Average 2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <380DA9D1.4748@ix.netcom.com>
Source record: 96135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a WM1 Computing meter. Reads Peak and Average up to 2000 watts.
Large seperate SWR and Wattmeter. $100
73 Chris VE3NGW/W4 Florida

1273. Re: Omni 6 plus and mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2010990558540001@wdonev.ne.mediaone.net>
Source record: 96136

In article <19991019132115.11327.00000003@ng-bk1.aol.com>, w2wx@aol.com (W2WX) wrote:

> Am considering a microphone upgrade with my Tentec Omni 6 Plus. Anyone using
> broadcast type mics or Heil HC-4 and HC-5 elements with this rig? (or other
> suggestions). Please email reply to cyberrev@bytheshore.com. Thanks and 73,
> Steve, W2WX

I've used Heil mic elements on Icom and Kenwood radios exclusively
for the last 10 years after a lots of tests. Absolute best!

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Radio & Oscilloscope FAQ

1274. Re: Mobile HF RF amplifer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Eugene Skopal <AE2F@QSL.NET>
Message-ID: <vGiP3.1579$hK6.90784@monger.newsread.com>
Source record: 96137

I have built his amplifiers. They are very good and he is great to work
with.

Try: http://users.aol.com/rfelectron/rfelect.htm

..Eugene..
AE2F

phil wrote in message ...
>Carl,
>> I was looking for more power for
>>20 meters mobile
>You may wish to consider Lee Martin's Skywalker kits or ready built.
>
>Small ad' in the back of QST. Not sure of his URL. Out of Myrtle Beach,
>SC.
>
>I have his 8-pill (2SC2879) unit and it works well, 50-80 in for well
>over 1000 out on the peak reading Bird.
>
>Spend the time/money on a good mobile PS system first though otherwise
>things will sag on keydown.
>
>Phil G4ZOW

1275. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: John Albert <john.albert@tellabs.com>
Message-ID: <380DB673.1D0C8852@tellabs.com>
Source record: 96138

There is third reason for grounding your equipment. Lightening
protection!
To properly protect your equipment, all the ground rods, including the
electrical ground rod that connects to your electrical box, should be
tied
to the antenna or tower ground using at least #10 guage wire. The ARRL
Handbook is correct.

"Charles T. Johnston" wrote:
>
>
> My ARRL Handbook states to be sure the station ground IS tied to the
> house wiring ground.
>

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Don't get high on drugs, get high on Ham Radio!

1276. FS: 2 meter ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <90jP3.286$h3.1171@news1.iquest.net>
Source record: 96139

i have a like new alinco DJ180TH ,this was a hamfest prize,used once,already
have dualband ht,
with everything that came with it new,box,manual,etc

price 105.00 shipped

might trade for 800mhz scanner,or something interesting

monte k9dzd@iquest.net

1277. Re: icom ic-725 v. Kenwood ts-140 opinions please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991020090743.25953.00000029@ng-fw1.aol.com>
Source record: 96140

If you like AM on the lower bands, the 725
is it. Overall I prefer the 725.

1278. Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-20 00:00:00 UTC
From: Dana Gertsch <dgertsch@pecantree.recom.com>
Message-ID: <380DC7D9.E9A81F42@pecantree.recom.com>
Source record: 96141

We are getting ready to purchase a deep cycle marine battery to run my rig when the power is off. I'll probably have my HF and VHF rig on it.

If a battery has 605 cranking amps, and 205 reserve amps, how can I determine my amp/hours?

What is the relationship to cold cranking amps and amp hours? Are they one and the same or is there some type of formula to figure it out.

Thanks to all in advance your input.

Please remove "pecantree" if you are emailing me directly.

Thanks
Dana
N4XHH

1279. WTB: Dead Dentron MLA2500B for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: NH6NUQ <flanker68@yahoo.nospam.com>
Message-ID: <s0ve86qfr0139@corp.supernews.com>
Source record: 95942

Looking for dead Dentron MLA2500B for parts. If you have one for a reasonable price, remove nospam from address with your offer. 73's and thanx...

NH6NUQ

1280. Mods for Dentron MLA2500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: NH6NUQ <flanker68@yahoo.nospam.com>
Message-ID: <s0vf1c14r0150@corp.supernews.com>
Source record: 95943

Found some mods on the Svetlana site for modifications of the 8875 to 4CX800A, 3CX400A7 or 3CX800A7. Are there modifications on this unit to hold a 4CX1600B? If you have any information, please remove nospam for address. 73's and thanx...

NH6NUQ

1281. FS: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: tvsteve@worldnet.att.net
Message-ID: <380fbe2a.29476083@NETNEWS.WORLDNET.ATT.NET>
Source record: 95944

I am selling my FT847, unmodified, in mint condition.
Purchased Dec 98 SN 8J12XXXX. Complete as recieved.
Never used mobile. $1200.00 + shipping.

Steve N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

1282. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <7uoejm$lr8$1@nntp2.atl.mindspring.net>
Source record: 95945
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Negative Bias <negative@bias.com> wrote in message
news:UpMP3.799$zX5.36946@news3.voicenet.com...
> there are far bigger mobile amps than10kw Bird Watts, as ice cream man
said
> it what is your pleasure tube or solid state.

Don't be talking about my "pleasure tube" ....and certainly not while in
it's "solid state"

> Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
> news:7ulucd$28ss$1@news.inc.net...
> > Is there really a 10KW amp?
> >
> > Dan K Nelson <w6dkn@qsl.net> wrote in message
> > news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
> > > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
> > > news:s0qcbagur0179@corp.supernews.com...
> > > >
> > > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> > > > >Dick Carroll (dixie@townsqr.com) wrote:
> > > > >
> > > > >Unlikely. A judge would not issue a search warrant on such flimsy
> > > > >evidence. Remember that this has to be a federal judge, not a
local
> > > > >officer. The FCC takes a federal marshall along to serve the
federal
> > > > >warrant.
> > > > >
> > > > >--
> > > > >Bill Nelson (billn@peak.org)
> > > >
> > > >
> > > > Guess again. I have personally argued the jurisdiction point
with
> > two
> > > > city attorneys and the the District Attorney when a local judge
signed
> a
> > > > search warrant on a Ham and CB operator, which fell on deaf ears.
All
> > > they
> > > > said was "Hey, the judge signed it, it is legal." And "The F.C.C.
has
> > > > abdicated authority to the local officials." Local police in Green

> Bay
> > > WI,
> > > > without the F.C.C. or Federal Marshall executed the warrant. All
> > because
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> > > > local alderman with help from a willing Detective Police Sergant
> wanted
> > > that
> > > > person out of the neighborhood.
> > > > The police confiscated ham gear, CB radios, and even a personal
> > stereo.
> > > > None were returned. It wasn't until a few choice words (Lawsuit
> agains
> > > the
> > > > City with apprpriate media coverage) were said to the then Mayor at
> > lunch
> > > > with his cronies did the harassment stop.
> > > >
> > > >
> > > > Dennis
> > > >
> > >
> > > I think the keyword here is CB operator ...
> > >
> > > 73 de W6DKN
> > >
> > >
> > >
> >
> >
>

1283. Re: Vehicle Noise - Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <380FC08B.62474893@worldnet.att.net>
Source record: 95946

Computer noise is usually clock harmonics, so will be more like a birdie
than a broadband noise. If the noise is really wide, it may be fuel
pump noise. Try pulling the fuse for the fuel pump. See if the noise
goes away in the second or two before the engine stops. The frequency
dependancy could be a function of your antenna resonance rather than the
source, or it could be source driven.

Richard KA0DXM

For those who are interested in information on HF mobile noise
suppression, I suggest that you check my web site below. This article
was first published in the Mobile Amateur Radio Awards Club
newsletter. I also have information on my nine-band three-antenna HF
mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a
line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

DTownsend wrote:
>
> Hi,
>
> I have a 95 Ford Explorer and am using an Alinco DX70 with the auto tuner and a
> 10 meter whip mounted on the bumper. I have a noise that is worst on AM that
> is a small but frustrating noise on SSB. It is mostly steady in that it does
> not speed up or get louder when engine RPM is raised. It seems to start at 9
> MHZ and is worst at 9,18 and 27 MHZ. Does anyone know if this is the cars
> computer noise? There is no noise under 9 MHZ and none on 6 Mtrs.
>
> Thanks !
>
> Don>>>KE7NR
> Don Townsend
> KE7NR@aol.com
> 1.602.256.4701 work
> 1.602.841.0558 home

1284. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <0_PP3.27104$E_1.1459283@typ11.nn.bcandid.com>
Source record: 95947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

what kind of bias does your pleasure tube use, is it necessary to use
viagra?.....icm out.....
Train wrote in message <7uoejm$lr8$1@nntp2.atl.mindspring.net>...
>
>Negative Bias <negative@bias.com> wrote in message
>news:UpMP3.799$zX5.36946@news3.voicenet.com...
>> there are far bigger mobile amps than10kw Bird Watts, as ice cream man
>said
>> it what is your pleasure tube or solid state.
>
>Don't be talking about my "pleasure tube" ....and certainly not while
in
>it's "solid state"
>
>
>> Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
>> news:7ulucd$28ss$1@news.inc.net...
>> > Is there really a 10KW amp?
>> >
>> > Dan K Nelson <w6dkn@qsl.net> wrote in message
>> > news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
>> > > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
>> > > news:s0qcbagur0179@corp.supernews.com...
>> > > >
>> > > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
>> > > > >Dick Carroll (dixie@townsqr.com) wrote:
>> > > > >
>> > > > >Unlikely. A judge would not issue a search warrant on such flimsy
>> > > > >evidence. Remember that this has to be a federal judge, not a
>local
>> > > > >officer. The FCC takes a federal marshall along to serve the
>federal
>> > > > >warrant.
>> > > > >
>> > > > >--
>> > > > >Bill Nelson (billn@peak.org)
>> > > >
>> > > >
>> > > > Guess again. I have personally argued the jurisdiction point
>with
>> > two
>> > > > city attorneys and the the District Attorney when a local judge
>signed

>> a
>> > > > search warrant on a Ham and CB operator, which fell on deaf ears.
>All
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>> > > > said was "Hey, the judge signed it, it is legal." And "The F.C.C.
>has
>> > > > abdicated authority to the local officials." Local police in Green
>> Bay
>> > > WI,
>> > > > without the F.C.C. or Federal Marshall executed the warrant. All
>> > because
>> > > > a
>> > > > local alderman with help from a willing Detective Police Sergant
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>> > > > that
>> > > > person out of the neighborhood.
>> > > > The police confiscated ham gear, CB radios, and even a personal
>> > stereo.
>> > > > None were returned. It wasn't until a few choice words (Lawsuit
>> agains
>> > > > the
>> > > > City with apprpriate media coverage) were said to the then Mayor at
>> > lunch
>> > > > with his cronies did the harassment stop.
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>> > > > Dennis
>> > > >
>> > >
>> > > I think the keyword here is CB operator ...
>> > >
>> > > 73 de W6DKN
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>

1285. Re: FT-1000MP Fails Again

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: "Bernard ShreveSr." <bernard854@earthlink.net>
Message-ID: <380FCF4B.DA0B2A7D@earthlink.net>
Source record: 95948

Sorry to read your problems with your Ham radio.
Lemon Law !

My problem is with ICOM
I purchased there new ICOM IC-2800H at Dayton Hamfest 1999 for $500.00 on sale ($540 everyday price)
on October 19,1999 someone broke into my car and stole the detachable LCD Display only, the radio
was mounted in the trunk. My insurance will not cover this (My Fault) I knew the display would
be expensive ($150-$250) but I was SHOCKED. ICOM want $500.00 just for the replacement
display and won't be available till APRIL or MAY of 2000. I not sure WHO did the stealing, the person
who took the display or the COMPANY that wants to rape the AMERICAN WORKER
BARNEY SHREVE (KC8LLN)

J Kay wrote:

> Lemon law? Yes we do need a lemon law. I bought a brand new Alinco DJ-V5th
> and it was the most fantastic radio I have ever owned, for about 21 days!
> Then, it got splashed (very minimally) while on the boat. Why on the boat?
> just another form of backup in case the boat died and the VHF marine failed
> and I wanted to get home (live in Florida, boat in the gulf). The little
> radio worked fine on the way home and I didn't use it the nexy day at all.
> Come monday, all it would do is flash the display. Sent it in for warranty
> (remember, it was only 3 weeks old) and after 2 weeks I got it back. Still
> broken, no note, no nothing, just a fast line on the packing slip that
> reads: "non repairable-water damage". I called and was told the following:
> "we don't recomend using it under any humid circumstances and we do not
> recomend using it all in a tropical climate". HELLO!!!!! I live in Florida!
> They refuse to fix it but told me if I senbd it back, for 150 dollars they
> will take a part from a new radio (rendering it useless to them) and fix
> mine. The radio only cast 239.95 with shipping from HRO so why would I
> spend an extra 150 to fix it. Alinco has left me hanging with a very bad
> taste in my mouth. Maybe I shouldn't have had it on the boat BUT, it is a
> portable, handheld radio which would indicate that maybe that is what it is
> for! A call today to HRO and they are calling Alinco to try to get them to
> make it good for me. I hope they can do it, otherwise they will have left
> me hanging as well. Any thoughts from anyone???????? Jon KG4DIR

1286. Re: Mobile Radio Mounts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7uokkq$2ru2$1@newssvr03-int.news.prodigy.com>
Source record: 95949

Hi, Sean!

Pep Boys and/or JC Whitney. (Its how I mount my dual band handie)

KS3Y
Sean Baxter <XXXsbaxter@gte.net> wrote in message
news:boJP3.545$SS6.13926@dfiatx1-snr1.gtei.net...
> Can anyone suggest a store that sells a radio mount that has 2 swivel ball
> joints that you tighten into place with 2 wing nuts. They used to be
> popular when cell phones were mounted into cars. IIX mounts are too
massive
> and the goose neck type moves on me that can be bought from HRO and Radio
> Shack stores. I can not find any store that sells the dual ball type
radio
> mounts.
>
> Thanks,
> Sean - K3XT
>
>
>

1287. Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Mary-Frances Bartels <ki0dz@qsl.net>
Message-ID: <380FEB6A.A2297B56@qsl.net>
Source record: 95950

I am considering purchasing the TH-G71A. The other rig I am
considering is a Yaesu FT-50. I have been able to find plenty of "real
world" information for the Yaesu on the Internet, but precious little on
the Kenwood. Both rigs seem to be quite similar in their objectives as
well as being close in price. Can anyone please point me to some
first-hand accounts on the Kenwood rig? I would also be interested in
hearing from owners of this HT.
Thank you.
73 de ki0dz
--
Get paid to surf the net, no catch! www.alladvantage.com Ref# FBA-073
Mary-Frances Bartels ki0dz@qsl.net (((#))) ^ ^
http://www.qsl.net/ki0dz Denver, CO | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - Scanning & WWW Services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

1288. WTB: Hewlett-Packard lazerjet 5L or 6L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <380FF301.DD56BAE9@ix.netcom.com>
Source record: 95951
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,misc.forsale.computers.other.misc,misc.forsale.computers.other.systems

Looking for an HP lazerjet 5L or 6L. Let me know condition and price.
Duke

--

1289. Re: Need diode info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <380fbe70.0@nntp.quiknet.com>
Source record: 95952
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Who is the Manufacturer
That is a Man ufacturer part Number
Its probubly something like a 4004, but cant locate it
from just the 5G number
Simon Cox wrote in message <380c48ba_1@news2.vip.uk.com>...
>Trying to repair TV but have unknown diode.
>5G 20E 10 are the ident figures but I can't find it listed.
>Does anyone know of a replacement number.
>
>Thanks, G1DRY
>
>
>
>

1290. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <380f611d.161697717@news.squonk.net>
Source record: 96037

On Wed, 20 Oct 1999 08:31:21 -0700, "dm"
<dmandjos@olypen.com> wrote:

>I just learned a sad lesson with deep cycle batteries. I ran a Ten-Tec
>Hercules on a 130 AH R.V. Gell Cell battery, in the shack. Second purpose,
>field day. Cost me more than I like to remember. At 2 years and 10 months
>it died. Now, I HAVE switched the Herc to AC supply this past year, but
>still used the battery for field day, and running a receiver out in the
>antenna field, etc. This time around, it is cheap and dirty Wal-Mart car
>battery for under $30! Will last a Ham for ever, and if I run in indoors,
>I'm not run a flame past it!
>Point: Batteries are NOT my strong point, but all the local "experts" say
>that all deep cycle batteries are very short life compared to "regular" car
>batteries. So....GL OM es 73 "DM"
>
Probably because of how they're treated. If you
let that battery sit idle for a year between uses,
it's not going to last too long. Likewise if you
overcharge it, or run it down much below 12v.

Just random thoughts

1291. Re: HR-2600 Frequency coverage.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991020212031.02577.00000216@ng-ca1.aol.com>
Source record: 96038

>Can the HR-2600 be modified similar to the HR-2510 to increase frequency
>coverage?

Like to make it into a CB radio?

1292. Using a Yaesu FT-50 with NiMH Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19991020212135.27746.00000210@ng-bg1.aol.com>
Source record: 96039

Is anyone using a Yaesu FT-50 with the MAHA MH-FNB-40H NiMH battery pack? I am thinking about buying a couple of them to replace my aging NiCad packs. I have a few questions that I hope someone can answer.

How well does it fit the Yaesu FT-50?
Does it match the radio?
How is the quality?
Will the Yaesu "CLIP 10" belt clip fit this MAHA pack?
Is the MAHA MH-FNB-40H NiMH battery pack the same "thickness" as the Yaesu FNB-40 NiCad pack?

Thanks,
John

1293. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <1_uP3.1076$zO.34199@dfiatx1-snr1.gtei.net>
Source record: 96040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

: Is there really a 10KW amp?

We have a CBer (outlaw, outbander) here who is using the front
end of a broadcast transmitter as a 1KW amplifier.

: > > >Unlikely. A judge would not issue a search warrant on such flimsy
: > > >evidence. Remember that this has to be a federal judge, not a local
: > > >officer. The FCC takes a federal marshall along to serve the federal
: > > >warrant.
: > > >
: > >
: > > Guess again. I have personally argued the jurisdiction point with
: >>two city attorneys and the the District Attorney when a local judge
signed a
: > > search warrant on a Ham and CB operator, which fell on deaf ears. All
: > they said was "Hey, the judge signed it, it is legal." And "The F.C.C.
has
: > > abdicated authority to the local officials." Local police in Green
Bay
: > WI, without the F.C.C. or Federal Marshall executed the warrant. All
: because a local alderman with help from a willing Detective Police Sergant
wanted
: > that person out of the neighborhood.
: > > The police confiscated ham gear, CB radios, and even a personal
: stereo. None were returned. It wasn't until a few choice words (Lawsuit
agains
: > the City with apprpriate media coverage) were said to the then Mayor at
: lunch with his cronies did the harassment stop.
: > >
: > >
: > > Dennis
: > >
: >
: > I think the keyword here is CB operator ...
: >
: > 73 de W6DKN
: >
: >
: >
:
:

1294. Re: HR-2600 Frequency coverage.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Dave Downing <davedown@nospaaam.mmcable.com>
Message-ID: <380E7CE0.76863390@nospaaam.mmcable.com>
Source record: 96041

Check out the following site:

http://www.chipswitch.com

73
de Dave, WD5G

" Norman W. Osborne VE3CJE" wrote:

> Can the HR-2600 be modified similar to the HR-2510 to increase frequency
> coverage?
> The rig I have has a processor IC-1251.
> 73,
> Norman VE3CJE

1295. FA- DRAKE 1524EM Hand Mike@$0.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991020225127.13920.00000253@ng-fp1.aol.com>
Source record: 96042

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Drake 1525EM hand mike and only at $0.00 so far with 4- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183593477
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1296. fs- TRIPLET 630-A VOM a Beauty @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991020225442.13920.00000256@ng-fp1.aol.com>
Source record: 96043

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Super Nice Triplet VOM w/case es manual and only at $9.99 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183609897
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1297. FA- KENWOOD RC-10 Remote Controller@$14.50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991020230023.13920.00000258@ng-fp1.aol.com>
Source record: 96044

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Rare Kenwood RC-10 Remote Controller and only at $14.50 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183581060
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1298. FA- Kenwood AT-120 Tuner, Mini, @$34.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991020230310.13920.00000261@ng-fp1.aol.com>
Source record: 96045

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Kenwood AT-120 Mini Tuner and only at $34.00 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183627269
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1299. Re: FA: Sony CRF-1 Shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Dan <darobin@his.com>
Message-ID: <380E92E7.1ADAEDD1@his.com>
Source record: 96046
Cross-posted to: alt.ham-radio.marketplace,japan.radio,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Are you original owner -- and where was it purchased?

Walt Novinger wrote:

> I have placed my Sony CRF-1 Shortwave receiver on eBay. This is an excellent
> receiver either for the serious listener or a Sony collector. Please email
> me at wnovinger@home.com with any questions.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185205648
>
> Thanks for looking,
>
> Walt

1300. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <3811c713.187799614@news.squonk.net>
Source record: 96047

On Wed, 20 Oct 1999 17:01:53 -0700, "dm"
<dmandjos@olypen.com> wrote:

>I bow to knowledge past mine...but I know my pocket isn't going to be
>picked that deep for a furshinginger battery again! 73 "DM"
>
As an FYI, you should be able to get a deep cycle
12V 100AH wet battery for less than $100 in the
US. Way cheaper than gells, should last longer
too. Biggest danger is from the acid, should be
stored in a battery box, fused & kept away from
kids.

Just random thoughts

1301. Re: Using a Yaesu FT-50 with NiMH Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Gregory Chambers <chambers@midwest.net>
Message-ID: <NbMOOL57+DXNGjQQgp1ZfnHAkhiK@4ax.com>
Source record: 96048

jcsarp@aol.com (Jcsarp) wrote:

>How well does it fit the Yaesu FT-50?

Just fine.

>Does it match the radio?

Exactly.
>How is the quality?

Excellent.

>Will the Yaesu "CLIP 10" belt clip fit this MAHA pack?

Hmm, not sure what that is. My NiMH battery had a clip on it when I
bought it.

>Is the MAHA MH-FNB-40H NiMH battery pack the same "thickness" as the Yaesu
>FNB-40 NiCad pack?

Oops, I just noticed you said MAHA, my NiMH battery is by E.H. Yost.
I'd imagine the answers are the same for the MAHA. I have their
charger and am very pleased with it.

Greg WB9UHR

1302. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <380EC9EC.E3B@wt.net>
Source record: 96049

KC2FCR wrote:

> >
> As an FYI, you should be able to get a deep cycle
> 12V 100AH wet battery for less than $100 in the
> US. Way cheaper than gells, should last longer
> too. Biggest danger is from the acid, should be
> stored in a battery box, fused & kept away from
> kids.
>
> ------
> Just random thoughts

I think mine was about 55-60 bucks for an 115 amp/hr,750 MCA. Makes a good car battery in a pinch if the regular one runs down. Has plenty of cranking amps. I use anderson power connectors for the batteries and rigs. Any one piece can be connected to another as all the connectors are the same. Great connectors, but not cheap. Have silver plated connectors. The model I use handle 50 amps at 600v. I can jump start my car without getting out when I have the deep cycle behind the back seat. Anyway, you should be able to get a decent D/C at any auto store for less than 65 bucks. Depends on the a/h rating. They will usually have 2 or 3 sizes. The 115 a/h model I got was the "middle" model. BTW, I've always used mine here in the house too. Never had a problem with fumes or anything. Just don't charge real fast and that won't be a problem. MK

--
http://web.wt.net/~nm5k

1303. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <380ECEB5.5672@wt.net>
Source record: 96050

Skyrider Defiant wrote:
>

>
> I've read on the web that you should start out trying to copy at 20wpm to
> avoid the pitfalls of trying to raise speed from 5wpm at a later date. Is
> it wise to start out iambic as I have read, or what? Your thoughts please.
>
> Thank You
>
> Cary Fries
> cfries@tic.bisman.com

Myself, I think you would be better off to start with a manual code key, and then go to iambic later. The main reason being is with the manual key, it forces to to use the proper spacing and timing. Also I'm kinda mixed on starting fast ala the farnsworth method. If all you want to do is pass a test, but not work cw, it may be ok. But if you plan on really working cw on the air, I'd start slow, and build from there. After all, everyone you work won't be doing 20 wpm. So you should also be able to feel comfortable at slow speeds. If all you use is fast code, when you hear a speed different from what your used to, it will throw you off. So you should really practice at all the different speeds. Normally, from slower to faster. After you get to about the 10-13 wpm speed, then go to your iambic keyer. To use an iambic keyer, you must have a dual contact paddle. IE: bencher, vibroplex, etc. A keyer should do fine on the valiant as long as the polarity is right, and the keying voltages are not too high for the keyer. I doubt that would be a problem. A straight key would work fine. In fact, I would recommend you start that way, just to get the hang of the rhythm and timing of the code. Then after you pass the novice and start getting the speed up, then go for a good keyer. After you use the keyer a while, you will really start getting faster, and can start practicing "no pencil" cw. Thats how you really get the speed up. I've gotten slower lately due to lack of operating, but have been able to do 55-60 wpm in the past. But you don't write much down at that speed. I used a valiant and straight key when I was a novice. Pretty powerful transmitter.And those 866's put off a nice blue glow..:g MK
--
http://web.wt.net/~nm5k

1304. Re: Download Ia.n.i.!!! It's free!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: pe1knl@amsat.org
Message-ID: <3810d47c.3498816@news.hccnet.nl>
Source record: 96051

On 17 Oct 1999 15:50:48 GMT, madQ <madq968@djeksta.comNOSPAM> wrote:

>
>Download Ia.n.i. RemoteControlSystem 1.2 beta. It's free!!!
>New site: http://jump.to/IaniProject

Still DOESN'T Work

1305. Conversion of cell phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: George Andrews <mauser2@erol.com>
Message-ID: <7umrfn$9tm$1@autumn.news.rcn.net>
Source record: 96052

To All,
Anyone aware of any information relating to or attempted the conversion of cell phone to 927/928 MHz bands? My thanks in advance to all who respond.

--
George Andrews
mauser2@erols.com
N1YAE FN31

1306. icom 2sra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991021071132.12525.00000006@ng-fl1.aol.com>
Source record: 96053

i have a icom 2sra for sale,this is a 2 meter ht with a wide band rx.this ht has 2 antennas.it is in good conditioni have the box and the manual.200.00 with shipping. kb9igg@aol.com

1307. alinco 70th for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991021071559.12525.00000008@ng-fl1.aol.com>
Source record: 96054

this radio is 100watta on hf and 100watts on 6meters.radio is in excellent condition.i have the box and the manuel.i am asking 750.00 with shipping
kb9igg@aol.com

1308. WTB: Racal 6793A service manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <yqliYgApWvD4Ew1q@invest.fsbusiness.co.uk>
Source record: 96055

Any help in obtaining this manual would be most appreciated.

Willing to copy and return for a deposit and fee.

Many thanks.

Phil G4ZOW

1309. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: JM <jdm@iland.net>
Message-ID: <s0tud19pr0183@corp.supernews.com>
Source record: 96056

Sounds like they tried to slip one by you, got caught, and had to send you the parts. And YOU had to install them. Great service!

1310. Icom PS15 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Al <avitiello@abc-inc.org>
Message-ID: <7umtte$2oc@chronicle.concentric.net>
Source record: 96057

I am in need of a wiring diagram for this power supply. If anybody can supply a copy or information I would be happy to reimburse you for any expense involved.
thanks Al WB2KAB

1311. FS- ICOM CM5 BATT $20USD FREE SHIP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <qqDP3.8772$H%5.229765@sapphire.mtt.net>
Source record: 96058

```
Fits Icom 02AT, U16, H16
Tested @ 10.8v "AS-IS"
FREE SHIPPING CONUS
Email for ???'s
```

1312. Re: Conversion of cell phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991021090652.14364.00000008@ng-cn1.aol.com>
Source record: 96059

I'd be interested in hearing about it also.

1313. ELECTRONICS GARAGE SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <380F10E9.76AA@total.net>
Source record: 96060

ELECTRONICS GARAGE SALE

After 38 years of collecting, it's time to unload
my "goodies" of test equipment, receivers, transmitters,
coax, fittings, cavity filters, repeaters, antennas,
and lots more. For a complete list click on:

http://www.total.net/~ve2js/saleindex.htm

Joe Ship, VE2JS

1314. Vehicle Noise - Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991021091842.05813.00000084@ng-ch1.aol.com>
Source record: 96061

Hi,

I have a 95 Ford Explorer and am using an Alinco DX70 with the auto tuner and a 10 meter whip mounted on the bumper. I have a noise that is worst on AM that is a small but frustrating noise on SSB. It is mostly steady in that it does not speed up or get louder when engine RPM is raised. It seems to start at 9 MHZ and is worst at 9,18 and 27 MHZ. Does anyone know if this is the cars computer noise? There is no noise under 9 MHZ and none on 6 Mtrs.

Thanks !

Don>>>KE7NR
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

1315. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <BAEP3.93$sa.24696@typ12.nn.bcandid.com>
Source record: 96062

Sounds to me like they had to pay for the parts themselves. I got a working radio that had been fried by lightning. You don't know what you are talking about.

JM <jdm@iland.net> wrote in message news:s0tud19pr0183@corp.supernews.com...
> Sounds like they tried to slip one by you, got caught, and had to send you
> the parts. And YOU had to install them. Great service!
>
>

1316. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <IdFP3.12144$5W2.356132@news6.giganews.com>
Source record: 96063

Why would you pay $100 bucks for 100AH when you can pay about the same and get two 6VDC golf cart batteries (in series, $55 each) with a rating of 225AH? That plus the fact you should only discharge the 100AH battery 50%, down to no less than 50AH before charging. You can discharge the 225AH golf cart batteries down to 80% which translates around 175 AH before needing a charge.

Jerry...

jlockett@lightspeed.net

KC2FCR <noone@nowhere.com> wrote in message >
> >I bow to knowledge past mine...but I know my pocket isn't going to be
> >picked that deep for a furshinginger battery again! 73 "DM"
> >
> As an FYI, you should be able to get a deep cycle
> 12V 100AH wet battery for less than $100 in the
> US. Way cheaper than gells, should last longer
> too. Biggest danger is from the acid, should be
> stored in a battery box, fused & kept away from
> kids.

1317. Re: Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991021102242.03197.00000061@ng-cf1.aol.com>
Source record: 96064

>I'm selling the following items to help finance some new equipment
>purchases:
>
>(1) Yaesu FT-840 HF Transceiver. About a year old, perfect electrically
>and comsetically. $400.00. Manual included. This was my backup rig.
>Works great.
>
>(2) Yaesu FC-10 Auto Antenna Tuner. Automatic antenna tuner for
>FT-840. Matches unbalanced loads. Also perfect electrically and
>cosmetically. $200.00. Manual included.
>
>(3) Astron RS-20A power supply (for FT-840). $50.00
>
>(4) Nye-Viking Antenna Tuner, model MB-II. Purchased used at a hamfest,
>about 8/10. Works with coaxial loads and long wires (no ladder line
>outputs). Handles 3 KW. $70.00.
>
>Email if interested.

Do you have original boxes for any of these?

I'll buy it all shipped COD to my QTH.

73s de K4ZDZ

Jim Valin (eBay:"pilotham")
308 Kiwanis Circle
Chuluota, FL 32766

1318. Re: Any 12v dc HF radio's with true IF DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Bob Clermont <sales@igs.net>
Message-ID: <7un7g3$14r$1@news.igs.net>
Source record: 96065

The TS-870 from Kenwood is IF- DSP aswell.

Good luck,

Bob
VE3AKV

1319. TS-870sat Use Group ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Bob Clermont <sales@igs.net>
Message-ID: <7un857$1e9$1@news.igs.net>
Source record: 96066

Hello to all.

Are there any sites dealing specifically to the TS-870sat ???

Thanks,

Bob
VE3AKV

1320. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7un9vomuh1@ionews.ionet.net>
Source record: 96067

Cary, first of all; good for you for opting for CW... we need more like you in the brasspounder ranks.

I'd advise getting a code tutor computer program such as SuperMorse or Morse Academy. I used SuperMorse myself to brush up on code. You can set character and total speed to suit yourself. Using 20 wpm characters separated to a slower total speed (Farnsworth methot) is okay if you don't have problems telling characters apart by their rhythm. If you do, start out at using about 15 wpm characters which are fast enough to keep you from "counting the dits and dahs" but slow enough for you to easily catch the rhythm and tell the differeince between i, s, h, and 5 as well b and d and between u and v, etc.

I don't really have good advice on whether to start with an iambic key and keyer or to start with a straight key.... both have advantages and disadvantages. I know that the purists among us will advise mastering the straight key first and they may be right. I enjoy the straight key myself and always change to it when working someone using one.

One thing I would advise is to make tape recordings of your sending and then by listening to them (especially after waiting a while) you can pick up errors yourself. Another helpful thing is to send using a decoder of some type; they are merciless and will read only perfect code :-)

You are truly entering into the company of real gentlemen by going into the world of CW. It is a rare event to work any other but helpful ops. Don't be bashful or nervous as the more experienced ops will be delighted to work you and help you gain experience.

I hope to meet you on the air!

73 FrankO N5MMB

"Skyrider Defiant" <cfries@tic.bisman.com> wrote:

>Hi there:

>I will attend a meeting of the local ham club next week so I can get going
>on my Novice license. I'm not really interested in playing around with 2
>meters, so I need to learn CW. I understand that iambic is the way to go,
>and I have a few questions.
>I have yet to purchase a text book on ham, so please forgive my ignorance.

>First, can someone please tell me what a keyer is? All I know is that I
>need one for
>iambic operation. I have a paddle picked out, and I am wondering if I can

>use a keyer as a code oscillator for practice, or do I need to buy one in
>addition to the keyer? Will a keyer work with my Valiant? Can you use a
>keyer with a straight key?
>And, can I use a straight key plugged in directly to the transmitter?

>I've read on the web that you should start out trying to copy at 20wpm to
>avoid the pitfalls of trying to raise speed from 5wpm at a later date. Is
>it wise to start out iambic as I have read, or what? Your thoughts please.

>Thank You

>Cary Fries
>cfries@tic.bisman.com

>--
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
>C oo impair chlordane resourceful Pericles propylene step antisemite
>_(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
>_____

>The moving cursor writes, and having written, blinks on.

1321. Re: TS-870sat Use Group ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7unaiomuh2@ionews.ionet.net>
Source record: 96068

I don't think so, but we sure can exchange wqr stories right here in this newsgroup. I have a TS-870 and like it very much.

73 FrankO N5MMB

"Bob Clermont" <sales@igs.net> wrote:

>Hello to all.

>Are there any sites dealing specifically to the TS-870sat ???

>Thanks,

>Bob
>VE3AKV

1322. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <cbGP3.12153$5W2.357728@news6.giganews.com>
Source record: 96069

Cary, you can use a straight key with your Valiant; that's what it's designed for. And I do NOT recommend a keyer while you are learning the code.

I don't recommend code tapes or computer programs either. Just listen to real hams communicating on the air. And yes, you will find that if you try to work up your speed a little at a time you will find yourself learning the code three times. Start at high speed and you will only have to learn it once. It will be frustrating but hang in there and you'll get it in a couple of months at the most, depending on your level of effort, commitment, and of course talent for it.

Learn to send with a code oscillator. That will help you get the feel of how characters are formed. You will be a bit sloppy at the outset but it will improve. Don't take this lightly, but don't worry about it either. It's a lot of fun!

73, Bob K6DDX

1323. Re: JST-245 Noise blanker mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: "Robert L. Spooner" <rls19@psu.edu>
Message-ID: <380F344E.55019610@psu.edu>
Source record: 96070

Kijun,

Unless you have had experience working with surface mount components, I would recommend having your JRC dealer perform the modification. If you damage the circuit board it could be quite expensive to have it repaired. At the end of this message I will include a description of the modification which was posted to a list service in the past. The mod is well worthwhile.

73,
Bob AD3K

Kijun Park wrote:

> Does anyone have a mod to improve the effectivness of the noise blanker
> in a
> JST-245?
>
> --
> Kijun Park - killer@hananet.net
> Pure pretty

30 March 1999

THE FOLLOWING ARE THE INSTRUCTIONS FOR THE NB MOD;

1. If you intend to keep and work on the JST-245, I suggest you obtain

a Service Manual for the radio. You can obtain one (at their high cost) from Universal Radio or through JRC themselves.

2. This is somewhat a difficult MOD. if you are not accomplished in or

do not have SMD installation and repair experience.

3. Take all normal electrostatic precautions when attempting the MOD.

4. Remove CGH-192A circuit board (UGH!!)

5. CHANGES TO CGH-192A, SYNTHESIZER BOARD (all components on underside

of the board)

a. Change C519 From: 0.022ufd. To: 0.01 ufd.
b. Change R529(SMD) From: 100K To: 10K
c. Change R535(SMD) From: 10K To: 2.2K

6. CHANGES TO CDE-783, FRONT PANEL UNIT (component near J68-1)

a. Loosen and bring front panel open.

b. Change R69 From: 22K To: 3.3K (1/8 or ï¿½

watt axial lead)

7. After components are replaced, "tweak" RV-11 on the CGH-192A board for best noise blanking performance. You may want to optimize T11/T12/T13 for blanking, as well.

8. The changes will significantly improve the NB performance of the JST-245 and correct the problem of low NB gain and drive. Without the change the NB is worthless.

Steve Wagner
W7CI

--
Robert L. Spooner
Registered Professional Engineer
Research Assistant
Intelligent Control Systems Group

Applied Research Laboratory Phone: (814) 863-4120
The Pennsylvania State University FAX: (814) 863-7841
P. O. Box 30
State College, PA 16804-0030 rls19@psu.edu

1324. MOTOROLA HT1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: EMT <gatoremt@bellsouth.net>
Message-ID: <I2HP3.8178$4i6.77638@news4.mia>
Source record: 96071

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA

ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1325. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <AcHP3.12276$5W2.359687@news6.giganews.com>
Source record: 96072

AH! The "MUSIC" mode...how it does tickle the ears....I love it. Most all previously written sounds good...some great. None wrong... I would expand a little one the Iambic thing...Learn on a straight key...a hand key...if for no other reason than to be able to continue your QSO when your little jewel crapps out...to say nothing of the joy of Straight Key Nite! I then went to a Bug. Then a fair piece later to an Iambic keyer. So, I've been most of those places. There is no getting around it, those seven (7) Iambic letters let you run tha t keyer with much less hand motion, and you don't need to glue your paddle to the table. In fact, I use mine "mobile". On the other hand, now that I have been Iambic for so long, my bug fist is totally gone. 'Couldn't send on a bug to escape death. When you become a normal CW op, and just run with the pack, you will --believe it or not---cruise between 25 and 35 WPM, reading the Music in your head....a second language. Those speeds are capable on bug. I wish I could still do that 'cuz nowadays, the faster ops are
all typing away on a keyboard and can leave you in the dust anyway. The bug gave me such control,,such a feeling of "me" sending,,,my own fist, unlike anybody else...AND, from what I hear, a Computer Reader cannot copy a bug! Yeah! Welcome...we want you...we need you, and will gladly slow down for you as you grow. C U on 4o thru 10, CW of course! 73 "DM"

1326. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Skyrider Defiant <cfries@tic.bisman.com>
Message-ID: <aiHP3.1038$971.6083@newsfeed.slurp.net>
Source record: 96073

Sounds like prudent advice Bob. Thanks for taking the time to respond!

Bob <balbert@cnmnetwork.com> wrote in message
news:cbGP3.12153$5W2.357728@news6.giganews.com...
> Cary, you can use a straight key with your Valiant; that's what it's
> designed for. And I do NOT recommend a keyer while you are learning the
> code.
>
> I don't recommend code tapes or computer programs either. Just listen to
> real hams communicating on the air. And yes, you will find that if you
try
> to work up your speed a little at a time you will find yourself learning
the
> code three times. Start at high speed and you will only have to learn it
> once. It will be frustrating but hang in there and you'll get it in a
> couple of months at the most, depending on your level of effort,
commitment,
> and of course talent for it.
>
> Learn to send with a code oscillator. That will help you get the feel of
> how characters are formed. You will be a bit sloppy at the outset but it
> will improve. Don't take this lightly, but don't worry about it either.
> It's a lot of fun!
>
> 73, Bob K6DDX
>
>

1327. FS: Alinco DJ-180 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: "George M. Winford" <gwinford@microgear.net>
Message-ID: <7unfol$v37$1@news.asacomp.com>
Source record: 96074

This handheld has been used very little. It has the 5-watt battery, cigarette lighter adapter, 12-volt adapter for a power supply, Works extremely well.

$95 takes it all, and I ship to you UPS ground.

73,

geo. K5AIE

1328. ICOM IC-255A 2 METER FM TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <380f47ab.224777@news.gte.net>
Source record: 96075

HI Guys!

Have a chance to buy one of these but the seller is not all that familiar with it.

Some questions:

- Does it have PL tone encode (at least)?

- Can it handle standard/non-standard repeater offsets?

- Anyone know where (on the web) I can find out info and/or a pic of this unit?

ie: I am looking for an inexpensive 2m rig to hit the local San Fernando Valley repeaters.

tnx -73 - Ed - KF6YKM

1329. Re: Download Ia.n.i.!!! It's free!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: ke8hh@arrl.net
Message-ID: <xkgPONHUFvgKyVCxU9lNzczx2Tfz@4ax.com>
Source record: 96076

On Thu, 21 Oct 1999 08:53:38 GMT, pe1knl@amsat.org (Frank) wrote:

>On 17 Oct 1999 15:50:48 GMT, madQ <madq968@djeksta.comNOSPAM> wrote:
>
>>
>>Download Ia.n.i. RemoteControlSystem 1.2 beta. It's free!!!
>>New site: http://jump.to/IaniProject
>
>Still DOESN'T Work

Be glad it doesn't. There's a virus attached to the file this
idiot keeps pushing on all the newsgroups.

It keeps changing because he keeps getting traced to the sites
he posts and they pull his accounts.

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

1330. WTB Cushcraft Ant A-3 or A-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: mmarce6692@aol.com
Message-ID: <19991021132049.13991.00000071@ng-ff1.aol.com>
Source record: 96077

I'am looking for a Cushcraft A-3 or A-4 Ant in good shape with manual. Please contact me at mmarce6692@aol.com or call me at 661-324-7286 ask for Stan.
WA6WJN

1331. FS or SWAP: Misc stuff for ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <38104ab1.999220@news.gte.net>
Source record: 96078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Guys!

Trying to get together a decent little 2 meter mobile in the house to access local repeaters (etc). Have everything except a good 20 amp PS and the actual 2m rig. (Have a lead on a rigr, but nothing definate.)

So let's trade!

Here's some stuff I have for sale/trade:

Cobra 148 GTL - 11 meter rig. xlnt swing, 100% modulation, extra channels, adjustable power, like new. Includes a power mic (Astatic D104 Minuiteman II handmic)
$125ish

Little Casio TV-470 2" LCD TV. Works on 6vdc (4 AA"s or adapter).
$40.

MusicStar system - teachs m,usic, create MIDI songs,c reate multitrack music, etc. Includes mini keyboard and PC soundcard MIDI interface and a pile of software.
$40.

tnx - 73 - Ed - KF6YKM

1332. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <380f4f42$0$70843@news.voyager.net>
Source record: 96079

i too have been nothing but happy with the service i have received from
yaesu over the years, it sure is nice to talk to someone on the
telephone who DOES NOT have the i dont giva a damn attitude

N3XBU wrote:
>
> When Yaesu repaired my 7 year old, out of warranty Radio last month, it was
> returned to me with some damage to the front panel and main tuning knob. The
> problem apparently happened in the repair facility. After an email to Chip
> Margelli and John Lynn of customer service; Yaesu sent an entire front panel
> and new main tuning knob via UPS at no charge to me. I'm very happy with their
> fast and courteous response. In this age of unresponsive or nonexistant
> customer service, my money will remain with YAESU!
>
> Brian Crow
> K3VR
> Pittsburgh
> Please reply direct by removing nospam from my address...
>
> Thanks,
>
> Brian

1333. Lots of shack accessories FS (no ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <01bf1b8e$79adc300$ceecaacf@default>
Source record: 96080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Shack Cleaning Sale!

MFJ 1272B TNC/MIC switch (8-pin) $10 + $3 for priority shipping

MFJ 949B antenna tuner w/ 300w dummy load $40 + $5 shipping (selling because it's too large for mobile use)

MFJ 557 Code practice oscillator w/key (plastic case has crack, does NOT affect operation) $12 + $3 shipping

MFJ-422B pacesetter keyer with Bencher paddle set (black base) Like new, Sold as a SET ONLY. $90 + $5 shipping

Always looking to TRADE. Here's what I would like:

SMALL keyer (like MFJ 401, for portable use) Yes, size DOES matter.

HTX-100 (could always use a spare)

Thanks for reading and 73 de Gary k7mhz
--
Please remove the "NOSPAM" from my e-mail address to respond

1334. Re: Accidental Reverse Polarity on FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Art <kr4jo@coastalnet.com>
Message-ID: <380F61D6.1603@coastalnet.com>
Source record: 96081

Jim Finney wrote:
>
> Help....
>
> I have done something really stupid. I accidentally reversed the
> polarity on my FT-8000. The unit was never turned on while the polarity
> was reversed. I corrected the mistake before turning it on but now with
> the correct polarity, it will not turn on. I opened the radio and
> verified that it is getting power.
>
> Any suggestions? (Besides a swift kick in the pants!)
>
> Thanks,
>
> Jim....
> WA5VPW
>
> --
>
> Jim Finney
> ============================
> jpfin@worldnet.att.net
Jim,
In addition to all that has been said, the most common component that
will
go when you reverse polarity is a protect diode that is in parallel with
the B+ and Neg on the circuit board. This diode is easily replaceable
with a NTE125 diode.

1335. Mobile Radio Mounts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <boJP3.545$SS6.13926@dfiatx1-snr1.gtei.net>
Source record: 96082

Can anyone suggest a store that sells a radio mount that has 2 swivel ball joints that you tighten into place with 2 wing nuts. They used to be popular when cell phones were mounted into cars. IIX mounts are too massive and the goose neck type moves on me that can be bought from HRO and Radio Shack stores. I can not find any store that sells the dual ball type radio mounts.

Thanks,
Sean - K3XT

1336. Re: TS-870sat Use Group ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19991021153004.28730.00000070@ng-fo1.aol.com>
Source record: 96083

>
>Are there any sites dealing specifically to the TS-870sat ???
>

Check my page for some modifications
http://members.aol.com/ve3bmv/

Yuri K3BU, VE3BMV

1337. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Negative Bias <negative@bias.com>
Message-ID: <UpMP3.799$zX5.36946@news3.voicenet.com>
Source record: 96084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

there are far bigger mobile amps than10kw Bird Watts, as ice cream man said
it what is your pleasure tube or solid state.

Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
news:7ulucd$28ss$1@news.inc.net...
> Is there really a 10KW amp?
>
> Dan K Nelson <w6dkn@qsl.net> wrote in message
> news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
> > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
> > news:s0qcbagur0179@corp.supernews.com...
> > >
> > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> > > >Dick Carroll (dixie@townsqr.com) wrote:
> > >
> > > >Unlikely. A judge would not issue a search warrant on such flimsy
> > > >evidence. Remember that this has to be a federal judge, not a local
> > > >officer. The FCC takes a federal marshall along to serve the federal
> > > >warrant.
> > > >
> > > >--
> > > >Bill Nelson (billn@peak.org)
> > >
> > >
> > > Guess again. I have personally argued the jurisdiction point with
> two
> > > city attorneys and the the District Attorney when a local judge signed
a
> > > search warrant on a Ham and CB operator, which fell on deaf ears. All
> > they
> > > said was "Hey, the judge signed it, it is legal." And "The F.C.C. has
> > > abdicated authority to the local officials." Local police in Green
Bay
> > WI,
> > > without the F.C.C. or Federal Marshall executed the warrant. All
> because
> > a
> > > local alderman with help from a willing Detective Police Sergant
wanted
> > that
> > > person out of the neighborhood.
> > > The police confiscated ham gear, CB radios, and even a personal
> stereo.

> > > None were returned. It wasn't until a few choice words (Lawsuit
agains
> > the
> > > City with apprpriate media coverage) were said to the then Mayor at
> lunch
> > > with his cronies did the harassment stop.
> > >
> > >
> > > Dennis
> > >
> >
> > I think the keyword here is CB operator ...
> >
> > 73 de W6DKN
> >
> >
> >
>
>

1338. TS-440 Cooling Fan???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <JyMP3.20006$Jp4.32161@news20.bellglobal.com>
Source record: 96085

Does the TS-440 have a cooling fan??

1339. wtb: Wanted: 1ma Round Small Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s0v6oker0126@freenews.remarq.com>
Source record: 96086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am in need of a 2" or smaller round meter with a 1ma movement.

Something nice and backlit (if not backlit it must be readily modified
with a backlight without an invasive procedure).

The meter face could be square but the meter body needs to fit in a
round hole.

Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1340. FA:RADAR Waveguide/Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: rick etter <retter@bright.net>
Message-ID: <380FA1C9.452D@bright.net>
Source record: 96087

A couple auctions with waveguide and components, such as circulators, directional couplers, attenuators, tuning micrometers, etc. All in the 12GHz range. Plus, 1 auction for new in box Klystron tube QKK623, and a used Magnetron.

See at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185336805
Title of item: RADAR Klystron & Waveguide Components
Minimum bid: $9.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185337375
Title of item: RADAR waveguide Components
Minimum bid: $4.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185337718
Title of item: RADAR Magnetron, S-Band, 2.7-2.9GHz
Minimum bid: $4.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185336521
Title of item: QKK623 Klystron, uWave Comm. Tx.
Minimum bid: $3.99

Thanks for looking!!

1341. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <7uo8t5$29f@senator-bedfellow.MIT.EDU>
Source record: 96088

In article <MPG.12769a2b6502bc1398988d@news.gte.net>,
Steve Silverwood <kb6ojs@arrl.net> wrote:
>
>negative re: price vs. value, and lack of accessories; scuttlebutt is
>that the ICOM Q7 is about the same price and has dual-band plus a wider
>band for receive. Might give the RS rigs a pass if that's the case.

I've never used one of the Radio Shack radios myself, but I thought I'd remind people of a point that's been made in the past when the pros/cons of their radios have come up (because nobody seems to have mentioned it this time). A number of people find that the Radio Shack radios are preferable simply because they are *not* wide-band receivers, and thus don't have the intermod problems. I don't even know if this is true of the new ones, but a search of the newsgroup archives will probably dig up some of the original statements made by people who liked the radios. Again, I have no direct information on this; I'm just mentioning a point I've heard made in the past in this group.

1342. Re: TS-440 Cooling Fan???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Tony Canuso <fcanuso@home.com>
Message-ID: <380FAA1A.F08E3240@home.com>
Source record: 96089

Norman:

I have had a TS-440S for 13 years and it still puts out 100 watts with
the original finals. It does have an internal cooling fan.

Tony (N2ATB)
" Norman W. Osborne VE3CJE" wrote:
>
> Does the TS-440 have a cooling fan??

1343. Need Manual Johnson Tansceiver Tester.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Mike Leonard <LEOSOLONIA@iname.com>
Message-ID: <7uoa7c$2h2e$1@newssvr04-int.news.prodigy.com>
Source record: 96090

Need copy of Johnson Transceiver Tester.

1344. Info needed collins filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-21 00:00:00 UTC
From: Terry Tankersley <tltank@postoffice.pacbell.net>
Message-ID: <380FB5B7.8B759CB9@postoffice.pacbell.net>
Source record: 96091

Thanks for reading this. I have a collins lowpass filter it has on it
TYPE 3 5C
MODEL 2
Does anyone have any info on this? Thanks Terry

1345. ++++FS:VHF 150 to 160 mhz Super Station Master++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182954.06566.00000006@ngol06.aol.com>
Source record: 95892

>
> Hi All
>
> I have a VHF Super Station Master fiberglass antenna for sale. It was
>removed from service working fine. Antenna is in NYC. Looking for $200.00
>or best offer, or repeater equipment such as coax and the like. Let me
>know what you got, price is plus shipping, unless you pick it up in Brooklyn,
>New York
>
>Thanx
>Mike
>

1346. +++FS:VHF 350 Watt RF PA++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182955.06566.00000007@ngol06.aol.com>
Source record: 95893

>
>
> Hi All,
>
>
> I have for sale a complete 350 watt VHF Motorola Micor RF PA. It is
>continuous duty, and you don't need any additional cooling to do it. The unit
>came from a base station, model number B93RCB-3105B. This auction also
>includes the high power power supply TPN1131, low power TPN1132(one of the
>caps on the back is slightly damaged), external and internal metering
>panels TLN1075 and TLN5706. Also includes a TLN4198, TLN5705 and TFD6090(I
>don't know what these are) Also includes all the wiring. The unit includes
>two
>8560 tubes. This unit was removed from service working, but has sat for
>several
>years. I haven't tested the unit, because I don't have the knowledge or time
>to, so the unit is sold as is. Also, the High power power supply is REALLY
>heavy, so I am unsure if it can be shipped UPS, so you will need to pick it
>up in NYC or pay for shipping, which should be on the order of 2 to 300
>dollars. Payment in the form of a Postal Money order is preffered, other
>froms will wait for bank clearance. Buyer is responsible for shipping
>costs, and any SPECIAL packing costs (Such as the High Power power supply). I
am looking for $400.00 OBO, plus the shipping.
>Please
>E-Mail all responses.
>
>Thanx
>Mike

1347. +++++FS:SABER DES MODULES+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182955.06566.00000008@ngol06.aol.com>
Source record: 95894

>
> Hi All,
>
> I have 3 Saber DES modules, model number NTN4712B, all in working
>condition. I am looking for $125.00 each OBO, I'll ship. I will do a little
>better if you take all of them. Please reply VIA E-Mail.
>
>Thanx
>Mike

1348. +++++FS:SYSTEMS SABER FRONT SHIELD+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182956.06566.00000010@ngol06.aol.com>
Source record: 95895

>
> Hi All,
>
> I have a Systems Saber 1 Front shield assembly, complete, part number
>NTN5866. This can be used to repair/replace a broken front shield. You may
>even be able to make a regular secure saber 1 into a Systems saber 1, but I
>am unsure about that. I am looking for $50.00 plus shipping. Please respond
>via E-Mail.
>
>Thanx
>Mike

1349. +++++FS:TWO SABER 2 SECURE HOUSING+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182957.06566.00000012@ngol06.aol.com>
Source record: 95896

>
>
> Hi All,
>
> I have 2 Secure Saber 2 housings, Both in absolutely great condition. 1
>Unit is near brand new. I am looking for $75.00 for each, plus shipping.
>Please reply via E-Mail.
>
>Thanx
>Mike

1350. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <3810E72C.59AD7988@icss.net>
Source record: 95897

I install and service automated hydro-meteorological gaging stations. They are entirely self-contained, and operate off of solar panels and trolling motor batteries. Virtually all battery failures at this time are 93' date stamped. We just purchased some "glass-matt" trolling motor batteries (at 3x cost) and I'll get back to you when they start failing.

Brian

kc8adu wrote:

> car batteries do not like to be deep cycled.
> most deepcycle batteries are killed by misuse/overcharging and sulphation.
> in storage they self discharge rapidly and if left over the winter without
> recharging they will freeze and break internaly.
> i have an old diehard with a 93 datestamp that has been used a lot and is still
> good.
> take proper care of them and they last.
>
> dm wrote:
>
> > I just learned a sad lesson with deep cycle batteries. I ran a Ten-Tec
> > Hercules on a 130 AH R.V. Gell Cell battery, in the shack. Second purpose,
> > field day. Cost me more than I like to remember. At 2 years and 10 months
> > it died. Now, I HAVE switched the Herc to AC supply this past year, but
> > still used the battery for field day, and running a receiver out in the
> > antenna field, etc. This time around, it is cheap and dirty Wal-Mart car
> > battery for under $30! Will last a Ham for ever, and if I run in indoors,
> > I'm not run a flame past it!
> > Point: Batteries are NOT my strong point, but all the local "experts" say
> > that all deep cycle batteries are very short life compared to "regular" car
> > batteries. So....GL OM es 73 "DM"
>
> --
> remove ns. to reply.
> too much spam!
> all spam reported!
> ya junkmail me ya lose your account!

1351. FS: Mirage 25 in 160 watts out 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e634.27180479@news.nvbell.net>
Source record: 95898

Hello All,

I am listing this for a friend.
He has a Mirage B2516G 2m RF amp.
This amp is 25 watts in, 160 watts out.
This is in great condition. The preamp does not work.
He want $175 plus shipping.

Contact Lee, N6LTP, either by E-mail or Phone.

E-mail: mega1@ca-connection.com

Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1352. FS: Ham-4 Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e862.27738185@news.nvbell.net>
Source record: 95899

Hello All,

I am listing this for a friend.

He is selling a Ham 4 Rotator and control box.
This is in great condition. This one mounts either
inside the tower or attached to a mast.
He wants $250 for it.

Please contact Lee, N6LTP, via E-mail or Phone.

E-mail: mega1@ca-connection.com

Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1353. FS: Medium Duty Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e8a3.27803201@news.nvbell.net>
Source record: 95900

Hello All,

I am listing this for a friend.
He is selling a Medium Duty rotator and control box.
This will handle 6-7 sq. foot of wind load.
He wants $100 for this plus shipping.

Please contact Lee, N6LTP, via E-mail or Phone.

E-mail: mega1@ca-connection.com

Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1354. FS: 22 amp Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e685.27260996@news.nvbell.net>
Source record: 95901

Hello All,

I am listing this for a friend.
He is selling a couple of 22 amp power supplies.
This is made by IEA, a German company, and the model
number is EA-3022SMX.

These are only a few months old. Great price!
He wants $75.00 ea plus shipping.

Please contact Lee, N6LTP, via E-mail or Phone.

E-mail: mega1@ca-connection.com

Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1355. FS: M2 5elm 6m Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e9ef.28134989@news.nvbell.net>
Source record: 95902

Hello All,

I am listing this for a friend.
He is selling a M2 5elm 6 Meter beam.
This is only a few months old.
It is in great condition!
He is selling it for $135 plus shipping.

Contact Lee, N6LTP, via E-mail or Phone.

E-mail: mega1@ca-connection

Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1356. FS: AOR 8000 (Unblocked) $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991022194021.11597.00000041@ng-fe1.aol.com>
Source record: 95903

4 Years old, complete coverage to 1.3ghz. Ready for Scout tuning. Comes with leather case, charger, reactance tuning cable and lighter adapter. I purchased from England and spent over $600. First $350 takes it. Please respond by email. Thanks

1357. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <5E6Q3.5296$I16.90133@newsfeed.intelenet.net>
Source record: 95904

good luck on that one.
mfavinsk@my-deja.com wrote in message <7uqihr$g0g$1@nnrp1.deja.com>...
>I'm looking for an all-in-one mobile rig that will either stock or
>modified allow me to transmit FM on 2m and/or 70cm and AM on CB(11m.) I
>know that Icom and Yaesu make multimode HF rigs that allow you to
>transmit from 160m all the way down to 70cm. I don't need anything this
>fancy/expensive, just someting that'll let me transmit on the VHF/UHF
>bands on AM on CB.
>
>Kenwood makes a couble of mobiles that let you receive on CB with an
>added module, but I'm not sure of they transmit AM in those bands.
>
>Anyone know if this piece of mystery equipment exists? If it does,
>please let me know.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1358. Re: Yaesu VX-5R feature?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "Stephen A. Rider" <srider@slip.net>
Message-ID: <38110A8D.622F669B@slip.net>
Source record: 95905

Press the key labelled HM/RV
The RV seems to mean "Reverse"

Press it again to return to the repeater output frequency

jscarfone@my-deja.com wrote:
>
> Does anyone know whether the VX-5R has the following feature?
>
> Sometimes when using a repeater, it's nice to be able to quickly
> monitor the repeater's input frequency to see how well someone else
> sounds direct. It'd be great if I could press a button to toggle this
> when listening normally to the repeater's output frequency similar to
> how the MONI button removes the squelch when pressed.

--
Stephen A. Rider
Author, Poet, Satirist, Queer
kf6ylg@slip.net
http://www.slip.net/~srider

1359. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3811132C.3681217A@uakron.edu>
Source record: 95906

I have a Kenwood TH-G71A. Before I had a Icom ICOM IC-T8AHP. I use the HT at least 7 hours a day. I works well. The only problem is I had one stolen and another lost. But, I bought third. It is easy to use also. There is picture of one of the Kenwood with my shack.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Mary-Frances Bartels wrote:

> I am considering purchasing the TH-G71A. The other rig I am
> considering is a Yaesu FT-50. I have been able to find plenty of "real
> world" information for the Yaesu on the Internet, but precious little on
> the Kenwood. Both rigs seem to be quite similar in their objectives as
> well as being close in price. Can anyone please point me to some
> first-hand accounts on the Kenwood rig? I would also be interested in
> hearing from owners of this HT.
> Thank you.
> 73 de ki0dz
> --
> Get paid to surf the net, no catch! www.alladvantage.com Ref# FBA-073
> Mary-Frances Bartels ki0dz@qsl.net (((#))) ^ ^
> http://www.qsl.net/ki0dz Denver, CO | ^ - ^
> Watkins products Rep. #92389 ------- (o o)
> ** Beyond Infinity - Scanning & WWW Services ** |ooOoo| >{ | }<
> http://members.xoom.com/beyondin ------- RRR)*

1360. (LAST day on Ebay !)Complete Amateur Radio Station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Dennis <falast@valuenet.net>
Message-ID: <_r8Q3.25$jg.378408@news1.i1.net>
Source record: 95907

If anyone is looking for a great deal on an entire H.F. station and assorted items including a 2 meter hand held, please visit my auction on Bay listed below. There is only one day left. Even if you are only looking for a radio or power supply, check out this system. The rest of the parts will make great hamlets items and might offset the cost of the piece that you need. If you have any questions regarding any of these items please contact me.

Dennis N0XET falast@networkusa.net

(Picture of system available on Bay)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181175280

1361. Re: Need Mars Mod IC 756 Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3811146B.9FBFE479@uakron.edu>
Source record: 95908

didn't look very hard!
http://www.mods.dk/

Lou WA8PHD
http://ifip.com/wa8phd.htm

Murray Neece wrote:

> cant seem to find it...thanks Murray K5MDM

1362. FS MAXTRAC 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Art <kr4jo@coastalnet.com>
Message-ID: <381117E8.13A1@coastalnet.com>
Source record: 95909

Hey again,

I don't know what happened but I put a posting up earlier today
and now it is not here anymore. Well, here I go again.
I have a 2-channel Motorola Maxtrac 100 with 25w output.
There is a new mike, power cord and mounting bracket that
comes with the radio. This radio is 100% operational and
good cosmetically. Would like 275.00 for it or would be
interested in trading for Motorola low-band 42-50 mhz mobile.

May even be interested in trading for good condition dual-band
2-meter/440 mobile.

Tnx for reading
Art KR4JO e-mail kr4jo@coastalnet.com

1363. FS: Collins upgrade kit 75S-3B to 75S-3C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <38111EAA.2B88C325@my-deja.com>
Source record: 95910

This kit will ALSO WORK for most all of the S-Line equipment to add the second crystal bank and double the crystal positions you have.

The complete details of it are at:

http://www.geocities.com/Heartland/Ridge/7463/Collins_conversion_kit/Collins_kit.html

If you don't have Web access to view this site, contact me and I'll summarize for you.

1364. Re: Using a Yaesu FT-50 with NiMH Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7ur9c2$512$1@bgtnsc01.worldnet.att.net>
Source record: 95911

Jcsarp <jcsarp@aol.com> wrote in message
news:19991020212135.27746.00000210@ng-bg1.aol.com...
> Is anyone using a Yaesu FT-50 with the MAHA MH-FNB-40H NiMH battery pack?
I am
> thinking about buying a couple of them to replace my aging NiCad packs. I
have
> a few questions that I hope someone can answer.
>
> How well does it fit the Yaesu FT-50?
Just like factory

> Does it match the radio?
Exactly

> How is the quality?
Fine

> Will the Yaesu "CLIP 10" belt clip fit this MAHA pack?
Yes. Clip mounts are identical

> Is the MAHA MH-FNB-40H NiMH battery pack the same "thickness" as the Yaesu
> FNB-40 NiCad pack?
Not 100% sure. If those part numbers represent the same voltage and
Milliamp-hours, then the NiMH may be a little thinner. For the identical
thickness ones, you get a little more capacity and/or voltage out of the
NiMH.

You can't really tell the difference.

You may not want to leave it plugged in and charging for more than a day (if
that much) with the NiMH becaise the circuitry may not be made to handle
charging them and it could heat up.

Bill - n2asa

1365. Kenwood TS-430S For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <2TaQ3.280$tS1.2525@newsfeed.slurp.net>
Source record: 95912

I have a TS-430S HF transceiver for sale. Check it out on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186645807

Merritt
WA0LZZ / AFA3MM

1366. MFJ-949E Deluxe 300 Watt Tuner For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <IYaQ3.283$tS1.3494@newsfeed.slurp.net>
Source record: 95913

I have a new MFJ-949E Antenna Tuner for sale. Check it out on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186645807

Merritt
WA0LZZ / AFA3MM

1367. Re: PHILIPS PRM8030 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <380F9B91.9E84EC1@labyrinth.net.au>
Source record: 95953
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,aus.radio.scanner,aus.radio.showprep,rec.radio.amateur.equipment

actually, if you actually knew anything about these radio's, you'd know
that the w4 (500-520) actually won't go down as far as police rx! maybe
some get to cb, but NONE will do police recieve! they do have to be modded
to make the resonators/vco be able to cope. sorry to make you look stupid,
but i felt you had to be corrected!. thanks,
Aaron.
p.s. andrew, where are you? can you reply via e-mail. thanks.

Kick Ass FM wrote:

> I wasn't being a smart arse.
>
> I was stating a fact.
>
> Big Kev <imexcited@bigkev.com> wrote in message
> news:380a6c6a.274651@news.netspace.net.au...
> > Why do you feel you have to reply to posts that dont concern you.
> > Just let the guy get his message accross without smart arse comments
> > for once.
> >
> >
> > On Sun, 17 Oct 1999 02:21:35 +1000, "Kick Ass FM" <kick@techie.com>
> > wrote:
> >
> > >That's not a mod.
> > >
> > >That's just programming what the end user wants!
> > >
> > >andrew <ajmcomm@ozdocs.net.au> wrote in message
> > >news:3806bcc2@news.syd.att.net.au...
> > >> HI
> > >>
> > >> I CAN MOD THE W4BAND 500MHZ PRM 8030 TO DO
> > >>
> > >> *UHFCB *SCAN *VOTE* SELLCALL * CCTSS* 25 WATT POWER
> > >> * DECODE SELLCALL *UW BAND 450 + 520
> > >> AND MORE
> > >>
> > >> FOR ONLY $100
> > >>
> > >> ANY PROBLEMS EMAIL ME
> > >> THANKS
> > >> ANDREW

> > >>
> > >>
> > >
> > >
> >

1368. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991021212042.08359.00000421@ng-cg1.aol.com>
Source record: 95954

This is not the case now, I saw these radios up close and personal and they are cheapo, AA powered HTs that are really funky. The 202 and the 404 were real radios, these are specialty items, low powered and over priced. RS has made a big mistake with this pair of HTs.

1369. FS 25G tower..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991021212421.17397.00000221@ng-fh1.aol.com>
Source record: 95955

I have 150' of 25g for sale..
60'..5 straight and 1 top..
90'..8 straight and 1 top..
will sell it all for 700.00

thanks Randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

1370. Re: Yaesu Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991021224636.14735.00000175@ng-cd1.aol.com>
Source record: 95956

My shop sells Vertex radios, the commercial side of Yeasu. Their service, while not quite as fast as Motorola's is excellent. They have fixed radios under warranty that were obvious physical damage and I have never had to resend a radio back to them.

Bob
Summit Radio

1371. FS IC-290H 2 Meter USB, LSB, CW, FM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: skipper2@hiwaay.net
Message-ID: <380fd131.18310855@news.hiwaay.net>
Source record: 95957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 2 Meter Multimode

IC-290H 25 watts USB, LSB, CW and FM
Manual, Shop Manual, TT Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

1372. FS TS-660 6 Meter USB, FM, CW, AM with 10, 12 and 15 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: skipper2@hiwaay.net
Message-ID: <380fd142.18327901@news.hiwaay.net>
Source record: 95958
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters
USB, CW, AM and FM
Manual, Shop Manual, Scan Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

1373. FS IC-551 6 Meter USB, LSB, CW, AM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: skipper2@hiwaay.net
Message-ID: <380fd156.18348679@news.hiwaay.net>
Source record: 95959
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 1C-551 6 Meter Multimode
USB, LSB, CW and AM
Mike & Power Cable

The operation is 100%, 12w out with good audio
and receives as well.

Check this out, this is what a 551 looks like.
http://www.bcn.net/~daveg/metal/ic551.htm

$400 Plus Shipping

Jim N5AXJ
Huntsville, AL

1374. FA: AEA PK-12 VHF & UHF Packet TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: kdogg150@aol.com7854
Message-ID: <19991022004847.14730.00000249@ng-cd1.aol.com>
Source record: 95960

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185814701

1375. Re: TS-440 Cooling Fan???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19991022020346.15379.00000260@ng-ce1.aol.com>
Source record: 95961

yes

1376. Wanted:6mtr,2mtr,220 rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: zac3g@aol.com
Message-ID: <19991022053721.18110.00000310@ng-fk1.aol.com>
Source record: 95962

Hello...

I'm looking for a 6mtr,2mtr,and 220 rig. The older kenwoods or yeasu will work great. Needs to be all mode and priced well. Thanks for your time! and 73

Zac

1377. Yaesu VX-5R feature?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: jscarfone@my-deja.com
Message-ID: <7uq36b$4ck$1@nnrp1.deja.com>
Source record: 95963

Does anyone know whether the VX-5R has the following feature?

Sometimes when using a repeater, it's nice to be able to quickly monitor the repeater's input frequency to see how well someone else sounds direct. It'd be great if I could press a button to toggle this when listening normally to the repeater's output frequency similar to how the MONI button removes the squelch when pressed.

With all the bells and whistles this model has, it seems like there must be a way to do this.

--
~j

Sent via Deja.com http://www.deja.com/
Before you buy.

1378. Ham Radio and SWL URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <tJWP3.96$iH6.571@sea-read.news.verio.net>
Source record: 95964
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy, Folks.

This is an open invitation to browse http://hfradio.org, the NW7US Ham Radio and Shortwave Radio Resource Website.

This non-commercial site offers:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

This is my offering to the community, all funded by me. I am working hard to bring excellent content to the site. I have need for others who might wish to assist. I need a Software editor -- someone who can review and post software links, etc. Let me know if you are interested. (See the site on how to email me).

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

1379. Wanted: Decoder for Motorola Two Tone Sequential tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "James C. Ward" <JamesCWard@worldnet.att.net>
Message-ID: <381076EA.44A9@worldnet.att.net>
Source record: 95965

Does anyone have or know where I can find a decoder
for "Motorola Two Tone Sequential" pager tones. These are
not DTMF but the slower old fashion tones stilled used by some
fire departments.

1380. Re: Mobile Radio Mounts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <3V0QONd+FdsKjl4PHk+84a8s2mpA@4ax.com>
Source record: 95966

On Thu, 21 Oct 1999 18:59:19 GMT, "Sean Baxter" <XXXsbaxter@gte.net>
wrotf:

>Can anyone suggest a store that sells a radio mount that has 2 swivel ball
>joints that you tighten into place with 2 wing nuts. They used to be
>popular when cell phones were mounted into cars. IIX mounts are too massive
>and the goose neck type moves on me that can be bought from HRO and Radio
>Shack stores. I can not find any store that sells the dual ball type radio
>mounts.
>
>Thanks,
>Sean - K3XT
>
>

Have a look at www.ram-mount.com they have what you are looking for.

Gary

1381. Re: New Radio Shack HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991022085203.29127.00000371@ng-fg1.aol.com>
Source record: 95967

If anyone's interested:
www.maycomcoltd.com

Website of the company that "makes" the new radioshack ht's, with pictures & specs of them & their "real" model #'s, They also make many of the "Cherokee" brand FRS & CB equipment.

1382. Re: JST-245 Noise blanker mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Kijun Park <killer@hananet.net>
Message-ID: <381060DD.C2C6E07D@hananet.net>
Source record: 95968

Thanks Bob.

By the way, I found that mine does not need the mod because Serial numbers
R02007 or below needs the mods. mine has Ser##RG02026. Thanks for the info.
regardsm

that your JST-245 already has it.

"Robert L. Spooner" wrote:

> Kijun,
>
> Unless you have had experience working with surface mount components, I
> would recommend having your JRC dealer perform the modification. If you
> damage the circuit board it could be quite expensive to have it repaired.
> At the end of this message I will include a description of the modification
> which was posted to a list service in the past. The mod is well
> worthwhile.
>
> 73,
> Bob AD3K
>
> Kijun Park wrote:
>
> > Does anyone have a mod to improve the effectivness of the noise blanker
> > in a
> > JST-245?
> >
> > --
> > Kijun Park - killer@hananet.net
> > Pure pretty
>
> 30 March 1999
>
> THE FOLLOWING ARE THE INSTRUCTIONS FOR THE NB MOD;
>
> 1. If you intend to keep and work on the JST-245, I suggest you obtain
>
> a Service Manual for the radio. You can obtain one (at their high cost)
> from Universal Radio or through JRC themselves.
>
> 2. This is somewhat a difficult MOD. if you are not accomplished in or
>
> do not have SMD installation and repair experience.
>

> 3. Take all normal electrostatic precautions when attempting the MOD.
>
> 4. Remove CGH-192A circuit board (UGH!!)
>
> 5. CHANGES TO CGH-192A, SYNTHESIZER BOARD (all components on underside
>
> of the board)
>
> a. Change C519 From: 0.022ufd. To: 0.01 ufd.
> b. Change R529(SMD) From: 100K To: 10K
> c. Change R535(SMD) From: 10K To: 2.2K
>
> 6. CHANGES TO CDE-783, FRONT PANEL UNIT (component near J68-1)
>
> a. Loosen and bring front panel open.
>
> b. Change R69 From: 22K To: 3.3K (1/8 or &#65533;
>
>
> watt axial lead)
>
> 7. After components are replaced, "tweak" RV-11 on the CGH-192A board
> for best noise blanking performance. You may want to optimize T11/T12/T13
> for blanking, as well.
>
> 8. The changes will significantly improve the NB performance of the
> JST-245 and correct the problem of low NB gain and drive. Without the
> change the NB is worthless.
>
> Steve Wagner
> W7CI
>
> --
> Robert L. Spooner
> Registered Professional Engineer
> Research Assistant
> Intelligent Control Systems Group
>
> Applied Research Laboratory Phone: (814) 863-4120
> The Pennsylvania State University FAX: (814) 863-7841
> P. O. Box 30
> State College, PA 16804-0030 rls19@psu.edu

--
Kijun Park - killer@hananet.net
Pure pretty

1383. Re: Yaesu FT-100 $1229 at AES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991022093046.17402.00000398@ng-fh1.aol.com>
Source record: 95969

they corrected the price on thir Web Site and on all flyers at their locations. My impression is that they thought there might be a price reduction either by Yaesu or by themselves due to some rebate/coupon and needed lead time to print the flyer/Web page etc. SOme how this price reduction never happened or was postponed etc. My feeling is that you will see some deep price cuts on many radios starting in the next month. I have been a Ham for 14 years and have seen this happend every Fall. Just wait and you will get that price.
Tim

1384. ALPHA DELTA TRANSI-TRAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: ederinger <ederinger@iop.com>
Message-ID: <s10r4j1ur017@corp.supernews.com>
Source record: 95970

Protect your ham gear from lighting and static discharges. Get an
Alpha Delta Transi Trap. Connect it in the coax line. Brand new and
inexpensive. Uses ARC-Plug cartriges which are replacable.
Take A Look. Its on EBAY now
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=184775218

1385. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <7uqhrnfhs1@nnrp1.deja.com>
Source record: 95971

Hi,

I have a TH-G71A, I think it is the best HT I have ever owned. I was looking at the FT-50 also, but after comparing the two head to head at AES, I chose the G71A. FWIW, I also like it better than my TH-D7A data radio. IMHO the D7A is only good for APRS work. I have used it many times for fox hunting and for satellite work (AO-27) with great results.

FWIW,
73,

Willie N8MDY

In article <380FEB6A.A2297B56@qsl.net>,
Mary-Frances Bartels <ki0dz@qsl.net> wrote:
> I am considering purchasing the TH-G71A. The other rig I am
> considering is a Yaesu FT-50. I have been able to find plenty of
"real
> world" information for the Yaesu on the Internet, but precious little
on
> the Kenwood. Both rigs seem to be quite similar in their objectives
as
> well as being close in price. Can anyone please point me to some
> first-hand accounts on the Kenwood rig? I would also be interested in
> hearing from owners of this HT.
> Thank you.
> 73 de ki0dz
> --
> Get paid to surf the net, no catch! www.alladvantage.com Ref# FBA-073
> Mary-Frances Bartels ki0dz@qsl.net (((#))) ^ ^
> http://www.qsl.net/ki0dz Denver, CO | ^ - ^
> Watkins products Rep. #92389 ------- (o o)
> ** Beyond Infinity - Scanning & WWW Services ** |ooOoo| >{ | }<
> http://members.xoom.com/beyondin -------
RRR)*
>

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1386. FS Motorola MaxTrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Art <kr4jo@coastalnet.com>
Message-ID: <38107398.6615@coastalnet.com>
Source record: 95972

I have a Motorola MaxTrac 100 2-channel UHF Radio for sale. It is
currently on tx: 469.625 rx: 464.625 with a DCS of 624.
This radio is in good physical condition and has 25w output.
It will come with a new power cord pkg (Unopened) and new HMN3596A
mike, with new mike clip, also includes new mounting brkt.
Will ship anywhere. Asking 275.00 plus shipping. May be flexible on
price, and will consider trade for a low-band radio 42-50 mhz.

E-mail kr4jo@coastalnet.com

TNX fer reading
Art KR4JO

1387. 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: mfavinsk@my-deja.com
Message-ID: <7uqihr$g0g$1@nnrp1.deja.com>
Source record: 95973

I'm looking for an all-in-one mobile rig that will either stock or modified allow me to transmit FM on 2m and/or 70cm and AM on CB(11m.) I know that Icom and Yaesu make multimode HF rigs that allow you to transmit from 160m all the way down to 70cm. I don't need anything this fancy/expensive, just someting that'll let me transmit on the VHF/UHF bands on AM on CB.

Kenwood makes a couble of mobiles that let you receive on CB with an added module, but I'm not sure of they transmit AM in those bands.

Anyone know if this piece of mystery equipment exists? If it does, please let me know.

Sent via Deja.com http://www.deja.com/
Before you buy.

1388. Suggestions needed: Good VHF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <3810740F.9F072982@psl.nmsu.edu>
Source record: 95974

I have an application where I need a very good VHF receiver. I will be receiving high fidelity FM signals in the 151MHz region, or most likely 180-190 MHz region. I want very low noise (AF, not necessarly RF). I would like the AF to be as clean as possible. I really need to be able to tune to several channels, however, I am a little worried about synthisized radios, since their PLL's do generate noise that makes it into the audio path. If could probably go with a single frequency, crystal controlled radio, but I don't know who makes such a beast in these frequencies. I have up to $1500 to spend on this receiver.

Any ideas would be appreciated.

Tracy
KA5ECS

Engineer,
Physical Science Laboratory
New Mexico State University

1389. WANTED: HF Technologies FM TV 2.4 GHz Exciter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "Harry L. Styron" <hlstyron@wcrklaw.com>
Message-ID: <381099BF.86DE2E76@wcrklaw.com>
Source record: 95975

Please contact me directly.

73 de K6HS
--

##
Harry L. Styron, Attorney at Law
1-925-932-4300 Fax 1-925-944-0591
"The devil is in the details."
##

1390. Re: Yaesu VX-5R feature?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: iant@csn.net
Message-ID: <iant-2210991128260001@p22.denver4.dialup.csn.net>
Source record: 95976

In article <7uq36b$4ck$1@nnrp1.deja.com>, jscarfone@my-deja.com wrote:

>Does anyone know whether the VX-5R has the following feature?
>
>Sometimes when using a repeater, it's nice to be able to quickly
>monitor the repeater's input frequency to see how well someone else
>sounds direct. It'd be great if I could press a button to toggle this
>when listening normally to the repeater's output frequency similar to
>how the MONI button removes the squelch when pressed.
>
>With all the bells and whistles this model has, it seems like there
>must be a way to do this.
>
>--
>~j
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Hold down the monitor button on side and press the
function key then release. Same thing toggles back.

KC0GDN

1391. 870 thread.... no flaming allowed :)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Bob Clermont <sales@igs.net>
Message-ID: <7uq9bq$o52$1@news.igs.net>
Source record: 95977

Hello Frank...

Thanks for the offer.

I was thinking there might be a site that would allow me some history on pros & cons of the 870.

I have infact purchased a new rig from Kenwood.... and I understand it was only manufactured in Sept 99. So from this, I expect it to be the most current with respect to ugrades, fixes and the like.

This is exactly the information I'm looking for.... but in a historic sense.... what were the quirks, how were they fixed, and etc.

Being a full time pro musician, I have rather finely tuned ears (ssb bandwidth kills me), but I hear all these supossed high tech audio philes running mixers, parametric and graphic eq's, big diaphram mic's and etc. With the 870... I can run almost any studio (stage) mic I own... without the rack of pre-effects. The normal comment I get is "AM Broadcast quality" from my audio. I would like to think that my heard voice is not "AM" but instead "FM" Broadcast quality :)

I have a really big, deep voice which I think comes from 30 years a pro singer/player. I find the 870 to have the most realistic (non-colored) vocal qualities of any of the rigs I've tried. With the menu control over tx characteristics, and band widths... at least it sounds better to me in the monitor.

I have also had good luck with an HC-5 cartridge running on a headphone boom. I managed to diddle with the menu options to get a smooth natural reproduction of my voice.

I'm curious if any others have played with these settings, and what they're results were.

Good DX to all and Keep CW Alive

BTW..... the keyer on the 870 I've been told is very musical to the listener... I rather like that :)

73
VE3AKV
Bob Clermont

1392. Re: TS-870sat Use Group ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Bob Clermont <sales@igs.net>
Message-ID: <7uq9tl$o64$1@news.igs.net>
Source record: 95978

Yuri.....

I went to your site..... and read of the exchage of IF filters you're planning.

One of the reason's I purchased the 870 was the so-called lack of need from crystal filters. I would have thought the Kenwood would have made the onboard filters of sufficient spec to allow for a smooth marriage with the DSP filters process'.

In fact.... the two SSB filters you cite in your article... are the two I used in my TS-850. Yes, I too found the radio unusable before the addition of these rocks, but I find it hard to swallow, that I must be buy these same rocks I just sold with the 850 again.... for my new 870.... :(

I ask these of you with upmost respect Yuri....

1. Are you the only person who has changed to this arrangement?

2. Are you in the Ottawa area... so as I may at your liesure, compare the two side by side.

3. Is your 870 of an older vintage that may have already been tended to by Kenwood in the latest models?

Just asking politely of course... :)

73 de VE3AKV
Bob Clermont

1393. FS: KENWOOD TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <3810AA84.5238009D@nospamoptonline.net>
Source record: 95979

I have for sale a Kenwood TS-850SAT in excellent condition
It comes with original box, manual, power cord, and hand mic

S/N :61200165

Price: $900.00 plus shipping from 11710

thanks
Jerry / K2GV
gvibert@optonline.net
(remove nospan from email address to reply)
(516)-785-7313

1394. Wanted - two or three handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: corky@teleport.com
Message-ID: <ER1Q3.1113$C7.44764@news1.teleport.com>
Source record: 95980

A group planning on climbing a South American mountain need two or three handhelds capable of being converted to 142.8 to communicate with muleteers and the local Rangers in case of emergencies..

This is single use for these things, would be more appropriate to rent, probably can't do that.

Would need 5 watts, light-weight, probably easy use of AA batteries which can be solar re-charged, and a couple of channels around 142.8 for intra-party communication.

Anyone got any good ideas. We're all nose-pickers, not amateur radio folks.

1395. WTB:Heath Pocket Packet HK-21

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: White River Technology <davefleming@novagate.com>
Message-ID: <7uqbli$3hr$0@208.154.0.199>
Source record: 95981

Looking for a working Heath Pocket Packet TNC model HK-21 if someone might
want to sell to me.
davefleming@novagate.com

1396. FA: Kenwood SP-950 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <3810B4CB.D513DB7F@my-deja.com>
Source record: 95982

Like new speaker. New (discount) price at AES is $150.

Auction ends Sunday afternoon:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183469968

1397. FA: Drake RR-2 receiver; no reserve price!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <QO2Q3.9269$7G2.53570@news1.online.no>
Source record: 95983

Hi all,

I have for auction a mint condition RR-2 receiver here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186343763

73,
Sindre, LA6OP

1398. FS Icom Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <3810BC41.65433942@value.net>
Source record: 95984

I have a near mint IC Q7A for sale.
Standard un-modified unit I've used very little.
Bought from HRO about 6 months ago for about $199.00
Will sell for $150.00. Will for this COD in the US.
Have the adapter RS232 kludge (home made- but works) for a PC
that I'll throw in.
Works with the free software available on the web.
I will also throw in an earphone with the "weird" ICOM / Yaesu plug that fits
the Radio.
It has the wall charger and two NiCad AA cells (600Mah)

Tom Seabury

1399. Re: FS or Trade WRASSE MR-137 Weather Satellite Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <F73Q3.5261$v11.8524@dfw-read.news.verio.net>
Source record: 95985
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Greetings Fulton..

Looks like you've got a nice unit!! However, I think at the price quoted it may be competing with Time Step's PROscan receiver:

Reference:
Scroll down until you see PROscan APT Receiver, also click on the pictures
http://www.time-step.com/apt/apt.htm

In the USA it's sold by Swagur Enterprises Inc. (joint cooperation) as illustrated at the following:
http://www.swagur.com/
On the left hand side of the screen click on APT Satellite. At the new window, scroll down and find Swagur-TimeStep PROscan Receiver. Notice the USA price.

No doubt that your receiver does indeed offer some features that this receiver doesn't. One thing that is nice about the Time-Step PROscan Receiver is there's no squelch. The scanning portion of the receiver locks up once the 2400 Hz carrier of the click-click-click sound is heard as the satellite comes over the horizon. Yours may be designed the same way..

Cheers,
Gary

After the QST article regarding the inexpensive R139 over here in the states, many folks are going this route only due to the price. Ref.: http://www.hamtronics.com/ and the receiver at: http://www.hamtronics.com/r139.html . However, this is *certainly* not to be compared to what you've got!

..SNIP..

1400. FS: Drake crystals, manual and crystal cover

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <7uqh90$23s8$1@newssvr03-int.news.prodigy.com>
Source record: 95986

Have the following Drake crystals for sale. Payment by United States
Postal Service Money Order only, prior to shipment.

1 ea 37.600 26.5 - 27.0 mhz
2 ea 21.100 10.0 - 10.5 mhz
1 ea 13.100 2.0 - 2.5 mhz
3 ea 39.100 28.0 - 28.5 mhz
2 ea 38.100 27.0 - 27.5 mhz
4 ea 40.100 29.0 - 29.5 mhz
2 ea 35.600 24.5 - 25.0 mhz
1 ea 20.600 9.5 - 10.0 mhz
1 ea 31.100 20.0 - 20.5 mhz
4 ea 12.600 1.5 - 2.0 mhz
1 ea 37.100 26.0 - 26.5 mhz
2 ea 40.600 29.5 - 30.0 mhz
1 ea 29.100 18.0 - 18.5 mhz
1 ea 26.100 15.0 - 15.5 mhz

Crystals are $10 each, shipped, first come, first choice.

Also have the metal crystal cover for the back of the R4C to
protect your investment in rocks.
$14 shipped.

Original R4C manual for the late serial units. $25 shipped.

73
Randy N0SAH

1401. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: "G.W. Field" <angelgrove@nf.sympatico.ca>
Message-ID: <3810D320.2528B2F9@nf.sympatico.ca>
Source record: 95987

ssss

1402. HT1000 UHF 16 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <xv4Q3.10550$lK.181811@news2.mia>
Source record: 95988

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1403. Need Mars Mod IC 756 Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3810E242.DFA56D0E@qth.com>
Source record: 95989

cant seem to find it...thanks Murray K5MDM

1404. ++++FS:SABER 1E 24 channel 440-470, price reduced++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991022182958.06566.00000016@ngol06.aol.com>
Source record: 95990

>
>
> Hi All,
>
>
> I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12
>channels with repeat and direct, or 24 channels with 2 zone operation. The
>unit is an 8D core, so you are getting the highest signaling level available
>on a regular Saber radio.
>
> I am looking for $300.00 plus shipping for the radio, battery and antenna.
>That's a reduction of $50.00. Please reply via E-Mail.
>
>Thanx
>Mike
>

1405. FS: Yaesu FT-847 HF/6m/2m/440 All-Mode Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3810e4e7.26847209@news.nvbell.net>
Source record: 95991

Hello All,

I am posting this for a friend.
He is selling a Yaesu FT-847 All-Mode Base Station Transceiver.

It covers all of HF, 6 Meters, 2 Meters and 432/440 MHz.
Modes: FM/AM/USB/LSB/CW
Power HF: 100 watts 6m: 100 watts 2m: 50 watts 70cm: 50 watts

This is in mint condition.
My friend has the box, manual and packaging material.
He also has the MD-100 BRAND NEW Matching Base Microphone.

The Yaesu FT-847 + MD-100 Base mic: $1275 plus shipping

The Yaesu FT-847 radio without the MD-100 base mic: $1200 plus
shipping.

Contact Lee either by E-mail or Phone.

E-mail: mega1@ca-connection.com

Phone: (661) 822-9536

Thank You for reading,

Mike KQ6MU
http://magelectronics.8m.com

1406. TS-440 thank you

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <YIIQ3.23085$up3.31214@news21.bellglobal.com>
Source record: 95842

Thanks to all for the info on the ts-440 cooling fan.

73,
Norman.

1407. Re: Mouse pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Paul Zander <paulz@thegrid.net>
Message-ID: <3811E80A.6138EF@thegrid.net>
Source record: 95843

You might find that there are more differences than just the pin out.
Back when the Bus Mouse was
new, there were several different mouse protocols. They sent different
numbers of bytes and they were interpreted differently.

I'll try to find more details in my archives.

73, Paul aa6pz@arrl.net

NS1Z wrote:

> I have a Logitech Bus Mouse w/card that I would like to adapt to the
> PS/2 pinout so that I can use any PS/2 compatible mouse. Anyone have
> suggestions on where this info might be obtained?
> ns1z@arrl.net

1408. can anyone help me?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991023131149.09158.00000260@ng-cq1.aol.com>
Source record: 95844

I have an old militery radio grc-9 wich I used yto use on 75 meters at night AM and it worked grate! Now It won't transmit and I need help. If you have any parts sitting around or something for the transmitter I could use them. The tuning light bulb is burned out it is an e-101 neon bulb, I also bould use some info on the final tubes. It takes 2 in the final area 1 final and 1 driver. They are a 2e22 and a 279-a. I don't have any idea what they translate to that is the militery number, I need a 279-a, and I probably need other parts, caps and all that if you have any info or any help let me know. If you don't know waht you are talking about don't email me that gets to me and it always happens please only people who know about that type of radio or something similar. I want it working I love older radios. email racerjm3@aol.com if you can help me out

1409. Re: Equipment grounding

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Paul Zander <paulz@thegrid.net>
Message-ID: <3811EC0D.ABCC7F58@thegrid.net>
Source record: 95845

Don,

Grounds would seem to be simple, but they are not.

The power company & safety people want 1 ground in your home where the power comes into the house, generally near the meter. Multiple ground rods in different locations are frowned upon.

For RF purposes, the connection to ground must be much much shorter than a wavelength. A ground wire that is 1/4 wave long is useless. On ten meters a ground connection more than a couple feet long won't do it really "ground" the equipment.

Also, even if you shack is on the first floor, "real" ground is not necessarily at the top of a ground rod.

So, why do you need a ground anyway? Because there is obviously RF on the outside of the equipment.
How did it get there? The 2 likely causes are:
1. The transmitter cabinet, (or the tuner or some other piece of gear) do not have 100% perfect shielding. This is not uncommon in affordable radio equipment. Look all around at the seams in the cabinets. Bare metal must touch bare metal all the way. If this is not the case, scrape off paint. Get a roll of copper foil tape and seal up all the joints.

2. Signal coming down from the antenna system. If you have a good dummy load and have RF with
the dummy load, go back to step 1. Otherwise look at the antenna and feedline. An extreme example
of how not to have RF in the shack is to use an end fed wire! Instead, you want a balanced antenna,
properly connected with a gamma match or balun and the feedline at right angles to the antenna.

Good luck Don. Let the newsgroup know how you solve your problem

73, Paul aa6pz@arrl.net

owner1999@yahoo.com wrote:

> So I just got my new Ameritron 811H amp today. Hooked it up, made the 10m mod
> per Ameritron instructions,etc. Now when I key up my transceiver in CW mode
> to tune up the amp I'm getting a noticeble electrical charge on my bencher key
> base!! What have I overlooked? I ran a ground strap to my ground rod from
> the amp, the transceiver is grounded, the antenna tuner is ground to the same
> ground rod, etc. I thought I had a common electrical ground here but now I'm
> not so sure. Do I need to run the grounds from each unit in series, i.e.

> ground strap from amp to transceiver to tuner to ground rod? As it is now each
> unit has it's own ground strap running to the ground rod. Do I need to tie my
> radio gear ground rod to the house ground?
>
> I could use any advice to the clueless that anyone may have on this or a
> pointer to some technical resources to help me understand and answer my
> question.
>
> thanks...
>
> Don
> N0FGK

1410. Kenwood TS-440 user manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3811EF1F.14D352CD@bright.net>
Source record: 95846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Am looking for a users manual for the Kenwood TS-440SAT hf radio.
Copy would be OK if it's legible. Please reply to George N8EUY at
georges@powersupply.net or call 888-337-1797 during normal business
hours in Ohio. Thanks very much and 73 - Adam - KB8MDF -

1411. Re: How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3811E81B.FF420920@dialpoint.net>
Source record: 95847

The pack is glued together. Start at the part where it mates to the HT and prise up the tab slightly. I took a hammer and lightly tapped the sices of the case before I started. It pops open from there and toward the bottom.

1412. How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Paul Zander <paulz@thegrid.net>
Message-ID: <3811F228.875BB60C@thegrid.net>
Source record: 95848

I have a Yaesu FNB-4 battery on one of my HTs. After some years, the battery no longer takes a charge,
so I bought an "insert" with the proper number of cells.

Now I can't figure out how to get the old pack open! There are no screws to take out and no obvious places to push with a screw driver to unlatch it.

Thanks,\ & 73,

Paul aa6pz@arrl.net

1413. wtb ic 970

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3811F5A4.249740E1@xmission.com>
Source record: 95849

Hi
We are looking for an ic-970 rig .. if u have one for sale please drop
me an email at psmith@xmission.com thank you pete k7ztm

1414. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Paul Zander <paulz@thegrid.net>
Message-ID: <3811F643.43A53FF2@thegrid.net>
Source record: 95850

I learned CW the old fashioned way. Starting slow and building up. The
"challange" is that characters
really sound different at 5 wpm and 15 wpm. Almost everyone experiences a
plateau somewhere around 10 wpm. You practice for what seems like forever until
the brain is reprogrammed.

Now if you were learning to speak a foreign language, you don't start at 10th
the speed of normal.
Instead you start a little slow but with very few words and build the
vocabulary. The Koch method
for CW is like that. You set SuperMorse (or other program) to send at 15 or 20
wpm, but to only
do K and M. You learn the sound of 2 letters. After you can correctly copy
90% of the time, you add
a letter, and so on.

Here are 2 URLs with more details.

http://www.ees.nmt.edu/sara/sara/n1irz.html
http://www.ees.nmt.edu/sara/sara/finley.morse.html

Please share with newgroup how this works for you.

73, Paul aa6pz@arrl.net

frank jones wrote:

> Cary, first of all; good for you for opting for CW... we need more
> like you in the brasspounder ranks.
>
> I'd advise getting a code tutor computer program such as SuperMorse or
> Morse Academy. I used SuperMorse myself to brush up on code. You can
> set character and total speed to suit yourself. Using 20 wpm
> characters separated to a slower total speed (Farnsworth methot) is
> okay if you don't have problems telling characters apart by their
> rhythm. If you do, start out at using about 15 wpm characters which
> are fast enough to keep you from "counting the dits and dahs" but slow
> enough for you to easily catch the rhythm and tell the differeince
> between i, s, h, and 5 as well b and d and between u and v, etc.
>
> I don't really have good advice on whether to start with an iambic key
> and keyer or to start with a straight key.... both have advantages and
> disadvantages. I know that the purists among us will advise mastering
> the straight key first and they may be right. I enjoy the straight
> key myself and always change to it when working someone using one.
>

> One thing I would advise is to make tape recordings of your sending
> and then by listening to them (especially after waiting a while) you
> can pick up errors yourself. Another helpful thing is to send using a
> decoder of some type; they are merciless and will read only perfect
> code :-)
>
> You are truly entering into the company of real gentlemen by going
> into the world of CW. It is a rare event to work any other but
> helpful ops. Don't be bashful or nervous as the more experienced ops
> will be delighted to work you and help you gain experience.
>
> I hope to meet you on the air!
>
> 73 FrankO N5MMB
>
> "Skyrider Defiant" <cfries@tic.bisman.com> wrote:
>
> >Hi there:
>
> >I will attend a meeting of the local ham club next week so I can get going
> >on my Novice license. I'm not really interested in playing around with 2
> >meters, so I need to learn CW. I understand that iambic is the way to go,
> >and I have a few questions.
> >I have yet to purchase a text book on ham, so please forgive my ignorance.
>
> >First, can someone please tell me what a keyer is? All I know is that I
> >need one for
> >iambic operation. I have a paddle picked out, and I am wondering if I can
> >use a keyer as a code oscillator for practice, or do I need to buy one in
> >addition to the keyer? Will a keyer work with my Valiant? Can you use a
> >keyer with a straight key?
> >And, can I use a straight key plugged in directly to the transmitter?
>
> >I've read on the web that you should start out trying to copy at 20wpm to
> >avoid the pitfalls of trying to raise speed from 5wpm at a later date. Is
> >it wise to start out iambic as I have read, or what? Your thoughts please.
>
> >Thank You
>
> >Cary Fries
> >cfries@tic.bisman.com
>
> >--
> > /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> >C oo impair chlordane resourceful Pericles propylene step antisemite
> >_(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> >_____
>
> >The moving cursor writes, and having written, blinks on.

1415. FS:Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Mike Schuckert <mikes@mnic.net>
Message-ID: <3811F360.6D42@mnic.net>
Source record: 95851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mn.forsale

Crankup and tiltover and rotating. maximum height 45 ft. Minimum 25 ft.
free stand type. $350.00. In Minn.

1416. Re: Help TM733A Memory Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3811FC7B.10EFC551@uakron.edu>
Source record: 95852

It probably needs to replace the backup battery!

Lou WA8PHD
http://ifip.com/wa8phd.htm

Dave Balko wrote:

> I have a repeater the 145.17 in memory location #1, For the last few
> months I noticed that the PL of 100 HZ in there from 4 years ago was
> default now, 88.5. I have reset it to the 100z again and after it seems
> hours it is back to the default. 88.5, none of the other memorys are
> having any problem. They still have the correct PL in them. I have
> refered to the manual , there is no mention of battery, and I have not
> done a complete reset as of yet anyway. I wonder if there is battery in
> the as 4 years is quite a while.
>
> Can anyone help? I would hate to send it, I use it almost daily. I do
> use it in the mobile.
>
> Thanks
>
> 73, Dave
>
> w8gur@ili.net

1417. Re: How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3811FB20.7CC8@wt.net>
Source record: 95853

Paul Zander wrote:
>
> I have a Yaesu FNB-4 battery on one of my HTs. After some years, the
> battery no longer takes a charge,
> so I bought an "insert" with the proper number of cells.
>
> Now I can't figure out how to get the old pack open! There are no
> screws to take out and no obvious places to push with a screw driver to
> unlatch it.
>
> Thanks,\ & 73,

It's a royal pain....My method was to use a sharp razor blade to score the edges, and then heat up the battery with a hot hair dryer to soften the glue a bit. I eventually pried it apart without ruining it. But then you have to put it back together...You can reglue or just tape the thing together. I converted one to a "aa" battery case. I think if I have it to do over, I'll just buy the whole new battery. It's hard to take those cases apart without mangling them. Unless someone has an easy method...
MK

--
http://web.wt.net/~nm5k

1418. TS-850s/AT ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Alan J. Price" <career1@home.com>
Message-ID: <3812051E.8B06C500@home.com>
Source record: 95854

Hi:
I have had the 850 for 3 years. No problems, love it. Strange thing happened today. The 850 goes to low pass filter to an MFJ antenna switch then to an AL-80B then to an MFJ-989C and finally to the antenna switch at the antenna and finally to the antenna. OK I know, lots of connectors. I was listening to 20 meters today. Things sounded like they were going through a very slow QSB finally almost no S meter reading and only strong signals were coming through. After about 20 minutes all was normal again. Any ideas?
73
Alan
W1HYV

1419. For Sale: Yaesu FT-6200 1.2Ghz/440Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: hrbcrb@aol.comSTAYAWAY
Message-ID: <19991023153900.13752.00000304@ng-bg1.aol.com>
Source record: 95855

Mint, like new, FT-6200 w/fts-22 tone board, builtin duplexer.
Plus NIB (never used) YSK-1L remote kit.
Everything complete, orig. manual, schematics, power cord, box.
I have upgraded to a tribander.
Ship and insure package for $535, w/o fts-22 $500, offer.
Thanks for reading, KF6HHS, good in the callbook
Retired, now life moves at my pace.
please note spam filter

1420. WTB Alpha Delta Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Kay Hargis <dxcc@netutah.net>
Message-ID: <7ut6r0$p0q$1@jaffa.itower.net>
Source record: 95856

I am looking for an Alpha-Delta, Preferably model DELTA-2 (With SO-239 Connectors), but also interested in the DELTA-4. Anybody out there want to part with one... Thanks for reading. Contact me at: dxcc@netutah.net Kay

1421. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: mrmath@mindspring.com
Message-ID: <MPG.127bef753ab1e7e2989689@news.mindspring.com>
Source record: 95857

In article <380FEB6A.A2297B56@qsl.net>, ki0dz@qsl.net says...
> I am considering purchasing the TH-G71A.

Me too!

I am getting back into the hobby after a two-year hiatus. A new marriage and a new apartment sort of cramped my operating for a bit!! Now we have bought a townhouse and have settled in. I still can't stick any serious antennas anywhere, but that is for another newsgroup.

My question is about the G71A. I own a Kenwood V7A that I am going to be re-installing in my new (used) vehicle. The Kenwood ads mention that the G71 can remotely control the V7A. I am wondering what exactly this means. Can it interact with the V7 in a way that another dual-band HT can't? I have also been considering the IC-W32. It is a few dollars more at HRO, but is it worth it?

I have been lurking for a while and will continue to monitor this thread with interest.

Scott - ku4ig

1422. Yaesu FT 1000 D For Sale On Long Island

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: hmn <hmnadel@banet.net>
Message-ID: <38122A02.FCBCD7B@banet.net>
Source record: 95858

Yaesu FT-1000D in excellent condition. I am the original owner and have never made any modifications to it. It has all the standard options as supplied by Yaesu. Works and looks 100%. I am located on Long Island, NY

about 25 miles east of NY City and prefer not to ship the radio. I would

prefer for the buyer to come and see it operating and be confident they are getting a nice radio. Currently selling for $4100 at AES and my price is $3100.00. Feel free to contact me with any questions.

Mark
W2UFO

1423. Wanted module for FT 736- 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <7utckb$o0c$2@208.243.252.181>
Source record: 95859

If you have a 6 meter module for sale could you contact at
kc55cqa@devtex.net Chuck Lorentson thanks inadvance

ps, leave of one "5"

1424. Re: FT890 Which SSB filter ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <38127A03.E3F114E5@bellsouth.net>
Source record: 95860

dave@omens.freeserve.co.uk wrote:
> thanks for reading, i am looking to get a better filter for ssb use
> such as one of the inrad filters 1.8, 2.1 etc, or should i go for
> the standard yaesu filter at 2.4 or 2.6 k ??

I have some Inrad CW filters in one of my TS-940s (unfortunately, the one that doesn't work for a reason that has nothing to do with the filters!) and found them to be *excellent* filters. And quite a bit better than the stock Kenwood filters in my other 940. The Inrad filters have sharper "skirt selectivity" -- the width of the passband is about the same, but signals outside the passband are more attenuated.

The width.. depends on what you plan to do with the radio. For casual ragchewing, a relatively wide filter (2.4kHz) will usually be adequate, though you're probably going to have some problems when the bands are busy. I don't think you can go wrong with a 1.8 or 2.1, if the price is within reason.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

1425. Looking for 45 Foot+ Tower (Southern California)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: NH6NUQ <flanker68@yahoo.nospam.com>
Message-ID: <s14edmqk85910@corp.supernews.com>
Source record: 95861

Looking for 45+ Footer crankup. Please email me for offers (remove nospam from address). I'm located in the Mojave Desert of CA. Thank you and 73's.

NH6NUQ

1426. 4CX250F/G (8621) tubes 4SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Ipo Camacho <ac137nospam@iwvisp.com>
Message-ID: <s14f1jq085968@corp.supernews.com>
Source record: 95862
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,ca.forsale

I have (4) Eimac 4CX250F/G (8621) and (10) Amprex 8621 tubes for sale. I would like to get rid of these tubes because their just taking up space. Acquired them from estate sale for a project but not HAM qualified yet to start anything. Don't know the percentage of each tube but it was in a secret stash according to owners wife and never touched. Bought lot for $900 eight months ago. Will sell Eimac set for $200 and Amprex set for $400 or best offer. Any questions, feel free to email me and I'll send pictures. Thanx for looking.

Ipo Camacho

1427. FS: Ham Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <MXrQ3.14483$sk4.62373@news2.atl>
Source record: 95863

I have several crystals for 3885 and 7295 plus a NIR-10 and other items for sale or trade. I have pictures of some of the items on my Web Site @ http://sites.netscape.net/cvaughn2

If you are interested please send me e-mail.

73,

Charlie
KD4AJ

1428. FS:4CX1500B TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <7uti0u$8ku$1@oak.prod.itd.earthlink.net>
Source record: 95864
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

4CX1500B TUBES PULL EXCELLENT CON $ 100.00 EACH

DENNIS kb7wfv@uswestmail.net

1429. Hi-Res Ic-765 picture on Internet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <qNsQ3.5177$b84.548386@ptah.visi.com>
Source record: 95865

Anyone know where I can get a hi-res IC-765 picture on the Internet?

1430. FS: ICOM 751A WITH IC-AT500 AUTO TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Tony Cioffi N2KI NNN0HIO U.S.N. MARS" <n2ki@amsat.org>
Message-ID: <381258C3.CC3A8DF0@amsat.org>
Source record: 95866

FOR SALE

ICOM 751-A HF TRANSCEIVER (LATE EDITION - SERIAL NUMBER 07962)
ICOM IC-AT500 AUTO TUNER (HANDLES UP TO 500 WATTS SERIAL NUMBER 05705)

INCLUDED ITEMS - COMPUTER INTERFACE FOR THE RADIO WITH AN EXTRA UX-14
(TRY AND FIND ONE OF THESE) , INSTRUCTION MANUALS AND SERVICE MANUAL FOR
THE 751A. STOCK MICROPHONE AND ALL NECESSARY CABLES. MARS / CAP
MODIFIED.

CONDITION - EXCELLENT NO SCRATCHES OR DENTS

$1000 FOR THE ENTIRE PACKAGE. WE CAN SPLIT THE SHIPPING.

CONTACT ME VIA E-MAIL N2KI@AMSAT.ORG OR CALL ME 914-496-8074

WIFEY GAVE ME THE GREEN LIGHT TO GET A 1000MP SO I HAVE TO UNLOAD SOME
EQUIPMENT.

THANKS,

TONY - N2KI

1431. Re: FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <7utu9t$3cu$1@newcastle.cs.ubc.ca>
Source record: 95867

valerie65@my-deja.com writes:
>I have a series 7N FT-50RD which recently began failing to keep some of
>the memory settings. While the programmed frequencies remain the same,
>the settings I used for "beep" on-off, "lamp" on-off, voltage meter,
>etc. seem to reset themselves when the battery pack is taken off.
>Anyone have this problem? Any ideas as to why this is happening?

The FT-50 has a small lithium battery on the CPU board that provides
power to retain these settings while you change main batteries. If
the little lithium cell was dead, the radio would likely work normally
while power is supplied from the main battery (or from the external DC
jack), but data would be lost if all those power sources were removed.

You probably need to replace the little lithium battery. The FT-50
isn't terribly difficult to take apart; no soldering is necessary
(except for the battery connections themselves).

It might also be worthwhile to figure out why the lithium battery
died. Do you normally store your FT-50 without a battery on it?
When the main battery is attached, any standby current needed to
retain the memory contents will come from it, so when an FT-50 is
used regularly the lithium battery should be supplying power only
during battery changes. If you leave the FT-50 for long periods
without a battery pack, or with a dead one, then the memory current
comes from the lithium cell, discharging it much faster.

Dave

1432. Re: FT890 Which SSB filter ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3812828A.63197EBD@wenet.net>
Source record: 95868

Hi,
The first IF frequency and physical size between Kenwood and Yaesu is different. The second IF is same 455 but the size and pin out is different. Therefore you have to stay with original unless after market co. makes it for particular radio.
I feel comfortable with 2.4 KHZ on Yaesu radios and 2.0 KHZ filter seem to be too narrow. Stock FT890 second IF filter is not a crystal filter, it is a cheap murata ceramic filter.
Good Luck.
de K6hm
Young

Doug Smith wrote:

> dave@omens.freeserve.co.uk wrote:
> > thanks for reading, i am looking to get a better filter for ssb use
> > such as one of the inrad filters 1.8, 2.1 etc, or should i go for
> > the standard yaesu filter at 2.4 or 2.6 k ??
>
> I have some Inrad CW filters in one of my TS-940s (unfortunately, the
> one that doesn't work for a reason that has nothing to do with the
> filters!) and found them to be *excellent* filters. And quite a bit
> better than the stock Kenwood filters in my other 940. The Inrad
> filters have sharper "skirt selectivity" -- the width of the passband is
> about the same, but signals outside the passband are more attenuated.
>
> The width.. depends on what you plan to do with the radio. For casual
> ragchewing, a relatively wide filter (2.4kHz) will usually be adequate,
> though you're probably going to have some problems when the bands are
> busy. I don't think you can go wrong with a 1.8 or 2.1, if the price is
> within reason.
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi

1433. FS: Amp, power supply, and auto-antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: John Palese <c4wi@execpc.com>
Message-ID: <38129244$0$70838@news.execpc.com>
Source record: 95869
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

FOR SALE:

I have the following items for sale:

All are less than 2 years old, look and work like new. Cost new $2915.00.

SGC PS-50 50 Amp Cont Duty Power supply -- $335.00
SGC 500 500 watt amp (cont cvg 1.8-30 Mhz)--$ 935.00
SGC 235 500 watt auto tuner 1.8 - 30 Mhz --$ 935.00

All manuals included. I would like to sell this as a package and will take $2000.00 for the lot, otherwise priced as indicated above.

Terms: Certified check, money order, or cash. You pay the shipping.

No UPS COD, if you want COD, FedEx is ok.

Please reply via e-mail, and don't forget to remove the +nospam+ from my address.

73
DE: WB9JPH
John

1434. MFJ Packet TNC + Mic switch box FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <01bf1dde$ebb02cc0$cfecaacf@default>
Source record: 95870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 1270B with 1272b switch box. Wired for 8-pin Icom (I believe)
In good condition with all manuals.
Got in a trade deal, but no time to mess with packet.
$90 shipped for all or trade for ham stuff. I'm looking for the following:
HTX-100 (can always use a spare)
MFJ 401C + cash (or other SMALL keyer for portable use)
HTX-202 2m HT (cosmetic condition not an issue, but must work 100%)

Thanks and 73,

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

1435. Sale Alinco DX77TH and AMT3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: G4JKQ <g4jkq@btinternet.com>
Message-ID: <7uqqar$1t7$1@plutonium.btinternet.com>
Source record: 95914
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,uk.radio.amateur

Alinco DX77th 6m 100 watts, all hf bands. Rig in mint condition, purchased recently to take on holiday but xyl objected..so now selling (the rig that is hi).
�440 or very near offer. AMT3 rtty and amtor terminal inc ics software to run from pc inc interface lead.�45
o.n.o.
qth N/W Leicestershire If you are interested telephone 01530 260396.

--
All the very best wishes from

Ted Bowen
e-mail g4jkq@btinternet.com
or ted.bowen@btinternet.com
web site www.btinternet.com/~g4jkq

1436. FS: Ten-Tec Triton IV & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <381103bc.309353630@news.idworld.net>
Source record: 95915

For those of you who have been wanting a Ten-Tec Triton IV and have
decided to acquire one, here is that opportunity. This one operates
great especially since I just paid Ten-Tec $150 to repair and align
it. Unfortunately it is not cosmetic collector quality.

Ten-Tec Triton IV (540) analog HF transceiver
New final transistors
CW filter (245)
Noise blanker (249)
Deluxe power supply w/speaker and VOX (262G)
160m converter (240)
Original manuals

All pieces in VG or better condition.
Insides clean, no signs of damage or modifications.
Some worn spots on the transceiver panel with several letters/numbers
redone using dry transfers.
No panel problems with power supply or 160m converter.

No mike or key.

See pictures at
http://www.txdirect.net/users/k5jwk/Ten-Tec1.jpg
http://www.txdirect.net/users/k5jwk/Ten-Tec2.jpg

$400 invested. Asking that price OBO plus postage. Interesting
trades (not just Ten-Tec) considered. Will not split at this time.

Thanks for reading.
gary

======================
Gary H. Harmon, Jr. - K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
gharmon@idworld.net
==================
SPURS R NBA CHAMPS

1437. Information Please, LA TRW Parking Lot Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: joe@widind.com
Message-ID: <7uried$48s$1@news.jump.net>
Source record: 95916
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

I am planning a trip to Los Angles and wonder if anyone
can tell me if the normal TRW Parking Lot last Saturday
event will be held on Saturday December 31, 1999??

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1438. Palomar RX Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38119662.7B08@ix.netcom.com>
Source record: 95917
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
As new in the original box with the manual. $55+shipping
73 Chris VE3NGW/W4 Florida
```

1439. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3811962B.3CAC@ix.netcom.com>
Source record: 95918
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

1440. Autec Research Dual Wattmeter Peak and Average 2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3811975F.52@ix.netcom.com>
Source record: 95919
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This is a WM1 Computing meter. Reads Peak and Average up to 2000 watts.
Large seperate SWR and Wattmeter. $100
73 Chris VE3NGW/W4 Florida
```

1441. FT890 Which SSB filter ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: dave@omens.freeserve.co.uk
Message-ID: <N.102399.114930.00@q1d9h5>
Source record: 95920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi,
thanks for reading, i am looking to get a better filter for ssb use
such as one of the inrad filters 1.8, 2.1 etc, or should i go for
the standard yaesu filter at 2.4 or 2.6 k ??
any advice will be a great help.

with thanks De dave mw5adj
--

1442. FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <7usjuk$pj6$1@nnrp1.deja.com>
Source record: 95921

I have a series 7N FT-50RD which recently began failing to keep some of the memory settings. While the programmed frequencies remain the same, the settings I used for "beep" on-off, "lamp" on-off, voltage meter, etc. seem to reset themselves when the battery pack is taken off. Anyone have this problem? Any ideas as to why this is happening?
Thanks,
Valerie

Sent via Deja.com http://www.deja.com/
Before you buy.

1443. FS: KENWOOD TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Tony Cioffi N2KI NNN0HIO U.S.N. MARS" <n2ki@amsat.org>
Message-ID: <3811A36E.E4F31EEB@amsat.org>
Source record: 95922

FOR SALE

KENWOOD TS850S/AT
SERIAL # 70300095 (INTERPRETED - MANUFACTURED MARCH OF 95)
M.A.R.S / C.A.P MODIFIED
INSTALLED FILTERS - 2 INRAD 400HZ CW , 1 INRAD 250HZ CW .

INCLUDED ITEMS - STOCK MICROPHONE , OWNERS MANUAL , SERVICE MANUAL,
COMPUTER INTERFACE CABLE , EXTRA ACC2 13 PIN DIN PLUG.

CONDITION: PRISTINE CONDITION , NON SMOKER AND DUST FREE , NO
SCRATCHES OR DENTS.

REASON FOR SELLING : NEED THE PROCEEDS TO FINANCE AN FT1000-MP

IF YOU ARE IN/NEAR THE ORANGE COUNTY NY AREA, FEEL FREE TO CONTACT ME
FOR A TEST DRIVE. EMAIL- N2KI@AMSAT.ORG OR PHONE 914-496-8074

PRICE $1325 (NEGOTIABLE) SHIPPED CONUS

THANKS,

TONY

1444. FS: AOR 8000 (Cellular) $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991023080311.09183.00000154@ng-cq1.aol.com>
Source record: 95923

4 Years old, complete coverage to 1.3ghz. Ready for Scout tuning. Comes with leather case, charger, reactance cable and lighter adapter. Leather case shows some wear, but the radio is FLAWLESS. I purchased from England and spent over $600. First $350 takes it.

Please respond by email.
Thanks

1445. MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <7usaq6$j6j$1@ins22.netins.net>
Source record: 95924

I would like to hear from anyone using either the 25 or 40 amp MFJ switching power supplies. Are you happy with them? Any RF hash into your rig transmit or receive? Do the make any audible noise as you draw current from them (do they "sing" in any way?) Would you buy another one? tnx
73
--

hasan schiers
schiers@netins.net

schiers@arrl.net (autoforwarding)
N0AN

1446. WTB Cushcraft Ant A-3 or A-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: mmarce6692@aol.com
Message-ID: <19991023090727.12534.00000157@ng-ff1.aol.com>
Source record: 95925

I'am looking for a Cushcraft Ant A-3 or A-4 with manual in good shape. Please give me a call or e-mail me at mmarce6692@aol.com or 661-324-7286 ask for Stan, WA6WJN Thank's

1447. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <3811B069.F110A929@nospamoptonline.net>
Source record: 95926

I have for sale a Kenwood TS-850SAT in excellent condition
It comes with original box, manual, power cord, and hand mic

S/N :61200165

Price: $900.00 plus shipping from 11710

thanks
Jerry / K2GV
gvibert@optonline.net
(remove nospan from email address to reply)
(516)-785-7313

1448. Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <3811BDB4.7B9B086F@eclipse.net>
Source record: 95927

```
Dedicated to Vintage Radio..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Free ads for Tube Gear..
Thank You!
```

1449. FS: RF Inquiry Hi-Q Common Mode RFI Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <1gjQ3.13968$Pf4.100584@news.rdc2.mi.home.com>
Source record: 95928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings and thanks for reading my post.

Have for sale, 1-RF Inquiry Hi-Q Common-Mode Filter, in like new condition. This unit was designed to solve most RFI problems in the 1.8-70mhz range. Will handle 250 watts maximum. Has SO-239 Teflon connectors and includes original box and spec. sheet. Normally sells for $89.00 new at AES...would like $60.00, which includes ground shipping/insurance anywhere to the conus 48.

For more info on this filter go to the following link :

http://www.rfinq.com/product.html

Thanks and 73,
Chris M.
n8cop@home.com

1450. 2M Mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "John L. Broughton" <wb9vgj@mcs.net>
Message-ID: <3811D182.68DFE218@mcs.net>
Source record: 95929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Standard C1208DA 2M mobile -- $225.00
50/10/3 watts output
All controls in microphone -- can mount radio anywhere
Has 9600 baud packet capability
100-200 and 250-520 MHz receive, including AM aircraft
Original box and manual
Prices found on Internet 9/11/99 for this model:
$359.95/$523.00/$429.00/$499.00
Reviewed in Jan. 1995 QST

Please reply via e-mail.

John, WB9VGJ

--
========================================================================
John L. Broughton wb9vgj@mcs.net http://www.mcs.net/~wb9vgj/
========================================================================
```

1451. Re: 73's Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <3811D0E9.453345ED@ili.net>
Source record: 95930
Body handling: Binary attachment payload not displayed: w8gur.vcf

I just got my October 73 Magazine..

Call them and see what is the problem.

73, Dave

w8gur@ili.net

PDRUNEN wrote:

> Hi Group,
>
> I have not seen Wayne Green's 73 Mag in a wait, has something happened to him
> or the pubication?
>
> 73's De KJ4UO

[One or more binary attachments are retained only in the source text.]

1452. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <3811D5F0.A0096A17@toltbbs.com>
Source record: 95931

Mary-Frances Bartels wrote:
>
> I am considering purchasing the TH-G71A. The other rig I am
> considering is a Yaesu FT-50. I have been able to find plenty of "real
> world" information for the Yaesu on the Internet, but precious little on
> the Kenwood. Both rigs seem to be quite similar in their objectives as
> well as being close in price. Can anyone please point me to some
> first-hand accounts on the Kenwood rig? I would also be interested in
> hearing from owners of this HT.
> Thank you.
> 73 de ki0dz
I have owned the thg71 for about a year, before that i had a th79. i
really like the thg71, the rx audio is great good sensitivity and
selectivity.the radio is well built and the extended rx is a nice
featuer
i picked up a 9.6v 1020mah nickle metal hydride battery for it from mr.
nicad and the charge lasts me a couple of days!

if i had to buy another radio i would buy the same radio

Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

1453. Re: MFJ-949E Deluxe 300 Watt Tuner For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <WqkQ3.557$tS1.6516@newsfeed.slurp.net>
Source record: 95932

Subject: MFJ-949E Deluxe 300 Watt Tuner For Sale

This is the correct link to ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186663637

> Merritt
> WA0LZZ / AFA3MM
>
>
>

1454. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <381301cc.315951953@netnews.worldnet.att.net>
Source record: 95933

I recently purchased the 25 amp MFJ unit and am quite pleased with it.
It's running an Icom 706 MK II as a base rig with two magmount
antennas indoors. (I know, I know.... An upcoming weekend should see
at least one outside antenna for the rig...)

Anyway, I've had no RF noise that I can hear and none seems to get
into the old Hallicrafter S-40 with a wire antenna running past the
PS.

The only noise I hear is from the fan.

Yes, I would buy another unit.

On Sat, 23 Oct 1999 07:42:37 -0500, "hasan schiers"
<schiers@netins.net> wrote:

>I would like to hear from anyone using either the 25 or 40 amp MFJ switching
>power supplies. Are you happy with them? Any RF hash into your rig transmit
>or receive? Do the make any audible noise as you draw current from them (do
>they "sing" in any way?) Would you buy another one? tnx
>73

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

1455. Help TM733A Memory Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <3811D7DB.B43B05F0@ili.net>
Source record: 95934
Body handling: Binary attachment payload not displayed: w8gur.vcf

I have a repeater the 145.17 in memory location #1, For the last few months I noticed that the PL of 100 HZ in there from 4 years ago was default now, 88.5. I have reset it to the 100z again and after it seems hours it is back to the default. 88.5, none of the other memorys are having any problem. They still have the correct PL in them. I have refered to the manual , there is no mention of battery, and I have not done a complete reset as of yet anyway. I wonder if there is battery in the as 4 years is quite a while.

Can anyone help? I would hate to send it, I use it almost daily. I do use it in the mobile.

Thanks

73, Dave

w8gur@ili.net

[One or more binary attachments are retained only in the source text.]

1456. Eimac 8560 AS output tubes FS, NOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991023120458.13786.00000247@ng-bg1.aol.com>
Source record: 95935

Hello, a fellow I know does new installs for paging companies. Alot are upgrading to different equipment, so I am able to purchase these 8560 AS Eimac tubes from time-to-time at a GREAT discount, and pass on the savings to you. These are also good for 440 repeaters.
Your satisfaction is completely guaranteed on arrival, or send right back for complete refund.

All are in the original packaging.

PRICES INCLUDE SHIPPING, 48 states USA...Others at cost.

FOUR unused , 60.00 ea.

TWO with FIVE hours on them each, still like new, 40.00 ea

If interested, respond via EMAIL

Thank you,
Joe Pratt, Tubecntral@aol.com

1457. Re: 73's Magazine *DELIVERY BY ESP*

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Ham <ham@bone.com>
Message-ID: <3811DC7D.753E96FC@bone.com>
Source record: 95936

Don't you know that Wayne is on a different astral plane and expects you to receive the magazine via ESP or through a cold fusion beam of energy that is reassembled by a mechanism designed by Bill Cooper when the world ends at 00:00 hours on 1 January 20000 as the worlds end due to Y2K?

PDRUNEN wrote:

> Hi Group,
>
> I have not seen Wayne Green's 73 Mag in a wait, has something happened to him
> or the pubication?
>
> 73's De KJ4UO

1458. WTB: 261A-Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7usn04$l4u$1@nntp3.atl.mindspring.net>
Source record: 95937
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I need a mic for the 261A rig. If you have a broken rig, I need the microphone.

Send info to:

w4pw@arrl.net

Thanks and 7 3

Pat
w4pw

1459. Re: Using a Yaesu FT-50 with NiMH Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7ut5td$5bm$1@nnrp1.deja.com>
Source record: 95938

In article <19991020212135.27746.00000210@ng-bg1.aol.com>,
jcsarp@aol.com (Jcsarp) wrote:
> Is anyone using a Yaesu FT-50 with the MAHA MH-FNB-40H NiMH...

How about the FNB-49 at 7.2V 1800mAH???

They're available from Maha and others...I have had excellent
performance with both my Yaesu FT-50 and Vertex VX-10 HTs with them.

And do not forget: NiMH cells desire a completely different charging
algorithm than do NiCads...grab a Maha MH-C777a Universal
Charger/Conditioner while you're at it - it will properly treat just
about ANY 4.8V-to-12VDC NiCd *or* NiMH pack you have!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1460. help FRG-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: wojtek <golus@supra.com.pl>
Message-ID: <zqlQ3.26657$Tk.488935@news.tpnet.pl>
Source record: 95939

user manual and PC-interface for Rx Yaesu FRG-8800
WANTED !!!!!!!!!!

vy 73, Wojtek
sp0012ch

1461. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <HkIQ3.5364$I16.97089@newsfeed.intelenet.net>
Source record: 95940

I have the 25 amp one with the meters.. its great i use it for my ft 847.. i have NO complaints at all.. i would highly recommend it to anyone , and the price is right.

john
w9jcm
hasan schiers wrote in message <7usaq6$j6j$1@ins22.netins.net>...
>I would like to hear from anyone using either the 25 or 40 amp MFJ switching
>power supplies. Are you happy with them? Any RF hash into your rig transmit
>or receive? Do the make any audible noise as you draw current from them (do
>they "sing" in any way?) Would you buy another one? tnx
>73
>--
>
>hasan schiers
>schiers@netins.net
>
>schiers@arrl.net (autoforwarding)
>N0AN
>
>
>
>

1462. G5rv coax line question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-23 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <1llQ3.23084$up3.31276@news21.bellglobal.com>
Source record: 95941

Is there a minimum lenght for the coax line from the ladder line or twin lead to the shack??

73,
Norman.

1463. MOTOROLA HT1000 UHF 16CH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <h4NQ3.17805$y61.173581@news3.mia>
Source record: 95742

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1464. Re: FS: 2 Motorola Maxtrac C5 800 Trunking / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3813A4E2.63CDD35C@i-55.com>
Source record: 95743
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Not selling them very fast at that price are you??

Jim

1465. HELP? Single Mobile Antenna or Two Needed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s178nkp5gbb25@freenews.remarq.com>
Source record: 95744
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I am acquiring an Alinco DJ580T 2/440 HT with scanning
capabilities down to 33mHz and up to 470 and even 800mHz.

I am also trying to acquire a Uniden BC-245XLT scanner.
The Uniden will be the primary 33-47 and 151-155 mHz monitoring
and 800 mHz trunktracking scanner. The HT will primarily be used
on 2 & 440.

Is there a single antenna that can handle such ranges (with
an emphasis on 2 and 440) and that is a mag mount? Or do I
need two separate mobile antennas?

I am guessing some sort of scanner antenna that can also
handle TX power up to 50-80 watts (I have a small mobile amp.
for 2m) might work.

Either of these two recently posted antennas suitable?
Diamond Mobile Antenna Model CR320A 2/440
Infoman 50-512mhz Scanner antenna

Thanks & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1466. Drake Gear FS/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <381395f8.178193831@news.mindspring.com>
Source record: 95745
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I'm thinning out the collection some, and have the following stations for sale or trade. All have been in service in my station. I prefer trades, so what have you got?

1. B-Line: R-4B, T-4XB, AC-4, MS-4, Original Manuals, Drake Boxes.

This is a nice B-line and works great. It is in cosmetically Good to Very Good condition. It was back to Drake for service in the past 5 years. Front panel perfect on both rigs. No scratches on top or sides of cabinets. Some small chips on front edge of T-4XB. The R-4B calibrator does not work properly for some reason. I have not torn into it to see why. Everything else works as it should. Chassis are a little dusty, and have some pitting as is common with these rigs. The T-4XB works great and is putting out 90-100 watts on 40 meters.

Price: $500 plus shipping, or prefer trades (See List Below)

2. C-Line: R-4C, T-4XC, AC-4, MS-4, Original manuals.

This is my extra C-line and it is a nice one. The R-4C is one of the highly sought after early models that has a tube lineup similar to the R-4B (4position mode switch). It has extra crystals for 160, 17, 12 and 10 meters. The T-4XC has full output and has extra crystals also. Complete with AC-4, MS-4, original manuals and Interconnect cables. It is a great station.

Price: $600 plus shipping, or prefer trades (See List Below)

3. TR-4Cw, RV-4C, AC-4, Original Manual TR-4Cw, Copy of RV-4C manual

Very nice both cosmetically and electrically. Front edge of the TR-4Cw's cabinet has a few small nicks, but does not detract from the radio. The RV-4C is as close to mint that I have seen. Full output.

Price: $600 plus shipping, or prefer trades (See List Below)

I am interested in trading for any of the following: Collins S1-Line equipment, S3-Line equipment, 75A4, 30L1, KWM-2/2A. Kenwood 930Sat, 940Sat, 830S. Yaesu FT-900, FT-990. Hallicrafters SX-115. Drake L-4B, R-8. As you can see I am open to almost any HF gear. If you have something you want to trade, let me know.

Note on Shipping: I ship via UPS, and will ship each piece of equipment separately, double boxed. Lots of bubble wrap and peanuts. You will only pay what the UPS cost is. No "packing" charge.

You can see pictures of this gear in my shack on my web page below
<http://www.mindspring.com/~ekugrad/Index.html>

Thanks and 73
David
W4IDX
Wake Forest, NC

1467. Re: Difference between TS-830S and TS-530S? Thanks in advance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3813A55A.4D84@wt.net>
Source record: 95746

Brian K. Nicoll wrote:

They are pretty close as far as looks , features overall, but the 830 has a couple extra receiver goodies.
The 830 has VBT "variable bandwidth tuning" and IF shift , and notch. The 530 doesn't have VBT, and I think it's missing either the if shift or notch. I kinda think it's the if shift it's missing. I kinda think the 530 does have notch, but I'd have to double check. The transmitter sections between the two rigs, are pretty much identical. The 830 gives the option of filters in both IF's. I'm not sure the 530 does or not. Either rig is a good solid performer, but I prefer the 830 for the extra receiver goodies. The 830 receiver is outstanding as far as overall use, even compared to some of the newer stuff out. I have a 830 here, with the 500 hz 455 CW filter. With the VBT, I can narrow from the standard 500 hz down to 150 hz, just with that one filter. In ssb, I can narrow from the standard 2400 hz down to 500 hz. So a 830 makes a fairly decent cw rig, even with NO cw filters just using the VBT. You can't so this on the 530. Also either rig has very good audio quality, both transmit and receive. I hate to let loose of mine, just cuz it sounds so nice and mellow on ssb. One thing I sure do recommend if you get either one, is to find a VFO-230 to match. The stabilty of the vfo-230 is rock steady, unlike the l/c vfo in the rig itself. The internal vfo drifts a bit with temp changes. The vfo-230 will stay in the same spot for months at a time. Same stability you would have on a 930-940 etc. Actually with the 830 and the vfo-230, the overall feel of the rig, is like a "hybrid" tube final TS930. The vfo-230 gives a few memories also. I'd go for the 830 if possible. It's the "King" of the old kenwood hybrid rigs. But the TS 530 no slouch. It's fine for casual yik yakking. And the vfo-230 will work with it also. MK
--
http://web.wt.net/~nm5k

1468. AUCTION *** AUCTION *** AUCTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Ask Me About DARC Auction, Feb. 19, 2000" <W5TIT@w5fc.org>
Message-ID: <153C85B62F6D82ED.8D005C02B3BAD668.B922155AD42580EE@lp.airnews.net>
Source record: 95747

Clean Your Shack -- Empty The Packed Boxes -- Convince Yourself You're Finally Going to Get Organized, Make Room For Things You Will Buy At This AUCTION!! AND, let the Dallas Amateur Radio Club help with your project! DONATION and AUCTION information are included in this message.

It's that time of year again! The Dallas Amateur Radio Club is ready to host another of its famous DARC Annual Auction events and is seeking donations to this event. If you are located anywhere in the Dallas / Fort Worth metroplex and you have equipment to donate for the auction, please contact:

Bob Peters (leave a voice mail) at 877-753-9577 or email: soundimp@pobox.com; or Kim Walker at (pager) 214-816-2743 or email at W5TIT@w5fc.org

Donations will be accepted all the way through 8:00AM on the morning of the auction! Please call early, like NOW, to get your items picked up--we have warehouse room for storage!

***** ALL DONATIONS ARE TAX DEDUCTIBLE *****

Receipts will be available for your donation to this not-for-profit organization!
*****NO COMPUTERS*****
We truly thank you for your thoughts but, please, no computers or computer equipment!

!! THEN, THE AUCTION !!

When: Saturday, Feb. 19, 2000
Time: Doors open at 6:00AM, AUCTION begins 8:00AM sharp.
Place: Calvary Family Church
Address: 801 W. Kearney, Mesquite, TX

This is the Dallas Amateur Radio Club's largest single fundraiser every year. Help us make this an even greater success than any other year!
Contact:

Bob Peters (leave a voice mail) at 877-753-9577 or email: soundimp@pobox.com; or Kim Walker at (pager) 214-816-2743 or email at W5TIT@w5fc.org

1469. Re: FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7v0err$1t4$1@bgtnsc01.worldnet.att.net>
Source record: 95748

While you're on the phone with them, ask for the replacement power switch. Accidental power-on is a notorious problem and they came up with a lower profile button to solve it. Greatly reduces or eliminates the problem.

Bill - n2asa

<valerie65@my-deja.com> wrote in message news:7uvrl5rmr1@nnrp1.deja.com...
> Indeed, the problem may be the internal lithium battery, as I generally
> tend to store the radio with the external battery pack off. I carry
> mine around in a backpack, and found that with the battery pack on, the
> radio often switches itself on, the power on key being terribly
> sensitive. I will indeed contact Yaesu, as this is one female who is
> not terribly handy with a soldering iron. Hopefully they can advise me
> as to where/how I can get the lithium replaced.

1470. TM241A Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: JM <jdm@iland.net>
Message-ID: <s17fqpsagbb66@corp.supernews.com>
Source record: 95749

I am in need of a manual or manual copy for the Kenwood TM241A 2m mobile. I bought a used one and a manual was not available. Let me know if you can help, thanks.

1471. IC-Q7a Mods and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <3813D18F.10336D6F@worldnet.att.net>
Source record: 95750
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Hello,

I use Gornan Vlaski's software to up load and download information to my IC-Q7a. It works great! If the out of band transmit modification is performed on the IC-Q7a, will his software still work for uploads and downloads? I have heard rumors that if you perform this mod, it disables this feature. True or not?

Thanks,

Jim....
--

Jim Finney
==========
jpfin@worldnet.att.net

1472. Metron MA1000B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Stew <wb6eysNOwbSPAM@netzero.net.invalid>
Message-ID: <09920fb9.ca0d9964@usw-ex0107-049.remarq.com>
Source record: 95751

Looking for a good copy of the manual and Schematic for the Matron MA
1000B RF Amp .

I would also like any info for the 10 Meter Mod for this Amplifier .

Contact: Stew wb6eys@netzero.net

Thanks , Stew ...

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1473. Re: How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Paul Zander <paulz@thegrid.net>
Message-ID: <3813E11E.39AF1D65@thegrid.net>
Source record: 95752

Thanks for the info. There ought to be a law against ham gluing ham gear.
Guess I was too familiar
screws on the ICOMs. Didn't even think if the case could be opened before I
bought just naked battery
pack.

I'll put the pack in the freezer and hope that makes the glue more brittle
before I start tapping and prying.

BTW, I have a pack on an Alinco that just snaps together. On the side that
mounts on the HT are 2 small
rectangular holes. Carefully push in a screwdriver and the case opens.

73, Paul AA6PZ

Roger Grady wrote:

> Paul Zander <paulz@thegrid.net> wrote:
>
> >I have a Yaesu FNB-4 battery on one of my HTs. After some years, the
> >battery no longer takes a charge,
> >so I bought an "insert" with the proper number of cells.
>
> >Now I can't figure out how to get the old pack open! There are no
> >screws to take out and no obvious places to push with a screw driver to
> >unlatch it.
>
> I've gotten glued packs apart by freezing them then rapping sharply
> along the joints. Sure is easier with the older Icoms - just take the
> screws out.
>
> Roger Grady k9opo@netusa1.qlf.net
> To reply by email, remove "qlf." from address

1474. Re: Comparison: Diamond SG7500A and Comet SBB-5 dual band mobile antennas[LONG]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Keith Rawlings <keith@recelectronics.demon.co.uk>
Message-ID: <MqIDsBAGEzE4EwLf@recelectronics.demon.co.uk>
Source record: 95753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <pZ0QOCSc4gV8fZ1dRReBSSaWBh2z@4ax.com>, Robert Kershaw,
KG4ASZ <NOSPAM_kg4asz@arrl.net> writes
>I have been using the Comet SBB-5 dual band antenna on my 1986 Celica
>for abut a year now and just in the past week I purchased a used
>Diamond SG7500A dual band antenna. I have been using the Diamond for
>about a week now and have the following comments people might like to
>hear. The rated performance and size of these two antennas is similar
>enough to compare then, although the designs are different.
>
>Let me say I have no relationship with either Comet Antenna or Diamond
>(RF Parts). I am just a salified Ham who talks on the air for about an
>hour each day during my commute. This is not meant to discourage or
>encourage anyone into buying either of these antennas.
>
>First lets be give you the specs for both antennas:
>
>Diamond SG7500A 2m/70cm 1/2wavelength, 2 5/8 wavelengths
> Gain: 3.5/6.0 dBd, watts 150, UHF mount, 40.6 inches long
> Price(est.): $80
> URL: http://www.rfparts.com/diamond/index.html
>
>Comet SBB-5 2m/70cm 1/2wavelength, 2 5/8 wavelengths
> Gain: 3.0/5,5 dBi, watts 120, UHF mount, 38 inches long
> Price(est.): $50
> URL: http://www.cometantenna.com/mobile.html
>
>Like I say I used the Comet antenna for about a year without any
>problems. I have even hit the antenna on low overhangs of some
>building and it has not even suffered a scratch on it. I like the
>black color of this antenna because it makes it harder to detect
>during the early morning and early evenings hours. the less visible it
>is I figure the less susceptible I am to vandalism or theft.
>
>The Diamond is a metallic color making it more visible to the casual
>passerby. To my wife it looks more like a CB antenna you see people
>driving around with. I have also noticed the Diamond has more of a
>tendency to sway back and forth just a little more, I would guess the
>weight is distributed higher than in the Comet's.
>
>Both antennas were mounted using a Comet RS-722 trunk lip mount.
>Mounted on the trunk up against the rear window just to the right of
>the third brake light. Both antennas extend well above the top roof of

>my car, only the base and a small portion of each antenna is below the
>roof line.
>
> I use a Diamond C213 cable assembly. My dual band radio is a Kenwood
>TM-G707A, the main body of the radio is hidden under the dash and the
>control head is remote mounted.
>
>Here are my observations:
>- The Diamond antenna is 2.6 inches longer than the Comet, if you
>measure it from top to bottom. It appears to me the if you did not
>count the base portion of each radio, the difference in length would
>be less since the Diamond base is longer than the Comet.
>
>-The base portion of the Diamond is much beefier than the Comet. The
>Diamond feels like a very solid antenna because the base portion
>weighs a lot more. The Comet is a slim design very different from the
>Diamond's Super Gainer (SG) design.
>
>- The Comet antenna is a black whip with a corkscrew about half way
>up. The Diamond features two coil sections enclosed in solid metal and
>plastic/rubber, the first coil section lines up perfectly with the
>Comet's corkscrew section.
>
>- Both antenna have a fold over feature that works flawlessly.
>
>- The Diamond antenna was shipped to me broken down into two sections.
>Loosening the small hex screw on the top of the first coil element
>allows you to slip the top section up and out. The Comet cannot be
>disassembled.
>
>Price:
>In terms of price, ignoring any possible performance difference, Comet
>wins. One grip I have about the Diamond is the price, $80 seems like a
>lot of money, if you add in the price of a Diamond feedline/cable
>assembly, and a Diamond mount the total price can exceed $160. That
>more than I have spent on some 2m rigs. In addition, it seems there is
>a lack of merchants who discount the suggested retail price for
>Diamond equipment. I have found merchants who do discount the Comet
>equipment. I purchased the Diamond antenna used for about the same
>price as a new Comet antenna.
>
>
>On Air performance, these are my impressions without any sort of
>scientific test data to back it up.
>
>- With the Diamond antenna mounted on my car, early in the morning
>when scanning around the repeaters I have programmed in, I noticed I
>was getting voices on repeaters I rarely use. When I tried to make
>contact on one of these repeaters, I found out it was another repeater
>someplace else in the state, and not the one I had programmed in the

>radio. I scanned for a tone and found out it was different than the
>repeater I thought I was using, also I keyed up and identified and the
>local repeater activated. With the Comet antenna these distant
>repeaters never broke the squelch.
>
>- One Day I used the Comet antenna to drive to work and the Diamond to
>drive home. I spoke with the same person on simplex during my commute
>both in the morning and evening. Without telling the person about my
>switching of the antennas during lunch, in the evening drive he said
>my signal sounded much cleaner and easier to understand. Dead full
>quieting. After I told him about my antenna comparison he said he
>could tell a distinct difference between the two. Of course I did this
>over several days, swapping which antenna I used when, and he still
>could notice the difference. By the way he has a base station not a
>mobile station and I realize there are a lot of variables involved in
>this.
>
>- I run simplex quit often on my 30 minute commute each day. I have
>learned what the distance limitation are with the Comet antenna.
>With the Diamond antenna, the received signal is a little more
>readable for a longer distance.
>
>
>In my opinion, the Diamond has a edge over the Comet antenna. I like
>the Comet for the reasons I mentioned above, and I like the Diamond
>because the performance appears to be better.
>
>Question I have:
>- Diamond quotes performance as 3.5/6.0 dBd and Comet quotes 3.0/5.5
>dBi. What is the difference between dBd and dBi?
>
dBd = Gain over a dipole.
dBi = Gain over an Isotropic Radiator.
>- Would and extra 0.5 db of gain really matter?
>
Probably not.
>
Keith.
>
>
>
>
>
>
>--
>NOSPAM_KG4ASZ@arrl.net
>Delete obvious anti-spam garbage from the address (if present) for proper reply
>address.

--
Keith Rawlings

1475. Help FT-726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <38130AB9.ADB42EF1@hotmail.com>
Source record: 95792

need some help with my Yaesu FT-726r. I've lost my RX audio.I can TX ok,but when I switch back to RX other hams' here me unkey,either on 2m or 10m,my rig switches back to rx,the repeater also unkeys but I hear no-one. Is this common as the rig gets older? Anyone have this happen to them? If so where do I look? Simple fix?
tnx,ttyl de dave-n2rhl

1476. FA: Heathkit 1989 international catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <wiEQ3.10568$7G2.59851@news1.online.no>
Source record: 95793

Take a look at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186745801

See my other auctions too for military equipment, brochures, Drake RR-2

73,
Sindre, LA6OP

1477. FA: Transworld PRC1077 and PRC1099 brochures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <qqEQ3.10576$7G2.60136@news1.online.no>
Source record: 95794

Take a look at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187298612

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187299735

See my other auctions too!

73,
Sindre, LA6OP

1478. FA: CY-684/GR and CY-1031/URR spare parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <uqEQ3.10577$7G2.60136@news1.online.no>
Source record: 95795

Take a look at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187296112

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187293915

See my other auctions too!

73,
Sindre, LA6OP

1479. FS: Kenwood R-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991024100936.20242.00000448@ng-ca1.aol.com>
Source record: 95796

Kenwood R-1000 in excellent condition with manual and rare 12VDC power cord
(new in plastic bag) in addition to AC cord.
This unit has lived its life in an air-conditioned, non-smoking den
since purchased new. $225 shipped CONUS.

1480. WTB Caps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3813199D.E0E5C32A@hotmail.com>
Source record: 95797

I need vacuum variable caps;
(1) 350-500pf @ 5-7.5kv with turns counter
(1) 1500-2000 pf @ 3-4kv with turns counter

I also need a oil filled cap;
50-60mf @ 5kv

1481. Re: FS: Drake MN-75 tuner and MS-4 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991024105116.06455.00000166@ng-bk1.aol.com>
Source record: 95798

The MN-75 has been sold.

73

Evan

1482. FA: UHF SyntorXX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38201dab.64291423@news.earthlink.net>
Source record: 95799

Last Day 100Watts
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183459689

1483. FA: KenwoodTS820S Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <381f1d79.64241978@news.earthlink.net>
Source record: 95800

Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185815121

1484. WTB MFJ989 B/C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: OZO <n2ozo@bellatlantic.net>
Message-ID: <38131BF3.18E062F5@bellatlantic.net>
Source record: 95801
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a MFJ 989-B/C 3 Kw Roller
If you have one you would like to sell,
let me know.
Thanks...Mike

1485. Re: CB CONVERSION TO 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <YhFQ3.73$H3.42927@news1.atlantic.net>
Source record: 95802

It is only illegal if you are not licensed to operate on 10 meters, ie: a Tech+ or above could legally operate on 10 meters with any kind of rig that does not cause any harmful interference.

Jon

1486. FA: Collins 30L-1 RE Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38231e59.64465183@news.earthlink.net>
Source record: 95803

Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185808161

1487. FA: Kenwood TK-830H UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38241e86.64510379@news.earthlink.net>
Source record: 95804

High Powered Last Day
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185806428

1488. FA: Spectra 896-941 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38251ec3.64572122@news.earthlink.net>
Source record: 95805

Last Day
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185799838

1489. Who are these two hams???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <ZDFQ3.24758$7I4.479567@news5.giganews.com>
Source record: 95806

Anyone know who these two are?

http://users.interconnect.net/willee/wiremen.jpg

They sell wire and cable at hamfests around Michigan and Indiana.

William Lee

1490. FYI: Extensive Listings Of Ham Stores & Manufacturers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38132DA5.8B8B9EA0@ix.netcom.com>
Source record: 95807

At URL:
http://www.ac6v.com/pageaq.html

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 485,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

1491. FS: Swan 350 and matching power supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <36BA1ABF.6CF055E0@gte.net>
Source record: 95808

I have a beautiful Swan 350 and matching power supply I am asking 250.00
and I will ship. Please email gcaf@gte.net.

Thanks

1492. Re: FA: CY-684/GR and CY-1031/URR spare parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <36BA1993.43AC6D5F@gte.net>
Source record: 95809

FS: Swan 350 with matching power supply.

I have a beautiful Swan 350 with matching power supply I will sell for
250.00 and I will ship. Please email gcaf@gte.net
Thanks

Sindre Torp wrote:

> Take a look at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187296112
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187293915
>
> See my other auctions too!
>
> 73,
> Sindre, LA6OP

1493. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <381330A6.146DC2A7@worldnet.att.net>
Source record: 95810

I have owned a TH-G71 for a year now and would highly recommend it for
all of the reasons mentioned thus far.

Good luck.

--
Jeff Gibson, KB0DSH
Colorado Springs, CO

1494. FA: Kitano Morse Code key (eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Brian Pasternak <bpasternak@earthlink.net>
Message-ID: <7uvcb7$o6c$1@fir.prod.itd.earthlink.net>
Source record: 95811

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186826802

1495. TS-570D(G) Frequency Adjustement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Ron Grandmaison <grandmaison@sjv.net>
Message-ID: <381334f3@News.Destek.net>
Source record: 95812

I just purchased a TS-570D(G). On 40 meter SSB the transmit frequency is off by 40 Hz, causing people to tune down by as much in order to get good audio from my station. This is not a problem on my receive when I tune someone in. This is not a problem on any other band. I don't have the technical manual for the radio, so does anyone know what to tweak to bring the LSB on frequency on 40 meters? I've checked every menu, including RIT/XIT and everything is adjusted properly. Please reply to grandmaison@sjv.net.

Ron, W4VR

1496. Re: CB CONVERSION TO 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <yyGQ3.488$5e2.43905@newsr1.san.rr.com>
Source record: 95813

BUJIAJ8 wrote in message <19991024094422.16265.00000524@ng-fx1.aol.com>...
>ISN'T IT LEGAL TO CONVERT CB TO 10METER USE, BUT NOT 10 TO 11 METER USE?
TNX,
>PLS REPLY VIA EMAIL/
>
>HOWARD

That is true... although, judging by the LARGE amounts of "10 meter" mobiles I see on the market I often wonder myself. I mean, first off, 90% of these so called "10 meter" mobiles and bases come with roger beeps AND echo mikes... what amateur radio operator, er, let me rephrase, what GOOD amateur radio operator would use an echo mike on 10 meters? Ranger Communications just came out with a new base radio called the RCI-2990. This radio covers 24MHz to 32MHz with TX in both the 12 and 10 meter bands and it also comes with the echo mike and roger beep so you know this radio is really meant to be a CB and I'm sure it's easily modified to rx and tx on all frequencies between 24 and 32 MHz. This thing sells for a MSRP of over $600! I think if I wanted to get on HF, even if I was only limited to 10 meters for voice, I would just buy a used HF rig that covered everything for that price.

Another thing, about a year ago I was listening to some guys in Phoenix talking on channel 35 LSB using the CB in my truck and one guy was complaining about an amateur radio operator that wouldn't sell him a used HF rig he had for sale because the guy didn't have a license. I say good! That's one less person I have to worry about creeping up on 10 meters without a license.

N6TGK

1497. Advice Needed: Wide Band ICOM R-10 or Tabletop ICOM R-75?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Tao <tao@wwa.com>
Message-ID: <Pine.GSO.3.96.991024112323.27321A-100000@masu.wwa.com>
Source record: 95814

Hi,

I'm considering to get a communication receiver, and I just can not be sure which one I should choose, ICOM R-10 or ICOM R-75. From their specification, both of them are all modes capable (of course, R-75 has extra S-AM and RTTY). The sensitivity and the selectivity of both of them are also comparable with each other. Could you please give me some suggestions? Your comments and opinions would be greatly appreciated.

Regards
Tao

1498. FS: RFI Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <tMGQ3.14218$Pf4.109915@news.rdc2.mi.home.com>
Source record: 95815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings and thanks for reading my post.

Have for sale, 1-RF Inquiry Hi-Q Common-Mode Filter, in like new condition. This unit was designed to solve most RFI problems in the 1.8-70mhz range. Will handle 250 watts maximum. Has SO-239 Teflon connectors and includes original box and spec. sheet. Normally sells for $89.00 new at AES...would like $60.00, which includes ground shipping/insurance anywhere to the conus 48.

For more info on this filter go to the following link :

http://www.rfinq.com/product.html

Thanks and 73,
Chris M.
n8cop@home.com

1499. TEN TEC Delta Freq Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: John Hutchins <john.hutchins@prodigy.com>
Message-ID: <7uvdv7$pn8$1@newssvr04-int.news.prodigy.com>
Source record: 95816

Have a TEN TEC Delta 580 with all E's in the frequency display.
Anyone been around the block with this one that can suggest
how to trouble shoot it?
Timebase is pulsing,rf getting to board from lo, (I think)
Thanks,
John WB4NNY

1500. Re: Help FT-726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Charles Reichert <kd9jq@imaxx.net>
Message-ID: <38133B25.D9C3FFA2@imaxx.net>
Source record: 95817

Is this just on FM? Have you tried SSB?

If same on both is there any audio at all?
Is there typcial receiver nose but no audio.
Have you checked your squelch setting?

Chuck KD9JQ
http://www.imaxx.nwt/~kd9jq

Dave wrote:
>
> need some help with my Yaesu FT-726r. I've lost my RX audio.I can TX
> ok,but when I switch back to RX other hams' here me unkey,either on 2m
> or 10m,my rig switches back to rx,the repeater also unkeys but I hear
> no-one. Is this common as the rig gets older? Anyone have this happen to
> them? If so where do I look? Simple fix?
> tnx,ttyl de dave-n2rhl

1501. 70cm all mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <38133C54.2F0A4446@swbell.net>
Source record: 95818

hi

i'm starting to become interested in 70cm & really don't
know a make/model for an all mode monobander for 70cm.
do such things exist?

would appreciate any recommendation anyone could make.

tnx

larry
kd5foy
em12

1502. FA: Drake AA75 !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <p9HQ3.10701$7G2.60541@news1.online.no>
Source record: 95819

Hi,

Very rare Drake AA75 antenna insulators kit in sealed packing; new
condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187380132

Take a look at my other auctions too.

73,
Sindre, LA6OP

1503. Re: TS-570D(G) Frequency Adjustement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <381348D3.EFDB5287@chorus.net>
Source record: 95820

Hi Ron,

Unless the TS-570 contains circuitry that is considerably different from that of other Kenwood rigs, my initial response to your description of events is that it just doesn't 'compute'. I should state, however, that I have no personal acquaintance with this particular rig!

It would be difficult for an 'error' of this nature to appear only on a single band. Also, it would be very unusual for the transmit and receive frequencies to get out-of-sync without either the RIT or XIT functions being engaged. By this I mean to say that whether the actual indicated frequencies are correct or not, whatever frequency is actually being received, the same carrier frequency (suppressed or otherwise) should be transmitted. An error between dial and transmitted/received frequencies would become increasingly more obvious the higher the frequency (e.g., a 10Hz error on 80 meters would become an approximate 80HZ error on 10 meters). An error of this nature is readily corrected by adjusting the trimmer associated with the master oscillator (probably operating at 20MHz).

You have described an intriguing situation and I'd be most interested in hearing how it is resolved.

73,
Keith (KS9C)

Ron Grandmaison wrote:
>
> I just purchased a TS-570D(G). On 40 meter SSB the transmit frequency is
> off by 40 Hz, causing people to tune down by as much in order to get good
> audio from my station. This is not a problem on my receive when I tune
> someone in. This is not a problem on any other band. I don't have the
> technical manual for the radio, so does anyone know what to tweak to bring
> the LSB on frequency on 40 meters? I've checked every menu, including
> RIT/XIT and everything is adjusted properly. Please reply to
> grandmaison@sjv.net.
>
> Ron, W4VR

1504. For Sale Motorola desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991024144513.25594.00001059@ng-cg1.aol.com>
Source record: 95821

Motorola desk mic, the mic is in good condition, the radio died. Asking
$25.00
shipped to the lower 48. If interested email dakota206@aol.com

1505. "N9JMX Allbander" screwdriver antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Ed/N3WJA <n3wja@arrl.net>
Message-ID: <GNIQ3.2678$CL1.23205992@news-read1.qis.net>
Source record: 95822

I just picked up one of these at a hamfest today. Anybody know anything about them? Kinda tall without the stinger, but it is in good shape except for the rain cover over the coil, it is broken. The rest of the antenna is in great shape, including the finger stock on the base. Interesting piece, couldn't pass it up. Any info greatly appreciated.

1506. WTB: National NC-46

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19991024151540.14099.00000522@ng-ci1.aol.com>
Source record: 95823

Looking for a National NC-46 in reasonably good condition. Not lookinmg for anything mint, but neither am I looking for a basket case. Should be intact, hopefully working to some extent, and front panel nice, with correct knobs. Manual would be a nice extra!

Ron

1507. WTB: Speaker for NC-46

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19991024151703.14099.00000525@ng-ci1.aol.com>
Source record: 95824

Looking for a reasonable nice old National NC-46 speaker. Doesn't need to be mint, but also don't want one with extra holes and generall a basker case. Thanks for reading.

Ron

1508. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fk4h1d1.pminews@nntp.mindspring.com>
Source record: 95825

On Sat, 23 Oct 1999 07:42:37 -0500, hasan schiers wrote:

>I would like to hear from anyone using either the 25 or 40 amp MFJ switching
>power supplies. Are you happy with them? Any RF hash into your rig transmit
>or receive? Do the make any audible noise as you draw current from them (do
>they "sing" in any way?) Would you buy another one? tnx

I've got the 25 amp supply running my Alinco DX-77T and have seen no
problems.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1509. Re: FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <7uvrl5rmr1@nnrp1.deja.com>
Source record: 95826

Indeed, the problem may be the internal lithium battery, as I generally tend to store the radio with the external battery pack off. I carry mine around in a backpack, and found that with the battery pack on, the radio often switches itself on, the power on key being terribly sensitive. I will indeed contact Yaesu, as this is one female who is not terribly handy with a soldering iron. Hopefully they can advise me as to where/how I can get the lithium replaced.

73s
Valerie

In article <7uukd5$1570$1@news.netusa1.net>,
"Dick Elliott" <elliottk@netusa1.net> wrote:
> N9IPA here......Valerie I have three FT-50RD's. I do not have the
problem
> you have. You may have a failing internal lithium battery. Give Yeasu
a note
> or a call and see if they will help you out.....Dick Elliott
> <valerie65@my-deja.com> wrote in message news:7usjuk$pj6
$1@nnrp1.deja.com...
> > I have a series 7N FT-50RD which recently began failing to keep
some of
> > the memory settings. While the programmed frequencies remain the
same,
> > the settings I used for "beep" on-off, "lamp" on-off, voltage meter,
> > etc. seem to reset themselves when the battery pack is taken off.
> > Anyone have this problem? Any ideas as to why this is happening?
> > Thanks,
> > Valerie
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1510. Re: CB CONVERSION TO 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fk4itp2.pminews@nntp.mindspring.com>
Source record: 95827

On Sun, 24 Oct 1999 16:34:38 GMT, Stephen Mitchell wrote:

>This thing sells for a MSRP of over $600! I think
>if I wanted to get on HF, even if I was only limited to 10 meters for voice,
>I would just buy a used HF rig that covered everything for that price.

You can occasionally find a brand new Alinco DX-77T for that price.
That's about what I paid for mine.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1511. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7uvqp9$cn5@nnrp1.farm.idt.net>
Source record: 95828

Mary-Frances Bartels <ki0dz@qsl.net> wrote in message
news:380FEB6A.A2297B56@qsl.net...
> I am considering purchasing the TH-G71A. The other rig I am
> considering is a Yaesu FT-50. I have been able to find plenty of "real
> world" information for the Yaesu on the Internet, but precious little on
> the Kenwood. Both rigs seem to be quite similar in their objectives as
> well as being close in price. Can anyone please point me to some
> first-hand accounts on the Kenwood rig? I would also be interested in
> hearing from owners of this HT.

I have the THG-71A for the past year. It is a great HT and seems to have
better intermod rejection than some other HT's on the market. I also have a
fellow Ham friend who has the FT-50 which he likes very much. The FT-50 has
a wider receive range than the THG-71A. So if you like to scan the public
service bands the FT-50 may be a better rig in that case. All in all I do
not think that you can go wrong with either HT, both are very good.

A good matching amplifier for either HT is a Mirage BD-35 dual band (45W on
2m and 35W on 70cm, auto switching) for around $160 new.

Mirage Amplifiers:
http://www.mirageamp.com/amplifiers/bd35.html

I run my THG-71A as a mobile rig using the above amplifier and a luggage
rack mounted dual band high gain antenna (4.5dbi on 2m and 7.2dbi on 70cm)
from Coment. The closest thing that Coment currently manufactures that is
equivalent to the model I have (which is discontinued) would be a Z780. To
make using the HT easy and safer (for me anyway) to use in a mobile setting
I also use the Kenwood HMC-3 VOX headset (about $60) which is made to work
with their HT's. You can also bypass the VOX and use the in-line PTT switch.
If I recall correctly, Kenwood also makes a speaker mike for it too.

As far as I know Yaesu does not make a VOX headset for their HT's.

For some info on the FT-50 check out this URL:
http://members.aol.com/aeimn/ft50/

For the THG-71A mod's check out the following URL:
http://www.angelfire.com/ca/ke6gwf/

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

1512. F.S. TenTec Omni D series B & accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <RxKQ3.983$7M6.80661@news.corecomm.net>
Source record: 95829

I have for sale:

Model 546 Omni D series B ser# 546-0106 with warc kits (not installed)
Model 243 Matching external VFO
Model 252M Matching power supply
Model 645 Matching keyer / paddle
Model 705 Desk Microphone

All equipment is top notch with manuals. The warc kits have the installation instructions, but are not installed. VFO indicator is a little crooked, but doesn't effect operation in the least. The Omni has both crystal filters as well as the audio filters. All equipment works just as it should.

Price is $550 shipped stateside.

All can be viewed at:
http://www.megsinet.com/~steam/hamradio.html

Thanks... Mike

_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/

1513. F.S. Kenwood ts-711 2 meter allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <VxKQ3.986$7M6.80661@news.corecomm.net>
Source record: 95830

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, dc cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html

Thanks.... Mike

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1514. Re: Difference between TS-830S and TS-530S? Thanks in advance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38137473.4250BDFD@ix.netcom.com>
Source record: 95831

"Brian K. Nicoll" wrote:

Hi Brian -- the TS-830S was the top of the line Kenwood back in the eaely 80's. Used by many DXers. Considered by many as one of Kenwoods finest. As I recall the TS530S was a middle of the line offering. For some more pics -- see URL:
http://www.firstname.com/kenwood/

AND FOR THE TS-830S Pics
http://www.bcn.net/~daveg/metal/ts830.htm

Also see K7ON site for Radio Specifications -- Choosing a Radio By Steve Ford WB8IMY Via K7ON -- Click on Rigs
I think there was Kenwood reviews there. Site is down right now -- so can't check it.
Try URL:
http://www.qex.net/k7on/

I seem to recall the TS830S operated off of 117V ac. Not sure of the TS-530S
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 485,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

1515. EICO Model 720 90 Watt CW Transmitter For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <WuKQ3.2198$tS1.15871@newsfeed.slurp.net>
Source record: 95832

I have a vintage EICO Model 720 90 Watt CW Transmitter listed on ebay. I used it during my Novice days in the 60s. It still works, just add crystals. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187007267

Merritt
WA0LZZ / AFA3MM

1516. !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <HoYTOAU1097yG=yFylpXxYkJY6yn@4ax.com>
Source record: 95833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

1517. FS TS-940S AT KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Gabriel G. Melo" <w1ups@fastdial.net>
Message-ID: <s173fpougbb55@corp.supernews.com>
Source record: 95834

```
FOR SALE TS-940S AT GOOD CONDITION $1000 OR BEST
OFFER CALL GABE AT 1-401-434-2606
```

1518. FACTORY SERVICE MANAUL IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19991024184530.10067.00000711@ng-fs1.aol.com>
Source record: 95835

I HAVE THE FACTORY SERVICE MANAUL FOR THE IC 746
THIS IS NOT A COPY NEW NEVER USED
$40 MAILED TO YOUR DOOR
THANK JOE KF4TOH

1519. FT90R manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Richard S. Lindzen" <rlindzen@mit.edu>
Message-ID: <LIwTOFky=vEoJ18d5+jiQ=1Bug+i@4ax.com>
Source record: 95836

I seem to have lost the manual for my FT90R. Can anyone make a copy
for me? I'll cover expenses of course.

Dick Lindzen, KA1SA

1520. IC 24AT Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: gilly@camtech.net.au
Message-ID: <38139093.1807859@news.camtech.net.au>
Source record: 95837
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment

IC 24AT dual Band H/H

Unit will not work from battery pack.

Battery pack measures full voltage.

Bottom pins from 24AT show correct voltage
when external power is used.

Batteries are being charged but the unit will not
draw power from the battery pack.

Any thoughts ??

regards

Alan

1521. Re: TS-440 Cooling Fan???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <38138a8b.146113810@news2.ziplink.net>
Source record: 95838

On Thu, 21 Oct 1999 22:35:21 GMT, " Norman W. Osborne VE3CJE"
<conrhw@sympatico.ca> wrote:

>Does the TS-440 have a cooling fan??

Yeah it does but it will not come on until the radio gets
extremely hot.....

-Mike

1522. Re: Help FT-726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <38138F1D.2E071168@hotmail.com>
Source record: 95839

on both ssb and fm.for a day or two,i'd have to press the ptt key in a
few times.
then this.
tnx for asking,ttyl de ave-n2rhl

1523. Re: !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3813871A.864335C8@cmcorp.com>
Source record: 95840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

K8TJ wrote:

> 12 volt gel cell batteries for sale. Used but all load tested good.

By "tested Good" are you testing amp hour capacity?
Every Gel-cell I've measured from the alarm systems has always have SEVERE

amp hour degradation. (I've tested Yuasa, Johnson Controls, and
Panasonic.)

> 30 day guarantee !!! Removed from burglar/fire alarm systems and
> replaced
> every 3-5 years with new ones as preventative maintenance for our
> customers. I have sold hundreds of these to the QRP boys on the QRP-L.
> I will stand behind every one sold 100% ! Prices listed INCLUDE
> shipping via UPS to your door.
>
> 12 volt 4AH --- $10
> 12 volt 6AH --- $12
> 12 volt 7AH --- $13

BTW:
I bought BRAND NEW 7AH batteries from Mouser for $15, BUT I paid shipping
costs too!

> I have only a few 4's and 6's and about 36 of the 7's. Brands are
> mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK
> Battery, Batteries Plus, Power Sonic and a couple of other brands. I
> do not and will not sell Panasonic brand as they have proven
> themselves to be total junk. Please email me with quantity desired and
> your zip code.
>
> --
> Tim, K8TJ
> (810) 743-1782
> Flint, MI

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

1524. manual FRG-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: wojtek <golus@supra.com.pl>
Message-ID: <fUMQ3.29950$Tk.532815@news.tpnet.pl>
Source record: 95841

users manual for Rx Yaesu FRG-8800
WANTED !!!!!!!!!!

vy 73, Wojtek
sp0012ch

1525. WANTED users manual for Rx Yaesu FRG-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: wojtek <golus@supra.com.pl>
Message-ID: <LdsQ3.27486$Tk.502433@news.tpnet.pl>
Source record: 95871

users manual for Rx Yaesu FRG-8800
WANTED !!!!!!!!!!

vy 73, Wojtek
sp0012ch

1526. Socket for 6AF9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Daniel J. Nelson" <djn@goodnet.com>
Message-ID: <38125B4C.70B7@goodnet.com>
Source record: 95872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,boatanchors,rec.radio,amateur.homebrew

I have someone who needs these 10 pin sockets. I have never seen the
tube or the socket. Anyone know about this one or have any?
--
Daniel J. Nelson
djn@goodnet.com
<:)

1527. FS: Drake MN-75 tuner and MS-4 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991023213541.20100.00000469@ng-cm1.aol.com>
Source record: 95873

Have for sale an MN-75 tuner. Excellent condition, a "9" I'd say. 1.8-30 Mhz including WARC. Rated at 200 watts but suspect it will take more. Includes built-in wattmeter and antenna switch. Inside is beautiful too, no arcing, pitting, or discoloration of contacts. $85 plus UPS shipping, conus only.

MS-4 has a beautiful front grill, but case has some scratches and could use a repaint. $40 plus UPS, conus only.

Thanks for reading the ad.

73

1528. Re: How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: k9opo@netusa1.qlf.net
Message-ID: <7utq88$l4u$1@news.netusa1.net>
Source record: 95874

Paul Zander <paulz@thegrid.net> wrote:

>I have a Yaesu FNB-4 battery on one of my HTs. After some years, the
>battery no longer takes a charge,
>so I bought an "insert" with the proper number of cells.

>Now I can't figure out how to get the old pack open! There are no
>screws to take out and no obvious places to push with a screw driver to
>unlatch it.

I've gotten glued packs apart by freezing them then rapping sharply
along the joints. Sure is easier with the older Icoms - just take the
screws out.

Roger Grady k9opo@netusa1.qlf.net
To reply by email, remove "qlf." from address

1529. RS DX-44 Receiver Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: shale@north.nsis.com
Message-ID: <3812810d.5448091@news.mtt.net>
Source record: 95875

My old Radio Shack DX-440 receiver bit the dust. was wondering if anyone out there would have a schematic of the rig. Tried to get one when the radio was relatively new but got the runaround from both local and national RS locations. Thanks, Scott VE1AFN.>

1530. 1959 CK722 TRANSISTOR ELECTRONIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: wardwardj@aol.com
Message-ID: <19991023234508.14679.00000368@ng-fc1.aol.com>
Source record: 95876

Did anyone build the ck722 transistorized keyer in the May 1959 QST magazine?
See my webpage dedicated to the CK722 transistor - you'll find a section on
this great keyer as well as many other CK722 projects and facts. It's at:

http://www.geocities.com/~ck722transistor/

I'm always looking for CK722's, other early transistors,early transistor
projects and stories about early transistors.

Thanks,
Jack W

1531. Re: How to open Yaesu battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <381284F4.81083299@dayton.net>
Source record: 95877

they are glued.
sometimes you can squeeze along the seam and pop it but the cells are often glued to the inside of the pack.i have yet to see one i could not open but they sometimes get buggered up some.

Paul Zander wrote:

> I have a Yaesu FNB-4 battery on one of my HTs. After some years, the
> battery no longer takes a charge,
> so I bought an "insert" with the proper number of cells.
>
> Now I can't figure out how to get the old pack open! There are no
> screws to take out and no obvious places to push with a screw driver to
> unlatch it.
>
> Thanks,\ & 73,
>
> Paul aa6pz@arrl.net

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

1532. Re: 1959 CK722 TRANSISTOR ELECTRONIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <i0wQ3.4191$Ef2.108701@news1.rdc1.ab.home.com>
Source record: 95878

Isn't that a coincidence...just tonight Arne Coro on RHC was discussing the CK722 and other early transistors. I don't think I've even thought of those numbers in the last ten years, then two references in a day.

WARDWARDJ <wardwardj@aol.com> wrote in message news:19991023234508.14679.00000368@ng-fc1.aol.com...
> Did anyone build the ck722 transistorized keyer in the May 1959 QST magazine?
> See my webpage dedicated to the CK722 transistor - you'll find a section on
> this great keyer as well as many other CK722 projects and facts. It's at:
>
> http://www.geocities.com/~ck722transistor/
>
> I'm always looking for CK722's, other early transistors,early transistor
> projects and stories about early transistors.
>
> Thanks,
> Jack W

1533. FA Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3812C083.59A2@sympatico.ca>
Source record: 95879
Cross-posted to: rec.radio.amateur.equipment,rec.audio.marketplace

A couple of microphones for sale on ebay - have a look -

<http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ve3rf>

1534. AMATUER EQUIPMENT FOR SALE OR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: "Luther D. Williams" <z3f3q3mh@coastalnet.com>
Message-ID: <IlxQ3.3821$14.136140@typ12.nn.bcandid.com>
Source record: 95880

HELLO AND THANKS FOR READING,

STANDARD DUALBAND 2M / 1 1/4M (220) HT WITH
RS SPEAKER MIKE, POWER CUBE CHARGER,
DROP IN CHARGER, ALKALINE BATTERY PACK, 7.2 V
NICAD BATTER AND A COUPLE OF REBUILDABLE
PACKS 7.2 AND 12V. PAGING OPTION. OVER $625
FOR THE RADIO ONLY.

$450.00

RADIOSHACK DX-394 GEN COV RX $299 NEW $ 150.00

JPS ANC-4 ANTENNA NOISE CANCELLER... $ 125.00

JPS NIR-10 NOISE INTERFERENCE AND REDUCTION UNIT $ 125.00

YAESU NC-40 NICAD BATTERY CHARGER $ 50.00

MFJ 986 3KW ROLLER INDUCTION ANTENNATUNER $ 150.00

MFJ TNC / MIC SWITCH BOX FOR PK-232 PAKRATT $ 25.00

KENWOOD IF232C COMPUTER INTERFACE $ 50.00

HOMEBREW IF232C COMPUTER INTERFACE $ 30.00

BUYER PAYS SHIPPING. ITEMS MAILED SAME DAY M.O. OR CASHIER'S
CHECK IS RECEIVE. WANT TO TRADE ....WHAT HAVE YOU GOT???

1535. AS NEW MUST SELL ICOM R-72 !!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19991024034410.18295.00000528@ng-co1.aol.com>
Source record: 95881

```
ICOM R72 REC LIKE NEW
AS NEW
MUST SELL SOON

$375 SHIPPED
JOE KANE, ASHLAND CITY TN
Sun Oct 24 04:32:33 1999
```

1536. Re: FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Dick Elliott <elliottk@netusa1.net>
Message-ID: <7uukd5$1570$1@news.netusa1.net>
Source record: 95882

N9IPA here......Valerie I have three FT-50RD's. I do not have the problem
you have. You may have a failing internal lithium battery. Give Yeasu a note
or a call and see if they will help you out.....Dick Elliott
<valerie65@my-deja.com> wrote in message news:7usjuk$pj6$1@nnrp1.deja.com...
> I have a series 7N FT-50RD which recently began failing to keep some of
> the memory settings. While the programmed frequencies remain the same,
> the settings I used for "beep" on-off, "lamp" on-off, voltage meter,
> etc. seem to reset themselves when the battery pack is taken off.
> Anyone have this problem? Any ideas as to why this is happening?
> Thanks,
> Valerie
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1537. Best HF Radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Gil Baron W0MN <gbaron@usa.net>
Message-ID: <hkBQ3.18775$YB3.83027@news.rdc1.il.home.com>
Source record: 95883

Opinions, What is the best HF radio if price is no object?

What is the best value?

Hamfest coming up!

--
--
Gil Baron W0MN http://members.home.net/gbaron/
Bailar es vivir" 44:04.925 N 92:30.758 W 1055'
"Cuatro caminos hay en mi vida. Cual de los cuatro sera el mejor"

1538. Re: Best HF Radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <19991024082642.28489.00000468@ng-ck1.aol.com>
Source record: 95884

Icom 775DSP

1539. ICOM 821H for sale in UK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Michele Rose <Michele.Rose@btinternet.com>
Message-ID: <7uuvb2ocs1@plutonium.btinternet.com>
Source record: 95885

For information see:
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=186379118

Rig is in Excellent condition.

Bill Rose
M0CJA (KU4SE)

1540. Re: 1959 CK722 TRANSISTOR ELECTRONIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: wardwardj@aol.com
Message-ID: <19991024084643.05742.00000473@ng-cb1.aol.com>
Source record: 95886

Walt,
I'm not with familiar with RHC. How do I contact Arne Coro about CK722?
Thanks,
Jack W

1541. Yaesu FT757 GXII for sale in Europe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: Michele Rose <Michele.Rose@btinternet.com>
Message-ID: <7uuveo$og7$1@plutonium.btinternet.com>
Source record: 95887
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yeasu FT757 GXII in excellent condition for 350 BPS. Microphone, all cables and manuals. Rig has never been used mobile.

Please call or email for more information:
01895 831986 after 6pm
Bill.Rose@btinternet.com

I will ship in UK.

Bill Rose
M0CJA (KU4SE)
Denham, Bucks

1542. FOR SALE YAESU FT51H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19991024091209.18315.00000650@ng-co1.aol.com>
Source record: 95888

FOR SALE: YAESU FT51H (HIGH POWER 5 WATT FNB-38)
THIS UNIT IS IN MINT CONDITION (NON-SMOKER) AND COMES WITH
ORIG. BOX & DOCS AND ORIG. ANT. AND INCLUDES THE FOLLOWING:

NC-50 YAESU QUICK CHARGER
CA-10 CHARGING CUPS (2)
NEW FNB-31 2 WATT BATTERY PACK
CSC-67 YAESU CASE
MFJ-295 MINI SPEAKER MIC
PRYME THIN WHIP ANTENNA
AND WILL INCLUDE CUSTOM LEATHER HOLSTER W/ LEATHER BELT CLIP

$500.00 PLUS SHIPPING
BOB
BOBAR8@AOL.COM

1543. G5rv choke ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <NXDQ3.22462$Jp4.36941@news20.bellglobal.com>
Source record: 95889

What is the best way to wind this choke?
I usually wind it side by each in turn producing a neat coil but I have been
told to scramble wind it in a donut.
What's better??

73,
Norman

1544. Re: FS: Drake MN-75 tuner and MS-4 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991024093755.28760.00000568@ng-fg1.aol.com>
Source record: 95890

The MS-4 has been sold.

The MN-75 and DC-4 are still available.

Thanks for the inquiries.
73
Evan

1545. CB CONVERSION TO 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-24 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991024094422.16265.00000524@ng-fx1.aol.com>
Source record: 95891

ISN'T IT LEGAL TO CONVERT CB TO 10METER USE, BUT NOT 10 TO 11 METER USE? TNX,
PLS REPLY VIA EMAIL/

HOWARD

1546. Re: 70cm all mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <3814BE44.BB24F63D@icss.net>
Source record: 95692

treynolds@my-deja.com wrote:

> In article <38133C54.2F0A4446@swbell.net>,
> "Larry D. Clark" <buddycl@swbell.net> wrote:
> > hi
> >
> > i'm starting to become interested in 70cm & really don't
> > know a make/model for an all mode monobander for 70cm.
> > do such things exist?
> >
> > would appreciate any recommendation anyone could make.
> >
> > tnx
> >
> > larry
> > kd5foy
> > em12
> >
> >
> Top of the line is an IC-475. I would have one myself if I weren't such
> a cheapskate.
>
> 73,
> Tom

Also the Kenwood TS-811.

1547. ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: dave717962@aol.com
Message-ID: <19991025165433.17645.00000938@ng-cm1.aol.com>
Source record: 95693

Anyone got any opinions on the Kenwood 570s vs. the Icom 706mkII?? These rigs fit my price range and I cant decide which would make the best choice.

Thanks!

1548. AP-10 Apartment Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: elthznd901@aol.com
Message-ID: <19991025170858.20096.00000906@ng-cm1.aol.com>
Source record: 95694

I was looking for a small antenna for my apartment and came across the AP-10 by B&W. Anyone have any experience or opinions of this antenna? Its a 52" whip that connects to a clamp out of your window, and is usable between 40 and 2 meters! Doesnt sound bad for us apartment dwellers!! Any opinions on this antenna would be great!

1549. Info: Yaesu FC-757 Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3814CF7C.82727DB@yahoo.com>
Source record: 95695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Looking for hookup information to use the FC-757 auto antenna
tuner with Non-Yaesu transceiver. Have no information, no book,
etc.

Also, Willing to pay $ for a copy of the manual.

thanks,
Joe K7JOE

1550. Re: Help FT-726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <3814CF7A.20135B89@hotmail.com>
Source record: 95696

thank you for the tip !
ttyl de dave-n2rhl

1551. Re: First Look:MAGNUM 257/ RS HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Fred Davis <fmdavis@nortelnetworks.com>
Message-ID: <251019991814169228%fmdavis@nortelnetworks.com>
Source record: 95697

John, keep us informed when these products hits your shelf!

There's a (pretty skimpy on details, specs on only one rig)
web page on the RF Limited "Magnum" Series 10 meter rigs at:
http://www.rflimited.com/Amateur%20Radio/10%20Meter/10Meter.htm

Looks like the '257' has been renamed to 'Delta Force'...

In article <19991017091715.28039.00000385@ng-ck1.aol.com>,
advanspec@aol.comburger (ADVANSPEC) wrote:

> >QUOTE:"I just wish that someone would make a dual bander 10m/6m unit.
> >(All mode of course!)....."
>
> RF limited is also looking into 6M & within the next few months will be
> introducing a 10M SSB / all mode HT, and a 2M 50W FM BASE STATION (yes a real
> ready to plug in the wall Affordable base, long overdue from the Japanese
> mfgrs) we will have these as they become available.
> HTTP://home.att.net/~advancedspec/

--
~~~~~~
Fred M. Davis VA3FD
Nortel Networks
Nepean, ON
My opinions, etc
~~~~~~

1552. Re: Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <TB5R3.447$DM.20750@news.corecomm.net>
Source record: 95698

Perhaps Yaesu has changed their firmware, not permitting the software mod?
I used Goran's program and opened mine up without any problems. Do use his
software and read the instructions very carefully.
LOL
Max

Shaun Pratley <AMR@RadioLink.net> wrote in message
news:381444E4.6A69F944@RadioLink.net...
> I have done all the mods with the mars caps and done the tricks that
> Goran Vlaski's pages has listed but I can't get my rig to go wide
> band....
> CAN Any one help
>
>

1553. FS: Collins 312B4 (RE)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <3814EACB.FE5FEFC8@bellsouth.net>
Source record: 95699
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Have for sale a Collins Station Console model 312B-4 for the Collins S-line or KWM2 series. Unit has a some scratches on top, a few on sides or bottom, but no gouges or digs, front panel is flawless and not a scratch on it. Works well. Manual. $300.00 shipped. Photo's upon e-mail request.
Thanks for reading and 73 de Dave K4DLJ Darlington, SC

1554. Re: Best HF Radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3814F433.5F6CD5AF@erols.com>
Source record: 95700

Yaesu FT-1000D!

Gil Baron W0MN wrote:

> Opinions, What is the best HF radio if price is no object?
>
> What is the best value?
>
> Hamfest coming up!
>
> --
> --
> Gil Baron W0MN http://members.home.net/gbaron/
> Bailar es vivir" 44:04.925 N 92:30.758 W 1055'
> "Cuatro caminos hay en mi vida. Cual de los cuatro sera el mejor"

1555. FS: Duo-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <sz6R3.10336$mi.25607@news2.randori.com>
Source record: 95701
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Yaesu FT-470 Duo-Band VHF/UHF HT for sale.
It is in like new condation. Has had very little use. Looks New.
Has CTCSS ENC/DEC. Has Mars Mod. "Will Cross-Band Rpt."
"JPG on request".

Comes with.

NC-28B Charger
FNB-17 Battery
FBA-17 AA battery pack (new)
PA-6 DC Car Adapter/Charger (new)
CSC-43 Soft Case (new)
Book & Box

$225.00 Shipped lower 48

Reply to: boyd@humboldt1.con

Thanks,
Boyd W6DSB

1556. Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Tom V." <tvac@postoffice.worldnet.att.net>
Message-ID: <3814FD3E.5811@postoffice.worldnet.att.net>
Source record: 95702
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Not meant to start another thread on ebay, but this type of thing is unscrupulous at best:

RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
Item #182756483
Expand the capabilities, value and resale value of your Heath HW-100, HW-101, SB-100, SB-101, SB-102 with this Magic Crystal. Simply remove the 10 meter crystal from your rig and install this crystal and you have 27 MHz operation (the 'beat' frequency of this crystal is
37.39500 MHz). You can transceive on SSB or CW on 11 Meters! Even install it to increase the resale value of the transceiver by magnitudes to a CB'er! Crystal is Brand New! Buyer prepays with shipping within 7 days of auction close.

I've sent a note to SafeHarbor@ebay.com about this, but wonder if anyone would like to comment
on the legalities of this.

1557. Need schematic for MD-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: n9pgo <n9pgo@mediaone.net>
Message-ID: <3814FE56.9681D0DD@mediaone.net>
Source record: 95703

Hi...could someone scan the schematic of the Yaesu MD-100a8x mic and e-mail it to me?

I would greatly appreciate it.

Thanks

73 es cul...Sandy - n9pgo-

1558. FS: Yaesu VX1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <3814FE52.D7D662A2@worldnet.att.net>
Source record: 95704

FOR SALE......

Yaesu VX-1R mini 2/440 duo-band handheld.

Wide band RX, 76-999mHz, AM/FM/WFM.
1/2 watt out with supplied lithum-ion battery.
One watt out with external power supply.
Includes all original accessories, wall charger, antenna, manual.
Also included is the custom Yaesu CSC-71 case.
Out of band TX mod has been done.

Excellent condition.

$175

--

Jim Finney
==========
jpfin@worldnet.att.net

1559. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <38150276_3@news1.prserv.net>
Source record: 95705
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Of course, you can buy an exact duplicate of this rock from International Crystal and other manufacturers for 25 bucks or less. I say Caveat Emptor. Plenty of nuts out there with too much money they need to be separated from and E-Bay is the place to do it.

--
Crazy George

1560. Re: ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38150103.89670494@icss.net>
Source record: 95706

Dave717962 wrote:

> Anyone got any opinions on the Kenwood 570s vs. the Icom 706mkII?? These rigs
> fit my price range and I cant decide which would make the best choice.
>
> Thanks!

Are you going mobile?

1561. Kenwood MC-85 Info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Ron Duncan <w4ut@cdc.net>
Message-ID: <67782498884878B3.906D53137A60E467.237A42A1881A9CE4@lp.airnews.net>
Source record: 95707

Hi: picked up MC-85 at a hamfest this weekend. I don't have an owners guide. Does anyone know the color code scheme for the mike cable/wires? Thanks for reading. 73 Ron

1562. Re: Best HF Radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <381512F8.269F@wcnet.net>
Source record: 95708

D. S. Platt wrote:
>
> Yaesu FT-1000D!
>
> Gil Baron W0MN wrote:
>
> > Opinions, What is the best HF radio if price is no object?
> >
> > What is the best value?
> >
> > Hamfest coming up!
> >
> > --
> > --
> > Gil Baron W0MN http://members.home.net/gbaron/
> > Bailar es vivir" 44:04.925 N 92:30.758 W 1055'
> > "Cuatro caminos hay en mi vida. Cual de los cuatro sera el mejor"
I'll second that...Dale KC2PZ

1563. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "M.L. McCauley" <mtech@airmail.net>
Message-ID: <D82930664B040B93.80AFED6A9D564DCA.C3586860798745FA@lp.airnews.net>
Source record: 95709
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

et...
> Not meant to start another thread on ebay, but this type of thing is unscrupulous at best:
>
> RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
> Item #182756483

Buying or selling a crystal for any frequency is not illegal. Putting the crystal in a radio is not illegal. Turning the radio on and receiving is not illegal. Once you key the mike the picture changes...

1564. Re: 1 watt Amplifier to a Ramsey Stereo Fm-transmittert???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1a4fb27gbb32@freenews.remarq.com>
Source record: 95710

Where is this E-mail address located, please?
Just curious as I've never seen one like it before.

BTW: Here in America such an amplifier would require a
special commercial FCC license. Broadcasts of any sort within
the commercial FM band are either commercial or limited to
milliwatts for tiny distances (e.g. within a room or perhaps a
building) so as not to interefere with licensed radio broadcasts.

Thanks! & 73, DavidC K1YP

Farkas <farkas@start.no> wrote in message
news:7v1im5hfe1@troll.powertech.no...
> Do anyone know where I can get an 1 watt Amplifier to a Ramsey Stereo
> Fm-transmitter? Or do you know where I can make one?
> If you do please mail me
> farkas@start.no
>
> Thanx :O)
>
>

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1565. WTD Service Manual IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <3815147B.35C38ADD@mmm.com>
Source record: 95711

If you have a service manual for an IC-821H, that you would like to sell
please let me know at
kknickelson@mmm.com

Thanks & 73,
Kevin

Opinions expressed herein are my own and may not represent those of my employer.

1566. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <KX8R3.2667$n51.93158@news.inreach.com>
Source record: 95712

I have found the radio to be a good solid performer, the extended rx mod brings it up to par with the ft50's rx capabilities (I think). It has survived several falls from considerable heights (one of which broke the SMA connector)... one call to Kenwood's parts distributor got me a new SMA connector which was very easy to replace compared to some BNC connectors I have tried to fix...
The radio seems to tolerate 13.8v high power output VERY well especially if you remove the battery, allowing the die cast case to radiate heat. I also own the TMV7A but I haven't explored the TMV7A specific remote control functions Kenwood mentioned in their literature, perhaps someone else on the NG can elaborate??? I get excellent signal reports from all the high level repeaters in my area and I have no complaints on the radios performance. I did buy a Diamond thin wire type duck which improved the wide band receive sensitivity AND seems to have marginally improved the already excellent tx performance. Battery life is excellent with the 6.0 volt battery and decent with the 9.6, I will be getting a Maha 9.6 soon though. My only beef? The print on the buttons is already wearing off after less than a year of use- but I suppose thats a problem with ALL manufactures ..
One other thing to consider, Yaesu charges for their programming software and Kenwood gives it away...
Willie Peloquin wrote in message <7uqhrnfhs1@nnrp1.deja.com>...
>Hi,
>
>I have a TH-G71A, I think it is the best HT I have ever owned. I was
>looking at the FT-50 also, but after comparing the two head to head at
>AES, I chose the G71A. FWIW, I also like it better than my TH-D7A data
>radio. IMHO the D7A is only good for APRS work. I have used it many
>times for fox hunting and for satellite work (AO-27) with great results.
>
>FWIW,
>73,
>
>Willie N8MDY
>
>
>In article <380FEB6A.A2297B56@qsl.net>,
> Mary-Frances Bartels <ki0dz@qsl.net> wrote:
>> I am considering purchasing the TH-G71A. The other rig I am
>> considering is a Yaesu FT-50. I have been able to find plenty of
>"real
>> world" information for the Yaesu on the Internet, but precious little
>on
>> the Kenwood. Both rigs seem to be quite similar in their objectives
>as

>> well as being close in price. Can anyone please point me to some
>> first-hand accounts on the Kenwood rig? I would also be interested in
>> hearing from owners of this HT.
>> Thank you.
>> 73 de ki0dz
>> --
>> Get paid to surf the net, no catch! www.alladvantage.com Ref# FBA-073
>> Mary-Frances Bartels ki0dz@qsl.net (((#))) ^ ^
>> http://www.qsl.net/ki0dz Denver, CO | ^ - ^
>> Watkins products Rep. #92389 ------- (o o)
>> ** Beyond Infinity - Scanning & WWW Services ** |ooOoo| >{ | }<
>> http://members.xoom.com/beyondin -------
>RRR)*
>>
>
>--
>Willie Peloquin
>Senior Software Engineer - Contract
>http://www.ismi.net/~wpeloqui
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1567. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3815146E.736@rpi.edu>
Source record: 95713

Scott Elias wrote:
>
> In article <380FEB6A.A2297B56@qsl.net>, ki0dz@qsl.net says...
> > I am considering purchasing the TH-G71A.
>
> Me too!
>
> I am getting back into the hobby after a two-year hiatus. A new marriage
> and a new apartment sort of cramped my operating for a bit!! Now we
> have bought a townhouse and have settled in. I still can't stick any
> serious antennas anywhere, but that is for another newsgroup.
>
> My question is about the G71A. I own a Kenwood V7A that I am going to be
> re-installing in my new (used) vehicle. The Kenwood ads mention that the
> G71 can remotely control the V7A. I am wondering what exactly this
> means. Can it interact with the V7 in a way that another dual-band HT
> can't? I have also been considering the IC-W32. It is a few dollars
> more at HRO, but is it worth it?
>
> I have been lurking for a while and will continue to monitor this thread
> with interest.
>
> Scott - ku4ig

Scott,

I certainly like my W32A, but can't make a comparison with the other
radios that you mentioned.

Curt Breneman
KC2EBP

1568. Re: TS-850s/AT ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7v3767$s3s$1@ostrich.cybercomm.net>
Source record: 95714

poltergeist!!

Alan J. Price wrote in message <3812051E.8B06C500@home.com>...
>Hi:
>I have had the 850 for 3 years. No problems, love it. Strange thing
>happened today. The 850 goes to low pass filter to an MFJ antenna
>switch then to an AL-80B then to an MFJ-989C and finally to the antenna
>switch at the antenna and finally to the antenna. OK I know, lots of
>connectors. I was listening to 20 meters today. Things sounded like
>they were going through a very slow QSB finally almost no S meter
>reading and only strong signals were coming through. After about 20
>minutes all was normal again. Any ideas?
>73
>Alan
>W1HYV
>

1569. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7v37a3$s7k$1@ostrich.cybercomm.net>
Source record: 95715

MFJ??
Live and learn
'nuff said.
...Dave
hasan schiers wrote in message <7usaq6$j6j$1@ins22.netins.net>...
>I would like to hear from anyone using either the 25 or 40 amp MFJ
switching
>power supplies. Are you happy with them? Any RF hash into your rig transmit
>or receive? Do the make any audible noise as you draw current from them (do
>they "sing" in any way?) Would you buy another one? tnx
>73
>--
>
>hasan schiers
>schiers@netins.net
>
>schiers@arrl.net (autoforwarding)
>N0AN
>
>
>
>

1570. New Kenwood rig due out?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7v388k$9co@nnrp1.farm.idt.net>
Source record: 95716

Does anyone know anything about a new Kenwood rig coming out? I saw a mention of this fact on the CQ VHF magazine web site for the December issue under "Features".

http://www.cq-vhf.com/1299toc.html

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

1571. Large Heathkit site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Doc <docky@earthlink.net>
Message-ID: <38152FD0.10E50CF@earthlink.net>
Source record: 95717

Interested in Heathkit? check http://home.earthlink.net/~docky large
Heathkit Site Hundreds of pics

1572. WTB; HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: bohica@i-link-2.net
Message-ID: <38153EB5.4F44@i-link-2.net>
Source record: 95718

want to buy a radio shack HTX-404 uhf HT.
Would consider a icom 04AT or U16 instead.

1573. WTB: Spectras High Powered...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3814a351.98510943@news.earthlink.net>
Source record: 95754

```
Wanted: VHF & UHF High Powered Spectras
With Acc or without.
Reply Email with price,etc.
Thanks,Rich.
```

1574. Yaesu 5100 Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: jmtsr@mindspring.com
Message-ID: <3813aaae.105612426@news.mindspring.com>
Source record: 95755

I just did the extended receive mod on the Yaesu 5100. When I turned it on after the mod to set the limits it will only let me set the UHF limits, but not the VHF.. it gets through with the UHF, and that's it. The VHF side is very limited. I have double checked the Mod instructions with the jumpers, etc..

The mod said when the unit was turned back on, you would see:

300.000 & 20.000

I get :

300.000 & 144.000

I have also tried the D/MR, F/W, REV, while turning on the radio, but still get the same 300.00 & 144.000.
What could be wrong?.. It will only set the limits for the UHF... anyone else run into this problem?

Here's my Jumpered list:

R4001
R4003
R4004
R4051
R4061
R4062
R4064
R4068
R4070
R4072

R4072 was unsoldered and jumpered.
R4067 was unjumpered for Band Switching. I replaced this, but still get the same results.
The only thing that I did , that the instructions didn't mention was I removed the head from the two ribbons connecting the control head.... didn't know if by removing one of the jumpers it reset the radio in some way, and that could be one reason, since the ribbons were not plugged in at the time of the Mod?

Thanks for any help.

Send mail to jmtsr@(REMOVEFORSPAM)mindspring.com

1575. FA: ICOM 970H ALL MODE DUAL BAND (MINT)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <s%PQ3.14406$Pf4.114323@news.rdc2.mi.home.com>
Source record: 95756

Check out this MINT IC-970H all mode on E-bay
It has the UX-R96 receive unit that covers 50 MHZ to 905 MHZ non-stop.

Go to this link to view the Hi-res pic's

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187845108

1576. Re: TM241A Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <WjQQ3.4984$Ob.24235@typhoon3.tampabay.rr.com>
Source record: 95757

Try http://www.w7fg.com/cgibin/cat.cgi?find=K

the manual is available for $18

cheers

JM <jdm@iland.net> wrote in message news:s17fqpsagbb66@corp.supernews.com...
> I am in need of a manual or manual copy for the Kenwood TM241A 2m mobile.
I
> bought a used one and a manual was not available. Let me know if you can
> help, thanks.
>
>

1577. Maxon Gmrs210+3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991024235708.11377.00000827@ng-cl1.aol.com>
Source record: 95758

FS maxon GMRS 210+3 In Excellent cond owners manual and wall charger 120 takes it

1578. FS: HTX-404 Amateur UHF handheld transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: chris@uoguelph.ca
Message-ID: <7v0m2n$pi0$1@testinfo.cs.uoguelph.ca>
Source record: 95759
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,ont.forsale,uog.forsale

For sale:
Radioshack HTX-404 UHF handheld transceiver in like new condition.
Original box and manual, 6V nicad pack, 9V AA pack, flexable antenna.

Radio has the usual features, 12 memories and dtmf memories, ctcss on
send and receive, adjustable offsets, etc.

$150 CDN or $100 US or best offer
Also have Larson 5/8-mobile antenna for this radio, mag-mount.

Chris chris@uoguelph.ca

--

____
http://www.braille.uwo.ca/~chriss
"Laughter is the only tenable attitude in a universe which is a joke played
upon itself"(Peter J. Carroll).

1579. WTB Yaesu MD-1 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf1ea2$9cca44a0$45de1b3f@default>
Source record: 95760

Hello..Looking for a good one for my new, old FT-980. Larry

1580. WTB: Yaesu FT901DM part. Parts unit.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf1ea2$cd45c460$45de1b3f@default>
Source record: 95761

Hello.. Looking for the memory module, or would probably buy a whole parts unit. Larry

1581. Re: !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: hrbcrb@aol.comSTAYAWAY
Message-ID: <19991025010031.13704.00000936@ng-fq1.aol.com>
Source record: 95762

Any battery that has been in use three years or more will be lucky to load test at 50% of its advertized AH rating. Ask any manufacture. They are a chemical device and start to age the day electolyte goes in. Float charging does not stop the aging process.
Retired, now life moves at my pace.
please note spam filter

1582. Re: TM241A Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: hrbcrb@aol.comSTAYAWAY
Message-ID: <19991025020641.13751.00000809@ng-bg1.aol.com>
Source record: 95763

You can download manuals from the Kenwood web site, might check there first.
Retired, now life moves at my pace.
please note spam filter

1583. Wanted, SB-200 parts.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Skip May <skipp@sandman.ucdavis.edu>
Message-ID: <7v0vp8mnn3@mark.ucdavis.edu>
Source record: 95764

re: wanted... Heathkit SB-200 parts (HV board and whatever)

Hello there,

I'm trying to repair a Heathkit SB-200 amplifier, struck by the golden screwdriver (previous owners). If you have a spare HV pc board (not a charcoal brickette) from a repair or Harbach upgrade, I'd like to buy your old board. As long as it's in most any reasonable shape (no holes larger than a pencil eraser...)

Please contact me at the address below my name if you can help.

thanks

skipp

skipp@pilot.ucdavis.edu

1584. Re: WANTED 24 VDC 6 AMP POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <YeUQ3.17500$v11.21220@dfw-read.news.verio.net>
Source record: 95765
Cross-posted to: alt.comp.hardware.homebuilt,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

Greetings Bill..

They're really not THAT difficult to build now-a-days!
Something to consider..

Cheers,
Gary

kable guy minn wrote in message <7udsqb$4nu$1@newsfeed.minn.net>...
>HELLO
>looking for a 24vdc @6 amp power supply for a amp from a cell site.
doesn't
>need to be the matching unit but would be nice.. (ERICSSON) AMP
>
>thanks
>Bill
>n0mnb@minn.net
>
>

1585. Re: TS-570D(G) Frequency Adjustement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19991025055520.09951.00000802@ng-fs1.aol.com>
Source record: 95766

Without knowing better I would almost bet the rent money that the RIT is on. It's real easy to have this happen with the 570. I have been running one for two years now with no problems whatsoever. Good luck.

C. Jespersen K2OG

1586. Wanted: Service manual Icom IC821h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: pe1knl@amsat.org
Message-ID: <38142a07.7730627@news.hccnet.nl>
Source record: 95767
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,alt.nl.radio.zendamateur.gelicentieerd

Thanks for reading,

I'am looking for the Service Manual for the Icom IC821h Transceiver,
original, copy or software-file ALL O.K.

Please reply via this Newsgroup OR my Emailadress: pe1knl@amsat.org

73's and thanks for Your reply in advange
Frank PE1KNL

Voor de nederlandse lezers:
Dit bericht is ook gestuurd naar internationale newsgroups, vandaar in
de engelse taal...

1587. Re: IC-Q7a Mods and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Rafa&#65533; <rafalbie@polbox.com>
Message-ID: <adWQ3.30930$Tk.552705@news.tpnet.pl>
Source record: 95768
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Jim Finney napisa&#65533;(a) w wiadomo&#65533;ci: <3813D18F.10336D6F@worldnet.att.net>...
>
>Hello,
>
>I use Gornan Vlaski's software to up load and download information to my
>IC-Q7a. It works great! If the out of band transmit modification is
>performed on the IC-Q7a, will his software still work for uploads and
>downloads? I have heard rumors that if you perform this mod, it
>disables this feature. True or not?
>
I am using IC-Q7e with 'out-of band' mod and it also works fine with
Gornan's soft. No side effects...

1588. Re: HELP? Single Mobile Antenna or Two Needed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Bob Herrin"
Message-ID: <qjUUOFrU+q9jQFJbjFHNprzgiVkn@4ax.com>
Source record: 95769
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

The Radio Shack mag mount scanner antenna will cover those frequency
ranges, and will also transmit on 2M, 70 cm and 6 M

On Sun, 24 Oct 1999 20:18:14 -0400, "DavidC" <eDoc@netzero.net> wrote:

>I am acquiring an Alinco DJ580T 2/440 HT with scanning
>capabilities down to 33mHz and up to 470 and even 800mHz.
>
>I am also trying to acquire a Uniden BC-245XLT scanner.
>The Uniden will be the primary 33-47 and 151-155 mHz monitoring
>and 800 mHz trunktracking scanner. The HT will primarily be used
>on 2 & 440.
>
>Is there a single antenna that can handle such ranges (with
>an emphasis on 2 and 440) and that is a mag mount? Or do I
>need two separate mobile antennas?
>
>I am guessing some sort of scanner antenna that can also
>handle TX power up to 50-80 watts (I have a small mobile amp.
>for 2m) might work.
>
>Either of these two recently posted antennas suitable?
>Diamond Mobile Antenna Model CR320A 2/440
>Infoman 50-512mhz Scanner antenna
>
>Thanks & 73, DavidC K1YP
>
>
>
>
>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
>* The fastest and easiest way to search and participate in Usenet - Free! *

1589. FS: Kenwood ts-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7v1f19$g4j$1@nntp6.atl.mindspring.net>
Source record: 95770

```
above rig in\s in very good shape, no scratches
asking $800.

--
Thanks,
Chuck
ae4xj@mindspring.com
```

1590. FA: JPS ANC-4 & Kenwood MC-60A ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38144176.A6643CF7@ismi.net>
Source record: 95771
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

JPS ANC-4 antenna noise canceller at:
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=187419207

Kenwood MC-60A Microphone at:
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=186761942

1591. WTB Tek 465B with DMM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <xkEUOIn7cHlAscqgVmooAh1Hhwgn@4ax.com>
Source record: 95772
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Looking for a good, used Tek 465B oscilloscope, with probes, manual,
and built-on DMM. Please email me your best price, and I'll respond.

Thanks.

Neil, N1DMA
(603) 465-2788
email to: NeilR@innermedia.com

1592. Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Shaun Pratley <AMR@RadioLink.net>
Message-ID: <381444E4.6A69F944@RadioLink.net>
Source record: 95773

I have done all the mods with the mars caps and done the tricks that
Goran Vlaski's pages has listed but I can't get my rig to go wide
band....
CAN Any one help

1593. Re: IC 24AT Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <I08UOMHLSEzgMI=LNioceVRtQGkJ@4ax.com>
Source record: 95774

On Sun, 24 Oct 1999 23:09:57 GMT, gilly@camtech.net.au (Alan) wrotf:

> IC 24AT dual Band H/H
>
>Unit will not work from battery pack.
>
>Battery pack measures full voltage.
>
>Bottom pins from 24AT show correct voltage
>when external power is used.
>
>Batteries are being charged but the unit will not
>draw power from the battery pack.
>
>Any thoughts ??
>
>regards
>
>
>Alan
>
Take your trusty ohm meter and see if there is a short between the
minus (-) terminal and the E terminal. If not then the DC jack is
open. There two terminals must be shorted internally for the radio to
operate from the battery.

Gary

1594. 1 watt Amplifier to a Ramsey Stereo Fm-transmittert???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Farkas <farkas@start.no>
Message-ID: <7v1im5hfe1@troll.powertech.no>
Source record: 95775

Do anyone know where I can get an 1 watt Amplifier to a Ramsey Stereo
Fm-transmitter? Or do you know where I can make one?
If you do please mail me
farkas@start.no

Thanx :O)

1595. HT1000 Motorola UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <fBYQ3.34$W65.232@news2.mia>
Source record: 95776

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1596. Antique CW Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <38146754_3@news1.one.net>
Source record: 95777
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Does anyone know of a website where I could find approximate values of antique CW keys? I have a paddle-type I would like to unload, but want to see what it's worth first. Thanks and 73's, Nathan KA3MTT

1597. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7v1octjlo2@holly.prod.itd.earthlink.net>
Source record: 95778

Without trying to sound like a smartass, you won't find one, it's illegal.

Seriously, CB sets are prohibited from working with more than the 'assigned channels'. When they were 23 channel, and there were actually legitmate users above channel 23, the rule was you had to GIVE UP CB channels to get to the other channels. 23 total, period. When they went to 40 the rule was moot.

They are allowed to receive WX though.

But they still only transmit on the 40 assigned channels.

As to HAM gear, it will only work where assigned. (And yes, I am aware of all the 'hacks'.) But when a radio is for HAM, and it's 'opened up', then it's not 'legal'. Radios for other services that are placed on HAM are legal, but no longer legal for their 'other' service.

Mike

<mfavinsk@my-deja.com> wrote in message
news:7uqihr$g0g$1@nnrp1.deja.com...
> I'm looking for an all-in-one mobile rig that will either stock or
> modified allow me to transmit FM on 2m and/or 70cm and AM on CB(11m.)
I
> know that Icom and Yaesu make multimode HF rigs that allow you to
> transmit from 160m all the way down to 70cm. I don't need anything
this
> fancy/expensive, just someting that'll let me transmit on the VHF/UHF
> bands on AM on CB.
>
> Kenwood makes a couble of mobiles that let you receive on CB with an
> added module, but I'm not sure of they transmit AM in those bands.
>
> Anyone know if this piece of mystery equipment exists? If it does,
> please let me know.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1598. Re: Maxon Gmrs210+3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7v1t55$8mo$1@nnrp1.deja.com>
Source record: 95779

In article <19991024235708.11377.00000827@ng-cl1.aol.com>,
dutyron@aol.com (Dutyron) wrote:
> maxon GMRS 210+3 ... $120 takes it...

Although an excellent GMRS performer, the discontinued Maxon 210+3 is
available NEW from a few retailers for this price!

But folks are shying away from the Maxon to the full-featured new GMRS HT
from ADI ....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1599. K55 Police Radar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: pushjeep@my-deja.com
Message-ID: <7v220g$cf1$1@nnrp1.deja.com>
Source record: 95780

Does anyone have a schematic of a (2) piece K-55 (X-Band) police radar unit. Purchased one at Dayton for use at a Local Circle Track. Respond please here or e-mail scheel@lrbcg.com. Will copy & return or pay for a good copy. Also looking for X Band Tuning fork. Thanks 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

1600. TRADE: Viking Valiant 1 for Hallicrafters SR-150 or 400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Skyrider Defiant <cfries@tic.bisman.com>
Message-ID: <Gk%Q3.2998$tS1.17852@newsfeed.slurp.net>
Source record: 95781
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Trade even up: Viking Valiant 1 for Hallicrafters SR-150 or 400 with power supply/speaker, in like condition.

Freshly tubed, solid state modules in place of 846's. Front panel is exceptionally
nice; nearly mint. A few scratches and minor knicks on the upper lip.
Only draw back, someone widened out the right hand manual/ptt
switch hole. An on/off flange hides the flaw nicely. All knobs and inserts intact and like new. Crystal knob cover is there. Lettering perfect. VFO is beautiful.
The maroon cabinet has been painted, not a perfect job, but not bad.
Has a transmit-receive relay built in.

Let me know what you have!

Regards,

Cary Fries
cfries@tic.bisman.com

1601. FA: Ten Tec Scout - 7 bands, mobile, mic, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Casey <caseyNOSPAM@foreign-interests.com>
Message-ID: <38148BF8.3F3B907E@foreign-interests.com>
Source record: 95782

See on eBay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187459236

Works and looks great!

- Casey

--
** Remove CAPS in e-mail address to reply directly **

1602. Re: Help FT-726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <7v28qv$ho3$1@nnrp1.deja.com>
Source record: 95783

In article <38138F1D.2E071168@hotmail.com>,
davev@bluemoon.net wrote:
> on both ssb and fm.for a day or two,i'd have to press the ptt key in a
> few times.
> then this.
> tnx for asking,ttyl de ave-n2rhl
>
>
I have had a similar problem on 432 with my FT726. The problem is the
TR relay. They are a bear to clean, but a piece of bond paper rubbed
between the contacts solved the problem.

Sent via Deja.com http://www.deja.com/
Before you buy.

1603. Re: 1959 CK722 TRANSISTOR ELECTRONIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Mikey <mjc5@psu.edu>
Message-ID: <38149841.9E1FC609@psu.edu>
Source record: 95784

Tried the page, and it doesn't work for me. Page one has a broken imagemap, and I searched around the imagmap page for a page two, but Geocities just told me the page was inaccessable.

8^(The CK722 is a major whiff of nostalgia here, I hope you get the pages up soon!

- Mike -

WARDWARDJ wrote:

> Did anyone build the ck722 transistorized keyer in the May 1959 QST magazine?
> See my webpage dedicated to the CK722 transistor - you'll find a section on
> this great keyer as well as many other CK722 projects and facts. It's at:
>
> http://www.geocities.com/~ck722transistor/
>

1604. Re: 1 watt Amplifier to a Ramsey Stereo Fm-transmittert???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7v25v3$3sn$3@alice.walrus.com>
Source record: 95785

Farkas (farkas@start.no) wrote:
: Do anyone know where I can get an 1 watt Amplifier to a Ramsey Stereo
: Fm-transmitter? Or do you know where I can make one?
: If you do please mail me
: farkas@start.no

: Thanx :O)

Ramsey sells one-it's the LPA-1.
NOTE:the Ramsey transmitters are a bit "dirty"(harmonics.spurious, etc),
so make sure you put a filter in between the transmitter and the
amplifier.

1605. Re: 70cm all mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7v2amdjcl1@nnrp1.deja.com>
Source record: 95786

In article <38133C54.2F0A4446@swbell.net>,
"Larry D. Clark" <buddycl@swbell.net> wrote:
> hi
>
> i'm starting to become interested in 70cm & really don't
> know a make/model for an all mode monobander for 70cm.
> do such things exist?
>
> would appreciate any recommendation anyone could make.
>
> tnx
>
> larry
> kd5foy
> em12
>
>
Top of the line is an IC-475. I would have one myself if I weren't such
a cheapskate.

73,
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

1606. FOR SALE HQ170

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <38149D06.EB8F4F1B@egr.msu.edu>
Source record: 95787

I still have a nice HQ170 receiver. It has a internal 6m preamp install.

(Nothing that cant be removed).
It is excellent on the front pannel, slight top scratches.
$200 or trade
vri 73 steve

1607. Re: HELP? Single Mobile Antenna or Two Needed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: Dick Elliott <elliottk@netusa1.net>
Message-ID: <7v27fs$ht6$1@news.netusa1.net>
Source record: 95788
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hello David. N9IPA here. Name is Dick Elliott. I have been a Ham since 1987. Before that I was heaving into scanning. Antennas for listening at that time was always my concern. Since 1974 I have tried several commercial antennas for my car and for my home. Of course as with any vertical antenna height is important. With a mobile set up height is important also. How high is high on a car. about 15 foot. but to look good stick with the diamonds you mentioned. I have one diamond, a dual band, for my FT8100R, I use my first mobile antenna, a hustler 2m 5/8 w for scanning in the car. Works great on all bands. Do not fall for the company that says more db gain.......for listening......all you need is a 1/4 wave. I prefer my 2m 5/8 w because during storm watch I can use it for a back up on 2m. Right now my BC245xlt is using an 800mhz cellphone antenna for listening. when I go into Canada I hook up a big bag phone because the big bag phones work better in Canada than the pocket cell phones. Over the years I have experimented with all sorts of "listening" antennas for my scanners. I have used a paper clip and found that local transmissions were good for about 10 miles. I have used a paper clip attached to a coax and ran it up to the attic.............can not tell the difference between that paper clip and a quarter wave mag-mount on the duct runs.........for listening and for 2m/70cm use during storms. I used two scanners and heard the same traffic on each unit at the same time. I heard surrounding counties with no problem......so save your money for the shack scanners use some coat hangers and a bnc connector and make your own listening antennas, and put a good one on the car. You will be happy.......73....Dick Elliott.........
DavidC <eDoc@netzero.net> wrote in message
news:s178nkp5gbb25@freenews.remarq.com...
> I am acquiring an Alinco DJ580T 2/440 HT with scanning
> capabilities down to 33mHz and up to 470 and even 800mHz.
>
> I am also trying to acquire a Uniden BC-245XLT scanner.
> The Uniden will be the primary 33-47 and 151-155 mHz monitoring
> and 800 mHz trunktracking scanner. The HT will primarily be used
> on 2 & 440.
>
> Is there a single antenna that can handle such ranges (with
> an emphasis on 2 and 440) and that is a mag mount? Or do I
> need two separate mobile antennas?
>
> I am guessing some sort of scanner antenna that can also
> handle TX power up to 50-80 watts (I have a small mobile amp.
> for 2m) might work.
>
> Either of these two recently posted antennas suitable?

> Diamond Mobile Antenna Model CR320A 2/440
> Infoman 50-512mhz Scanner antenna
>
> Thanks & 73, DavidC K1YP
>
>
>
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion
Network *
> * The fastest and easiest way to search and participate in Usenet - Free!
*

1608. HELP!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991025152047.13643.00000939@ng-fq1.aol.com>
Source record: 95789

I have a grc-9 wich is an old tube military radio. I am having problems with the transmit. I need a light bulb it is a neon bulb military number e101. I also need help with it and some parts like drivers and what not for the transmitter. It has military number 2e22 and 279a tubes in the finals I am not too sure on the rest of it right now but if you know those radios and can help me email racerjm3@aol.com

1609. looking for mic for ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991025151741.13643.00000938@ng-fq1.aol.com>
Source record: 95790

I am looking for a mic for my yaezu ft-101ex. I have one on their now but want something that looks better. Would prefere yd-844 yaezu mic that matches the radio but if you have a desk mic that doesn't look bad and works good that would sound good on it let me know email racerjm3@aol.com if you can help

1610. Re: Difference between TS-830S and TS-530S? Thanks in advance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-25 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <gX2R3.14$wd6.149844@news.ntplx.net>
Source record: 95791

Brian K. Nicoll wrote in message ...

The biggest difference as far as added features on the TS-830S, is the RF speech processor.

1611. Re: ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <7v4gk1$4te$1@nnrp1.deja.com>
Source record: 95642

Hi,

I have an IC-706MKII mounted in my Jeep. It is great. I would choose it over any other rig of its type. For base use, however, I would recommend against it. Go with a full size radio. Why pay the premium for an small radio when you do not need to. A full size radio is much easier to use due to the front panel real estate available. I am unfamiliar with the Kenwood radio you mentioned, but an Icom 746 would be my choice.

FWIW,

73,
Willie N8MDY

In article <19991025214540.01253.00001082@ng-bh1.aol.com>,
dave717962@aol.com (Dave717962) wrote:
> No this will actually be for base use mainly
>
>

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1612. Re: Wanted: manual/schematic for Heath DX-40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: wt901 <wt901@netease.net>
Message-ID: <3815AFC9.ECB1C9EF@netease.net>
Source record: 95643
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi Dean, I have a copy of the manual you want somewhere. I will have to dig it out. Question is did someone already meet your need or should I look for it ?
Bill WD5DZG

"Mustang Maniac!" wrote:

> Looking for a manual for a Heath DX-40 transmitter.
> Clean photocopy is fine. I will pay postage.
>
> 73,
> Dean / K5DH

1613. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Claude Sharpe <c-sharpe@raytheon.com>
Message-ID: <3815B919.6FA9092F@raytheon.com>
Source record: 95644
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

It isn't illegal to talk about it. It's only illegal
to actually DO it.....

w4oah

&**********

"Tom V." wrote:
>
> Not meant to start another thread on ebay, but this type of thing is unscrupulous at
best:
>
> RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
> Item #182756483
> Expand the capabilities, value and resale value of your Heath HW-100, HW-101, SB-100,
> SB-101, SB-102 with this Magic Crystal. Simply remove the 10 meter crystal from your rig
> and install this crystal and you have 27 MHz operation (the 'beat' frequency of this
> crystal is
> 37.39500 MHz). You can transceive on SSB or CW on 11 Meters! Even install it to increase
> the resale value of the transceiver by magnitudes to a CB'er! Crystal is Brand New! Buyer
> prepays with shipping within 7 days of auction close.
>
> I've sent a note to SafeHarbor@ebay.com about this, but wonder if anyone would like to
comment
> on the legalities of this.

1614. HELP: Problem with Autek MK-1 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: CW-Man <benatarfan@rocketmail.com>
Message-ID: <jMkVOOrD5Xw+gX2TyfG=mDBI4YhC@4ax.com>
Source record: 95645
Cross-posted to: rec.radio.amateur.equipment,red.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.swap

Just purchased a used MK-1 memory keyer by Autek Research. Keyer
portion works fine but memories do not. When one of the message
buttons is pressed and released for either recording or playback the
memory operating light only comes on for as long as the message button
is held in. I tried swapping a few chips around with no luck. Has
anyone had a similar problem or does anyone have any ideas on where
the problem might lie ? Thanks.
--
Tim, K8TJ

1615. !!!!!!!HELP: Problem with Autek MK-1 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: CW-Man <benatarfan@rocketmail.com>
Message-ID: <a8oVOJqJJci6Ty0tR01HndXuGORm@4ax.com>
Source record: 95646
Cross-posted to: rec.radio.amateur.equipment,red.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.swap

Just purchased a used MK-1 memory keyer by Autek Research. Keyer
portion works fine but memories do not. When one of the message
buttons is pressed and released for either recording or playback the
memory operating light only comes on for as long as the message button
is held in. I tried swapping a few chips around with no luck. Has
anyone had a similar problem or does anyone have any ideas on where
the problem might lie ? Thanks.
--
Tim, K8TJ

1616. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <7v48ku$ria@nnrp3.farm.idt.net>
Source record: 95647

Mike Yetsko wrote in message <7v1octjlo2@holly.prod.itd.earthlink.net>...
>But when a radio is for HAM, and it's
>'opened up', then it's not 'legal'.

Are you sure about that? I am under the impression that a modified Ham rig
is legal (excluding the cell phone issue) while you can't transmit on a
frequency (due to modifications) where you are not licensed to do so.

Leland C. Scott
KC8LDO
--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

1617. Re: ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <pNkR3.283$4B.9973@dfiatx1-snr1.gtei.net>
Source record: 95648

Not a very fair comparison in most areas - there is a VAST difference
in relative size, with a corresponding difference in ease of operation
underway - most all of the 570 controls are readily and easily
accessable directly on the front panel, while most of the 706 features
must be accessed via multi-level menus - not easy or fun while in
motion in GOOD circumstances, let alone nighttime or poor weather!
Also, the 570's builtin antenna tuner is an excellent built-in feature
that operates uncommonly well, and permits deviations in SWR that will
either shut the 706 down, or at least greatly reduce its power output.
BUT, if size is the promary consideration, as well as the extended
band coverage the upper range of 706IIG's provide, they WILL do an
excellent job!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Dave717962 <dave717962@aol.com> wrote in message
news:19991025165433.17645.00000938@ng-cm1.aol.com...
> Anyone got any opinions on the Kenwood 570s vs. the Icom 706mkII??
These rigs
> fit my price range and I cant decide which would make the best
choice.
>
> Thanks!

1618. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Dick Elliott <elliottk@netusa1.net>
Message-ID: <7v4n3s$2ro8$1@news.netusa1.net>
Source record: 95649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

It is not illegal to modify a radio for listening....only.......but to transmit is a no-no.........quite illegal to do so..........
Claude Sharpe <c-sharpe@raytheon.com> wrote in message news:3815B919.6FA9092F@raytheon.com...
> It isn't illegal to talk about it. It's only illegal
> to actually DO it.....
>
> w4oah
>
> &**********
>
> "Tom V." wrote:
> >
> > Not meant to start another thread on ebay, but this type of thing is unscrupulous at best:
> >
> > RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
> > Item #182756483
> > Expand the capabilities, value and resale value of your Heath HW-100, HW-101, SB-100,
> > SB-101, SB-102 with this Magic Crystal. Simply remove the 10 meter crystal from your rig
> > and install this crystal and you have 27 MHz operation (the 'beat' frequency of this
> > crystal is
> > 37.39500 MHz). You can transceive on SSB or CW on 11 Meters! Even install it to increase
> > the resale value of the transceiver by magnitudes to a CB'er! Crystal is Brand New! Buyer
> > prepays with shipping within 7 days of auction close.
> >
> > I've sent a note to SafeHarbor@ebay.com about this, but wonder if anyone would like to comment
> > on the legalities of this.

1619. how SET clock on this radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7v4n4l$mtn@unix1.cc.ksu.edu>
Source record: 95650
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Here's hoping someone will know how to set the clock on an old Sears
"AUTO REVERSE AM/FM STEREO 6 + 18 MEMORY" (written on cassette flap)
car radio (Model 643.509510) which I recently bought at a junk store.
It's so old that Sears Parts 800-number can't find anything about it.

The radio has a very heavy-duty feel and is removeable (by pulling on a
handle) from a plug-in "chassis". In addition to the three power (+12V,
GROUND, and CLOCK) and four (LEFT and RIGHT/FRONT and REAR) speaker wires
(all nicely labeled, so it was trivial to hook-up) and the antenna input,
there are two tiny coaxes (labeled LEFT and RIGHT) with RCA jacks.

FIRST QUESTION: are these liable to be
INPUTS (from some unspecified external device)
or OUTPUTS (to an amplifier, perhaps?)

The radio retains all memory-bank frequencies and the clock time when
it is removed from its "chassis".

On the front panel, in addition to the tape cassette hole (covered by
the flap mentioned above) and three buttons (EJECT and two labeled
PROG--probably direction? I haven't tried a tape yet) for the tape
player, it has:

CD - (input jack) - presumably (I haven't tried it yet)
an "auxiliary input"
ON/VOL - (rotary) - obvious use
FAD - (rotary) - "fades" sound from front to rear speakers
TONE - (slide) - obvious use
BALANCE - (slide) - "fades" sound from left to right speakers
All the rest are pushbutton switches:
BND - selects AM or FM or, in memory mode,
selects between AM to FM1, FM2, FM3 memory banks
M/S - selects between Mono and Stereo
RCL - Recall CLock?? replaces frequency with clocktime in display
for about 5 seconds or, if clocktime is showing, returns to
frequency display
ME - MEmory - used for storing dial frequency in one of six memories
1 thru 6 - memory-recall buttons
^ and v - changes dial frequency up or down
AS - Automatic Scan - scans entire frequency range starting with dial
frequency and stores six stations in memory (selection criteria
unknown--maybe the next strongest six?), and returns to the
original dial frequency.
PS - Programmed memory Scan - scans through current memory bank,
pausing about 5 seconds on each channel

first six

SECOND QUESTION: How do I SET the clock????

Suggestions will be appreciated.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1620. Re: IC-Q7a Mods and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <38153D4E.377C1D92@t-online.de>
Source record: 95651
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Rafaï¿½ schrieb:
>
> Jim Finney napisaï¿½(a) w wiadomoï¿½ci: <3813D18F.10336D6F@worldnet.att.net>...
> >
> >Hello,
> >
> >I use Gornan Vlaski's software to up load and download information to my
> >IC-Q7a. It works great! If the out of band transmit modification is
> >performed on the IC-Q7a, will his software still work for uploads and
> >downloads? I have heard rumors that if you perform this mod, it
> >disables this feature. True or not?
> >
> I am using IC-Q7e with 'out-of band' mod and it also works fine with
> Gornan's soft. No side effects...

Only the WideRX does not work with some mod combination.

The normal memory managment (also bellow 30MHz) are
working always.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

1621. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7v4one$3tl@unix1.cc.ksu.edu>
Source record: 95652

"Eugene Skopal" <AE2F@QSL.NET> writes:
>"Deep Cycle" batteries are much better for ham use that a regular car
>battery....
>....[snip]....

THAT ALL DEPENDS on several things, including the actual application!!!
In no particular order:

Deep-cycle batteries are usually considerally more expensive than
"regular" automobile batteries.

A nominal 12-volt deep-cycle battery is still WITHIN specs when its
output voltage is much MUCH lower than 12 volts (my memory says 8 V).
Many "12-volt" radios (my Ten Tec Model 540/Triton IV included) simply
will NOT operate on such low input.

From a Ford Motor Company's video tape TAKING CHARGE: UNDERSTANDING
AUTOMOBILE BATTERIES circa 1989: A "regular" auto battery can be deeply
discharged "at most 20 to 30 times" before permanent damage results. My
shack has been running on float-charged "regular" auto batterys since
1975 (almost 25 years!), and I've NEVER had that "at most" situation.
After all, how many long-term power outages do most places get in the
3-5 year life of the average battery?

If you like to operate from the boonies (as I occasionally do), and
assuming you don't operate ALL the time, just carry a solar panel for
recharging. Or operate QRP ....!

CONCLUSIONS:
1) Buy a "regular" auto battery for your shack every few years (they
don't last as long in the shack as in a vehicle--the electrolye
needs to be shaken/mixed more often than earthquakes shake my desk
in Kansas!)
2) Spend the difference the first time on a good battery maintainer/
charger
3) Spend the difference the remaining times on your spouse--it makes
for better relations.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1622. Re: Deep Cycle Battery Suggestion/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7v4p95$6mg@unix1.cc.ksu.edu>
Source record: 95653

Dana Gertsch <dgertsch@pecantree.recom.com> writes:
>If a battery has 605 cranking amps, and 205 reserve amps, how can I
>determine my amp/hours?

>What is the relationship to cold cranking amps and amp hours? Are they
>one and the same or is there some type of formula to figure it out.

Abstracted from a Ford Motor Company video TAKING CHARGE: UNDERSTANDING
AUTOMOBILE BATTERIES circa 1989:

---------- cut here ---------- cut here ---------- cut here ----------

CONVERTING BETWEEN RATINGS

Although CCA, 20-hour capacity, and reserve capacity measure different aspects
of battery performance, for Ford original-equipment (and, maybe, other?)
lead/acid batteries, there are some APPROXIMATE conversions between them:

CCA divided by 10 gives the approximate 20-hour capacity:
thus a 580 CCA battery should rate about 58 Ampere-hours.

20-hour rating divided by 0.6 gives the approximate reserve capacity
IN MINUTES: thus 58 Ampere-hours divided by 0.6 gives about 100 minutes.

Thus, if you know any one of these three ratings, you can calculate the
approximate values of the other two.

---------- cut here ---------- cut here ---------- cut here ----------

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1623. FS: Astatic 10DA mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: WAGC-CA <tbdinc@earthlink.net>
Message-ID: <3815ECDC.37D9@earthlink.net>
Source record: 95654

Offering an Astatic model 10DA, high-Z, microphone for sale with a matching amplified stand. Excellent condition. Presently wired for a Kenwood TS-820S (4 pin.) $65.00 shipped CONUS reply: w6qp@arrl.net

1624. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: pxklein@2xalpha.net
Message-ID: <3815f1b1.6337123@news.2alpha.net>
Source record: 95655

On Thu, 21 Oct 1999 22:43:22 -0600, in rec.radio.amateur.equipment,
Mary-Frances Bartels <ki0dz@qsl.net> wrote:

> I am considering purchasing the TH-G71A. The other rig I am
>considering is a Yaesu FT-50. I have been able to find plenty of "real
>world" information for the Yaesu on the Internet, but precious little on
>the Kenwood. Both rigs seem to be quite similar in their objectives as

Mary-Frances: I recently decided to get a dual band HT. I compared
the Kenwood G71A, the Yaesu FT-50, and the Icom T7H and W32.
Initially I was inclined towards one of the Icoms, because I already
own an Icom 02AT 2m handheld I bought in 1983, which still works
perfectly. Also, Icom is right here in the Seattle area.

I downloaded the QST reviews of all the above models, and used Deja
News to search newsgroups for user comments over the last couple of
years. What I saw made me change my mind about the Icoms.

Seattle is a fairly RF-intensive area, so intermodulation resistance
is very important to me. The Icoms had the worst intermod performance
of the 4 models. This eliminated them. In their favor, the T7H is
very easy to use (I didn't need to read the manual to set it up and
use it), and the W32 has simultaneous dual-band receive at a lower
price than other HTs with this feature. I also really like their
style and feel in the hand.

This left the two radios you're considering. The FT-50 is a little
smaller and has more wideband receive out of the box. It also has
very small keys. Since I have very big hands, this was a serious
problem. It was quite a bit harder to program (from the keypad), and
a bit harder to use than the Kenwood. User comments about intermod
indicated that the FT-50 sometimes folded in high-RF environments.
The QST figures bore this out. The FT-50 has a useful 1-watt power
setting, for a total of 4 power levels with the high-power
battery--most other radios have 2 or 3. If you want bells and
whistles, the FT-50 is the radio to get. Also, there is a lot of
third-party software for the Yaesu.

My choice ended up being the Kenwood G71. User reports say it is
very rugged. It has the best 2m intermod resistance of the bunch.
It has the best supplied antenna as well. It is very easy to use. It
is significantly easier to program from the keypad than the FT-50.
The PC software to program the radio is free on the internet (you have
to buy the cable only). The keys can be illuminated as well as the
LCD display--very useful at night.

One thing I hated about the G71 was that its batteries have little tabs at the bottom that stick out to the side. They also stick into my hand during use. These tabs give the rig stability in Kenwood's rapid charger. Since I use a Maha charger, I don't need the tabs. So I filed them off!

There is a simple modification (clip one diode) that opens up the G71's receive to the usual scanner-oriented frequencies, but the FT-50 has more. The FT-50 can even receive broadcast FM, but at very lousy audio quality even for just speech. You can download the complete G71 manual, the wide receive modification instructions, and other information off Kenwood's Web site, and read them at home, not just under the pressure and distraction of a radio store. This is an excellent sales tool--other manufacturers take note!

My recommendations--if you want bells and whistles and the ability to program every single one, if you want to scan every frequency imaginable outside the ham bands, get the FT-50. Don't get it if you have large hands or live in a high-RF environment prone to 2m intermod.

If you want top-notch basic receive performance and ease of use, with still quite respectable programmability, and all the features most of us will use, get the G71. And if you do, get a second Maha NiMH battery for it. I have the 6v 1800 mah battery, which is almost impossible to drain in a day's use. If you need the full five watts, Maha makes a 9.6v 1050 mah battery.

Bottom line is that either the G71 or the FT-50 are excellent radios. They have very different personalities, and which is best depends on what you want from them, how big your hands are, and whether or not you live in a high-intermod area.

Hope this helps!
73 from KD7MW,

- Peter - : -----==3== --- ---
(my address has x's to foil spam) : | | | | | | | |
pklein_at_2alpha_dot_net : @| @| @| @| @| @| @| @|

1625. re. MC-85 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1btvocdr0840@freenews.remarq.com>
Source record: 95656

MC-85 Strip PG-4F Connector Wire Color Purpose
1 1 White Mic Output
2 7 Shield Mic
Ground
3 2 Red PTT
4 3 Brown Down
5 4 Blue Up
6 8 Black Ground
7 5 Green External
Power

73, DavidC K1YP

> Hi: picked up MC-85 at a hamfest this weekend. I don't have an owners
guide.
> Does anyone know the color code scheme for the mike cable/wires? Thanks
for
> reading. 73 Ron

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1626. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19991026155117.07331.00001251@ng-fd1.aol.com>
Source record: 95657

The following items are available from the estate of Bob Young, WA2JAN.

TS-520 Kenwood HF Transceiver $200
Icom IC-uSAT FM HT $100
Icom IC-255A 2 meter Transceiver $150

Ampex Model 620 Amplifier $50

Iomega Zip Drive 100 Meg/software $50
Iomega Ditto Easy 800 Tape Drive/software $40

Radio Shack 3A 13.8V Regulated Power Supply $35
Belmoor 7A 13.8V Regulated Power Supply $35
Astron 20 Amp Regulated Power Supply $75

Signal Corps Keyer Type J-36 (Lionel) $100
Bencher Iamibic Keyer $60

Akai GX-625 Reel Tape Recorder $50
Realistic 909 Reel Tape Recorder $50
Realistic SCT-30 3-Head Tape Recorder $35
Reel to reel Tape, new, 7" and 10" $2.50/$5

All prices plus shipping

Chris Jespersen K2OG
Bridgeton, NJ
856-451-2710

1627. Re: G5rv choke ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19991026154850.07331.00001250@ng-fd1.aol.com>
Source record: 95658

I am not aware that the G5RV needs any choke. As a matter of fact, the originator didn't even recommend a balun. Mine works just fine with neither.

C. Jespersen K2OG

1628. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <7NnR3.132$HI1.7944@dfw-service2.ext.raytheon.com>
Source record: 95659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

In article <3814FD3E.5811@postoffice.worldnet.att.net>,
tvac@postoffice.worldnet.att.net says...
>
>Not meant to start another thread on ebay, but this type of thing is
unscrupulous at best:
>
>RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!

I saw that too, and had to chuckle. It's not illegal to install
such a crystal, or to receive CB transmissions with the radio
once it's been modified. It's illegal to transmit, however.
Still, it's silly!

73,
Dean / K5DH

1629. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991026162348.12839.00001198@ng-cd1.aol.com>
Source record: 95660

>A QUOTE:"I have heard it from several people that new HF equipment is marked up 100%
>over cost at the dealer location. Is this true?..."
These crack smokers haven't seen a dealer cost since 1967. FULL LIST price isn't even 100% over dealer cost. Anyone who knows dealer cost will tell you 8 to 12% is what retailers get. Electronics in general has the lowest margins in retail, and Amateur radio which is mostly mail order & fleamarket must be at the bottom of the margin.

1630. where to buy solar panels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: John Rhodes <jrhodes@gj.net>
Message-ID: <mwUWOCA0LgIZg19pFifffJ6F1Qpo@4ax.com>
Source record: 95661

What is the best source to buy 1-2 amp solar panels?

1631. Icom IC-738

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Rags <KF6TUG@email.msn.com>
Message-ID: <#cXzxd$H$GA.356@cpmsnbbsa05>
Source record: 95662

Any mods available for the IC738?
Thanks
Jim, KF6TUG

1632. what desktop mic to use w/FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: law <law@nh.ultranet.com>
Message-ID: <38161B55.1DE63E2D@nh.ultranet.com>
Source record: 95663

I am looking to get a desktop mic soon and was wondering what others
with
or without the Yaesu FT-920 would recommend. I have looked at Heil,
Astatic,
Adonis, Premier, Yaesu. I operate both DX and domestic/local ragchew.
Would like some control over tone. I don't care about meters, echo
effects, etc.
I do like the idea of something capable of giving "natural" sounding
audio.
I would like to stay in the neighborhood of $150.00 or less.

Any response(s) would be appreciated.

73's
Larry
N1ZGI

1633. Re: Comparison: Diamond SG7500A and Comet SBB-5 dual band mobile antennas[LONG]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <7v569j$9nf$1@fcnews.fc.hp.com>
Source record: 95664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Robert Kershaw, KG4ASZ (NOSPAM_kg4asz@arrl.net) wrote:
<Nice report deleted>
:
: In my opinion, the Diamond has a edge over the Comet antenna. I like
: the Comet for the reasons I mentioned above, and I like the Diamond
: because the performance appears to be better.

: Question I have:
: - Diamond quotes performance as 3.5/6.0 dBd and Comet quotes 3.0/5.5
: dBi. What is the difference between dBd and dBi?

As a previous poster said, dBd is based on a dipole reference, dBi is based on a theoretical "isotropic" radiator (point source). Further, the antenna gain quoted in dBi should numerically be about 2.1 higher than the gain in quoted in dBd, because a dipole has gain relative to the isotropic radiator. It's a fixed relationship.

So, you can see that manufacturers would like to quote dBi to get the numbers up. From the numbers you gave, the Diamond antenna would have a spec of about 5.6/8.1 dBi.

It is my belief that, basically, the gain figures some and perhaps most manufacturers quote are mostly crap and marketing fluff and are only very roughly useful. It appears that sometimes they write "dBd" when they really mean "dBi". Without a detailed explanation of how they arrived at those figures, they aren't much good for comparing one manufacturer to the next. One would presume that they would be useful as a comparison *within* a manufacturer's product line.

Remember that antenna gain just means that the energy is redirected into a somehow more focused pattern that is hopefully aimed at what you're trying to connect to. There is no net increase in energy; no amplification is involved. With a vertical antenna, it generally means a flatter pattern, but equal in all compass directions. The flatness factor is called the "angle of radiation". With a yagi, it's mostly directed in one general compass direction; the "beamwidth" specifies how tight this is.

Thanks for the nice report!

-Paul C. KG0CZ

1634. FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7v5abo$j0r$1@news.inc.net>
Source record: 95665

I have the following equipment for sell or trade.

1: Lowrance GlobalMap 100 GPS with computer cable software and case.
In new condition $225.00 OBO

2: Radio Shack 2 meter mobile radio HT212 45 watts out $125.00

3: IC-2800H 2/440 dual band radio, 3 month old in like new shape.
This is the new radio with the front panel you can connect to a VCR
or camera. $450.00 OBO

Would like to trade on a Icom 706 or Alinco DX70 HF radio.

cwalthall@cwalthall.com

Days 815-884-3629
evening 414-736-2623
Thanks

1635. Re: FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7v5aii$j3a$1@news.inc.net>
Source record: 95666

Forgot

I'am also interested in trading on solid state Amp of some kind

Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
news:7v5abo$j0r$1@news.inc.net...
> I have the following equipment for sell or trade.
>
> 1: Lowrance GlobalMap 100 GPS with computer cable software and case.
> In new condition $225.00 OBO
>
> 2: Radio Shack 2 meter mobile radio HT212 45 watts out $125.00
>
> 3: IC-2800H 2/440 dual band radio, 3 month old in like new shape.
> This is the new radio with the front panel you can connect to a VCR
> or camera. $450.00 OBO
>
> Would like to trade on a Icom 706 or Alinco DX70 HF radio.
>
> cwalthall@cwalthall.com
>
> Days 815-884-3629
> evening 414-736-2623
> Thanks
>
>
>

1636. Re: Kenwood TH-G71A Opinions Sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <7v5742$9nf$2@fcnews.fc.hp.com>
Source record: 95667

Mary-Frances Bartels (ki0dz@qsl.net) wrote:
: I am considering purchasing the TH-G71A. The other rig I am
: considering is a Yaesu FT-50. I have been able to find plenty of "real
: world" information for the Yaesu on the Internet, but precious little on
: the Kenwood. Both rigs seem to be quite similar in their objectives as
: well as being close in price. Can anyone please point me to some
: first-hand accounts on the Kenwood rig? I would also be interested in
: hearing from owners of this HT.
: Thank you.
: 73 de ki0dz

I apologize if you've already rejected this, but take a look at the VX5-R from Yaesu. I do not have one, but the size and Li-ion battery and features seem VERY attractive. I've checked out my friend's radio and was duly impressed. He sold his FT-50 to get this. The keys are bigger, and the display is easier to read than the FT-50.

I do applaud Kenwood for FINALLY making a radio that isn't an "intermod" sponge and is more straightforward to program and use. And is rugged as well.

-Paul C. KG0CZ

1637. Wanted Antenna Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Karl Brookes <karl.brookes@genie.co.uk>
Message-ID: <7v5832$ll9$1@supernews.com>
Source record: 95668

Has anyone got a rotator for sale in the Manchester UK area?

Please e-mail me if you have

Thanks

Karl

G0UZE

1638. FS: INDEX LABS QRP+ $325 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: P2plinnel****@nemontel.net
Message-ID: <vHpR3.40539$E_1.2309710@typ11.nn.bcandid.com>
Source record: 95669

Thanks for reading this posting:

Index Labs QRP+, CW & SSB, 20 memories, digital display, general coverage receive, built in keyer, split operation, RIT, latest firmware!!, absolutely "MINT".

$325 shipped to your door! If you'd like the hand mike which is wired for the rig, please include $20.00.

Remove the ***** from my e-mail address to respond.

73,

Paul N0PL

1639. Ionica subscriber units

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Geoff Darby <monitech@freeuk.com>
Message-ID: <feqR3.869$Ad3.33750@nnrp4.clara.net>
Source record: 95670

Has anyone got any experience of putting these onto the 9cm amateur band ?
Also looking for schematics or any other info however general.

Please reply direct . Thanks Geoff

1640. **FS: KENWOOD TS-850SAT HF TRANSCEIVER**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <38163219.2F3EF592@nospamoptonline.net>
Source record: 95671

I have for sale a Kenwood TS-850SAT in excellent condition
It comes with original box, manual, power cord, and hand mic

S/N :61200165

Price: $900.00 plus shipping from 11710

thanks
Jerry / K2GV
gvibert@optonline.net
(remove nospan from email address to reply)
(516)-785-7313

1641. Reconditioning Rayovac Renewal Alkaline Batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1cflbgir0843@freenews.remarq.com>
Source record: 95672

We have a collection of dead Rayovac Renewal Alkaline
batteries that died when we didn't catch them before full
discharge.

Has anyone discovered a cost-effective tried and true method
for reconditioning these things? Hate to just toss them, considering
their cost ... or are we just more victims of the Rayovac hype?
(The charger and first set of batteries was a gift, the 100 plus
dollars of batteries that followed came out of our pockets.)

Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1642. HT1000 UHF Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <wtrR3.3367$Uw.33268@news3.mia>
Source record: 95673

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1643. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38163F07.8A99A2C3@dialpoint.net>
Source record: 95674

Not sure of the exact question, but most radio services except ham and maybe mars and cap services radios have to be type accepted. Some ham radios will work just as well as the type accepted radios when they are modified to the other frequencies. While you can have them, it is not legal to transmit on them in other services even if you are licensed.

A case like this is if you are a volunteer fireman and modify a 2 meter transceiver to the fire frequency. It is legal to have it, but you can not transmit with it on the fire frequency even though you have the legal right to use the fire frequency. The modified ham rig is not type accepted. If you have a radio that is type accepted and it has the ham frequencies in it, then it is legal to use it for both services.

Lee Scott wrote:
>
> Mike Yetsko wrote in message <7v1octjlo2@holly.prod.itd.earthlink.net>...
> >But when a radio is for HAM, and it's
> >'opened up', then it's not 'legal'.
>
> Are you sure about that? I am under the impression that a modified Ham rig
> is legal (excluding the cell phone issue) while you can't transmit on a
> frequency (due to modifications) where you are not licensed to do so.
>
> Leland C. Scott
> KC8LDO
> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "

1644. Kenwood TM241A info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: JM <jdm@iland.net>
Message-ID: <s1cj0t4gr0842@corp.supernews.com>
Source record: 95675

I recently bought a TM241A 2m mobile and didn't get a manual for it. I need to know the following:

1. How do you turn off the beep that you hear when you press a button or when it stops on a busy memory channel.
2. How do you toggle between carrier and timer mode when scanning.
3. How do you lockout memory channels.
4. What is the DR/DT button for.
5. How do you set upper/lower scanning frequencies when searching.

This info is the least I need. If you can provide me with a copy of the operating information from the manual I will reimburse you for all associated costs. Thanks for reading, John N0EE

1645. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <7v5ic3ldu1@bgtnsc02.worldnet.att.net>
Source record: 95676

Having worked for a ham gear dealer several years ago I can attest to the fact that most equipment has 10% or less markup. It's not at all uncommon for a dealer to make less than $100 on a $2000 piece of gear (particularly on the more popular pieces of equipment). The margins are a bit better on small accessories. Add in the cost of traveling to hamfests (no small amount), maintaining 800 numbers and keeping a storefront and one can appreciate how little profit there really is in the ham radio game. One only need notice the high failure rate for ham gear dealers over the years to realize that no one is getting rich in that business.

Hams tend to be a cheap lot (I can say that since I am one). Many hams don't think twice about asking the dealer to "pay the tax" on a purchase (would anyone even think of asking that same question at Best Buy or Circuit City?). If a dealer does so he likely will make little or nothing on the sale. Dealer loyalty also tends to go out the window when prices are concerned. Many hams ask their local dealer to support their club but some of the same people will order from a dealer in another state if they can save a few dollars.

I realize the above sounds like ranting and I guess in a way it is. Please don't misunderstand - I'm all for a capitalistic system in which price is determined by the marketplace. Further, there are certainly some less-than-reputable dealers out there who deserve their fate. However, in the long run it pays to be fair to the dealers who do right for you. They will be there to support you for a long time to come.

Herb Sims <sims@sauron.msfc.nasa.gov> wrote in message
news:7v4m2n$cd0$1@hammer.msfc.nasa.gov...
> I have heard it from several people that new HF equipment is marked up
100%
> over cost at the dealer location. Is this true?
>
> Just wondering.
>
> Herb
> --
>
>
> --

> W. Herb Sims
sims@sauron.msfc.nasa.gov
> NASA/MSFC/EB56
sims@saruman.msfc.nasa.gov
> Huntsville, AL 35812

sims@galadriel.msfc.nasa.gov
> KU0C Voice (205) 544 8581
> PP-ASEL-IA FAX (205) 544 8483
>
> If someone with multiple personalities threatens to kill himself,
> is it considered a hostage situation?
> --

1646. Icom IC-2800 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: "Tim J. Neff" <magician@logan.net>
Message-ID: <s1clp9qir0895@corp.supernews.com>
Source record: 95677

I did the Icom 2800 remove 4 diode mod and the radio works fine. The only problem now is that the cloning software will now not work. It says that the version is wrong. Does anyone have any idea how to fix this besides putting the diodes back.

Thanks

Tim

1647. Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <38165754.FD0B928C@erols.com>
Source record: 95678
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface to mount too, and no trailer hitch. I've seen mounts to several sedans in the High Sierra literature, but there aren't any photos of how the mount is secured to the car. Any help would be greatly appreciated.
Thanks and 73,
Mike
KD4RNF

1648. Professional Screwdriver install?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <38165E27.203C0888@erols.com>
Source record: 95679
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sorry, I meant to add this to my previous post. Is there a place I can
get a screwdriver antenna installed professionaly? I was thinking maybe
a land mobile shop. I know its not the amateur way to do it, but since
I'm in an apartment I dont have the tools or the space. Thanks,
Mike
KD4RNF

1649. FS: Late model KWM-2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7v5nlo$33a$1@tilde.csc.ti.com>
Source record: 95680
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS:

Late model KWM2A, with brake dial

Unit is in very good condition and works great. Has been recently retubed.

No mods or repairs have been performed . Collins KWM2(A) manual included, as well as Technical Manual for KWM2(A) issued by the US air force.

$1500, shipped CONUS

ldhont@netzero.net

1650. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <381661F4.B11D111A@IEEE.org>
Source record: 95681
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

PopTician wrote:
> Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
> High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
> to mount too, and no trailer hitch. I've seen mounts to several sedans
> in the High Sierra literature, but there aren't any photos of how the
> mount is secured to the car. Any help would be greatly appreciated.

You need to get a bracket welded to your frame.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

1651. Re: where to buy solar panels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7v5ork$pho@nnrp2.farm.idt.net>
Source record: 95682

John Rhodes <jrhodes@gj.net> wrote in message
news:mwUWOCA0LgIZg19pFiffFJ6F1Qpo@4ax.com...
> What is the best source to buy 1-2 amp solar panels?

You can check out these URL's:

http://www.solarverter.com/what.htm
http://www.solarex.com/products/
http://www.sunamp.com/
http://www.solardepot.com/
http://www.sunelec.com/
http://www.atlanticsolar.com/
http://www.southwestpv.com/

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

1652. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <38166D84.87F397A8@erols.com>
Source record: 95683
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Where can i get that done? The dealer?
Thanks,
Mike

W6RCecilA wrote:

> PopTician wrote:
> > Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
> > High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
> > to mount too, and no trailer hitch. I've seen mounts to several sedans
> > in the High Sierra literature, but there aren't any photos of how the
> > mount is secured to the car. Any help would be greatly appreciated.
>
> You need to get a bracket welded to your frame.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

1653. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Bob Nickels <ranickel@mwci.net>
Message-ID: <s1cr9p8qr0822@corp.supernews.com>
Source record: 95684
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Checking the user ID of the seller "radiosale" produces the following result:

n3dg@hotmail.com

Is anyone surprised?

73, Bob W9RAN

1654. wtb heath most accurate clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <LsvR3.945$Ha7.39521@typhoon01.swbell.net>
Source record: 95685

looking for heath most accurate clock. Please email to
k7qbm@minsdspring.com thanks gw

1655. wtb yaesu ft-1000d

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <byvR3.976$Ha7.45186@typhoon01.swbell.net>
Source record: 95686

please respond with age and overall condition, 73's gw

1656. Re: Reconditioning Rayovac Renewal Alkaline Batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38168CA0.D569E88B@arrl.net>
Source record: 95687

David,
Go Here for some info. http://www.rayovac.com/busoem/oem/specs/recharge_alk.shtml

Look around the site.
Randy
DavidC wrote:

> We have a collection of dead Rayovac Renewal Alkaline
> batteries that died when we didn't catch them before full
> discharge.
>
> Has anyone discovered a cost-effective tried and true method
> for reconditioning these things? Hate to just toss them, considering
> their cost ... or are we just more victims of the Rayovac hype?
> (The charger and first set of batteries was a gift, the 100 plus
> dollars of batteries that followed came out of our pockets.)
>
> Thanks! & 73, DavidC K1YP
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

1657. IC745 Service Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: n7int@juno.com
Message-ID: <1DyR3.1422$_u6.601748@WReNphoon4>
Source record: 95688

I'm looking for a service manual for my Icom IC-745. It does not have to be an original copy,
legible photocopies will suffice. Pls respond direct.

Thanks,
Bob Williams N7INT

-**** Posted from RemarQ, http://www.remarq.com/?b ****-
Real Discussions for Real People

1658. FS/FT: Kenwood TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <e$NoZbzH$GA.70@cpmsnbbsa05>
Source record: 95719
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Stock Kenwood TS-940S/AT, 9mil serial number, 9.5+ condition.
$950 +shipping from Cleveland, TN 37312.
'73 Garry

1659. MOTOROLA====>[MSF5000 TEST SET (New)]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991025204256.22618.00001567@ng-fi1.aol.com>
Source record: 95720

Yep:

I have a Like New Motorola MSF5000 TEST SET. Has the original box, instructions, and all acc'ys

Picture @

http://www2.4dcomm.com/metrotech/msfmeter.jpg

Meter is located in the upper center of the photo which has the Ribbon Cable and acc'y probes, and Meter is in the Center. A Must for Servicing and routine maintance on MSF5000 Repeaters.

Asking $155.00+ $8.00 for shipping and handling.

(Motorola's price is close to $400.00)

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

1660. MOTOROLA====>[R-1033 TEST SETS (NEW)]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991025204631.22618.00001568@ng-fi1.aol.com>
Source record: 95721

Hi:

Just receievd a few Motorola R-1033 Series Test Sets. These still are current Model Motorola Test Sets. These can be used on almost all Motorola Mobile and Base / Repeater / Paging Stations with the appropriate cable. From Motorola these are around $1000.00ea

Picture can be seen @

http://www2.4dcomm.com/metrotech/r1033.jpg

Asking $295.00+ $10.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

1661. THE REAL N0VFP HAHAHAHHA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: iou75@aol.com
Message-ID: <19991025205729.13647.00001071@ng-fq1.aol.com>
Source record: 95722

N0VFP
LLOYD A. DAVIES
710 S CLINTON ST APT 309
ATHENS AL 35611
USA
Detailed Info Update N0VFP Our Update Policy
Callsign: N0VFP Class: Technician Codes: HAI USA
Name: LLOYD A. DAVIES
Addr1: 710 S CLINTON ST APT 309
Addr2: ATHENS, AL 35611
Country: USA
Issued: 16 Jun 1999 Expires: 26 Jan 2003

Coordinates: 34ï¿½ 47' 49'' N, 86ï¿½ 58' 5'' W
County: Limestone County

Email: n0vfp@qsl.net

Born 1973, St Joesph, MO Confederate States of America (CSA)
Been Licensed since 1993

Have a college BOOK in Computer Operations

Other interests include

ModelING GIRLS UNDERWARE

Rock HARD COCK history

NAZI related information

Been a born again HOMO since 1984

Rev: N0VFP - Wed Nov 11 3:14:08 1998

Add or update biography for N0VFP

1662. Heath manuals and PS FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <nn7R3.3951$hK6.232572@monger.newsread.com>
Source record: 95723

Original Heath manuals for sale:

HN-31 A Dummy Load manual. Note the "A" suffix. This is for the newer model that does not have the tap for the scope. The manual is in the smaller "half size" format. This manual looks like new, and has NO check marks in it. $ 8

HD-1416 code oscillator manual. Looks like new, but does have check marks in it. $ 5

SB-600 speaker manual. Good shape. $ 6

Other Heath items:

Heath low voltage power supply. It is the Heath IP-27. It is a low voltage power supply, fully adjustable from about 0.5 Volts to 50 Volts. It also has current limiting that is built in and adjustable from a couple ma up to 1.5 amps. There is also a nice large meter for measuring current or voltage. The supply is "floating", so can be used for either plus or minus supplies. It is the "Heath Brown" color. Manual included. $100

I also have a few other original Heath manuals available:
GR-2000 TV Set $ 10
GR-2050 TV Set - Five book set $ 18
GRA-2000-1 TV Clock $ 3
GRA-601 TV Clock $ 5

All are in good shape.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

1663. Re: ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: dave717962@aol.com
Message-ID: <19991025214540.01253.00001082@ng-bh1.aol.com>
Source record: 95724

No this will actually be for base use mainly

1664. Re: !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E6ACCABESolarpower1Junocom@208.31.172.70>
Source record: 95725

>Any battery that has been in use three years or more will be lucky to
>load test at 50% of its advertized AH rating. Ask any manufacture.
>They are a chemical device and start to age the day electolyte goes in.
>Float charging does not stop the aging process.

Actually, regarding reasonable quality Gel Cells, I would say 5 years
plus is more the figure, assuming no abuse of the battery during it's
life. Then the life really starts to plummet.
Ed WB6SAT

1665. FS Motorola GP300 Headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38151694.11600658@news.mwci.net>
Source record: 95726

Lightweight headsets for P110, GP300, SP50 or P1225 handie-talkies.

Used in very good condition.

$ 45.00 each

Please reply via e-mail only

1666. FS P100 & P200 DTMF Covers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38151720.11741006@news.mwci.net>
Source record: 95727

I have 1 P100 and several P200 front DTMF covers in excellent condition.

The P200 covers are NTN5554, NTN5555 and NTN5553.

$ 45.00 each.

Please reply via e-mail.

1667. FA- NATIONAL VARIABLE CAP, Big, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991025225429.20104.00001126@ng-cm1.aol.com>
Source record: 95728

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice National Variable Cap, TYPEDX and only at $7.99(no bids) so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185419116
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1668. FA- HOMEBREW QST 40mtr QRP RCVR @$14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991025224705.20104.00001117@ng-cm1.aol.com>
Source record: 95729

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Well Made QST kit 40mtr QRP rcvr and only at $14 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185388605
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1669. FS Regency 100W VHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38151817.11988130@news.mwci.net>
Source record: 95730

I have three (3) model BAH100 mobile amplifiers made by Regency.
Drives with about 15-25 watts for 75-100 watts output. Powered by
13.8 DC.

150-174 MHz but they do work OK down to 145 MHz by retuning the
variable capacitors.

Removed from service in working order.

Copies of service manual available with purchase.

$ 150.00 for all 3 or $ 75.00 each

Please reply via e-mail

1670. FA- AEA KT-2 Keyer/Trainer, Neat @$20, 1Day Left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991025225739.20104.00001131@ng-cm1.aol.com>
Source record: 95731

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Neat AEA KT-2 Iambic Keyer/Trainer and only at $20.00 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=185433160
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1671. FS: DAIWA 90W 2m linear amplifier for $ 125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: bklibisz@aol.com
Message-ID: <19991025231906.17966.00000378@ng-ct1.aol.com>
Source record: 95732

Like new 90W DAIWA LA2090H VHF amplifier. 1-5W in for 90W out. Built in 15dB preamp and cooling fan. High SWR protected. Comes with mobile brackets and plastic feet (if you want to put it on the shelf), instruction manual. Gold in color. Perfect condition 9.8 of 10. Price is $125 shipped continental US.
Bogdan KF4TZU (BKlibisz@aol.com)

1672. WTB: TM for AN/PRC-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Mike <oldradio@erols.com>
Message-ID: <3815395F.B43C51FF@erols.com>
Source record: 95733
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello:

Does anyone out there have an original TM for the AN/PRC-1 suitcase transceiver they would be willing to sell or swap?

Thanks

Mike

1673. Re: VX-1R Frequency Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Markus Lenggenhager <Markus.Lenggenhager@philips.com>
Message-ID: <3815584F.E64A9290@philips.com>
Source record: 95734

> >I have a VX-1R that transmits 2.7 kc's off frequency
> >on the uhf band only. The 2 meter band seems to be
> >ok.

Check at http://www.icongrp.com/~sllewd/
Think they added a recipe how to cure this HW problem.

73, Markus HB9BRJ

1674. Re: Large Heathkit site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <3815730E.4075095D@icss.net>
Source record: 95735

Try http://members.accessus.net/~dwentz/

Doc wrote:

> Interested in Heathkit? check http://home.earthlink.net/~docky large
> Heathkit Site Hundreds of pics

1675. Re: "RF Friendly" Vehicles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991026061043.10040.00001240@ng-fs1.aol.com>
Source record: 95736

I have a 1997 Jeep Cherokee, and was surprised how quiet my ICOM 706MKII operates in it. I had a 1993 Toyota 4X4 pickup that was soooo noisy! Even with the NB on..it was very hard to copy anyone over all the static and noise. The IC-706MKII is so very quiet in the 1997 Jeep Cherokee. It pretty much sounds the same with the engine off as it does with it running... I couldn't be happier... with my newer Jeep.

Jason S. Hulet
W1WOW
Traverse City, MI

1676. >>>WANTED: Old Keyboards, Effects, BROKEN OK<<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <7v4a7dvsd1@nnrp1.deja.com>
Source record: 95737
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Attention Musicians: I want to buy your old electronic musical equipment and recording gear, DEAD OR ALIVE. Looking for the following items from 1952-1991, in any shape or form:

SYNTHESIZERS or KEYBOARDS (knobs/sliders/patchcords a plus)
EFFECTS PROCESSORS
DRUM MACHINES
SEQUENCERS
MIDI RACK MODULES
VOCODERS
ANY OLD PATCHABLE MODULAR OR ANALOG SYNTH, system or component modules

M*O*O*G, A.R.P., Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge, EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic, Polyfusion, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website: http://members.aol.com/rolandman1/index.html

Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Yamaha CS-80 back-breaking monster keybd
etc....

Please email me privately if you have something you would consider selling or know someone who could. Be sure to include price and condition as well as your location and phone number if you would like as email is sometimes less than reliable. ***PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com***
Thanks for your time and have a happy day!

Sent via Deja.com http://www.deja.com/
Before you buy.

1677. Want Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <3815a18d.0@news.sac.bfp.net>
Source record: 95738

Please let me know what you have.
73, Jerry. n6vg@juno.com

1678. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19991026085053.16293.00001015@ng-fx1.aol.com>
Source record: 95739

>From: "Dave Edwards" ham@cybercomm.net

>MFJ??
>Live and learn
>'nuff said.
>...Dave

Dave,
You obviously don't care too much for MFJ. Care to enlighten us as to some of the reasons you PERSONNALY experienced to make you feel this way?
73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

1679. WTB:smanll dualband ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <_OhR3.388$f3.824@news1.iquest.net>
Source record: 95740

im looking for one of the small dualband ht's
yaesu.or icom

thanks

monte k9dzd@iquest.net

1680. Re: 1 watt Amplifier to a Ramsey Stereo Fm-transmittert???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-26 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7v4bee$jc2$1@oak.prod.itd.earthlink.net>
Source record: 95741

Legal or not, there are tons of options for boosting power on
the Ramsey FM gear. Yes, they sell an amp for 'export' only,
but just browse the web. There are many sites devoted to
mods to the Ramsey transmitter. Some to clean up the audio,
change precomp, and even to boost power. Quite a bit in some
cases, but not quite to 1W.

Mike
N1DVJ

DavidC <eDoc@netzero.net> wrote in message
news:s1a4fb27gbb32@freenews.remarq.com...
> Where is this E-mail address located, please?
> Just curious as I've never seen one like it before.
>
> BTW: Here in America such an amplifier would require a
> special commercial FCC license. Broadcasts of any sort within
> the commercial FM band are either commercial or limited to
> milliwatts for tiny distances (e.g. within a room or perhaps a
> building) so as not to interefere with licensed radio broadcasts.
>
> Thanks! & 73, DavidC K1YP
>
> Farkas <farkas@start.no> wrote in message
> news:7v1im5hfe1@troll.powertech.no...
> > Do anyone know where I can get an 1 watt Amplifier to a Ramsey
Stereo
> > Fm-transmitter? Or do you know where I can make one?
> > If you do please mail me
> > farkas@start.no
> >
> > Thanx :O)
> >
> >
>
>
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion
Network *
> * The fastest and easiest way to search and participate in Usenet -
Free! *

1681. Re: Reconditioning Rayovac Renewal Alkaline Batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <lE0XOEA1gxoTe=Aek+U9TCOjqXLK@4ax.com>
Source record: 95542

"DavidC" <eDoc@netzero.net>
shared these priceless pearls of wisdom:

->We have a collection of dead Rayovac Renewal Alkaline
->batteries that died when we didn't catch them before full
->discharge.

Smack 'em smartly with 10-12 volts through a 10 ohm current limiting resistor
for a few seconds, then quickly into the "stock" charger. "Smack" no more than
five or ten seconds at a whap.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1682. FS 2 meter rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <RaIR3.6140$I16.143294@newsfeed.intelenet.net>
Source record: 95543

HTX 242 9 mo old everything included not a scratch on it been used for packet only in house , packet cable too. 190.00

Kenwood TMV7 6 Mo old.. perfect condition everything included bracket , dtmf mic, manual , power cord, even throw in a packet cable too. 400.00 Shipped.

W9jcm

1683. Help: HR-2600 adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38175033.D7BC76D6@yahoo.com>
Source record: 95544
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have an HR-2600. When mode is in lower side band receive, the S-meter is showing an S9 "signal" with or with out an antenna connected on receive. I dont actually hear any carrier....just a deflecting S-meter.

USB, FM, AM, CW do not show any S-meter deflection unless a real external signal is present and the s-meter functions normally

My guess is that the carrier balance is out of adjust slightly.
Anyone have other thoughts or ideas?

Rig actually works fine (and I dont use LSB) but want to eliminate the deflecting s-meter issue.

thanks,
Joe

1684. Re: VX-5 change 6mtr band edge.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991027155003.12718.00001163@ng-fm1.aol.com>
Source record: 95545

Can't be done

1685. WTB: Rohm 55G tower sections - NC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Brian Harrison <bharrison@apple.com>
Message-ID: <7v7lc7$97g$1@holly.prod.itd.earthlink.net>
Source record: 95546

Hello, and thanks for reading...

I have 50' of Rohm 55G tower, am looking for more 20-30' more...

I'm located in Denver NC, just north of Charlotte. I'll travel some
distance to pick up

What have you?

tnx and regards,

brian
kn4r

704 483-5679
bharrison@earthlink.net

1686. Re: where to buy solar panels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Tom@astro.net
Message-ID: <38175f1c.12405280@news.idsi.net>
Source record: 95547

On Tue, 26 Oct 1999 22:34:47 -0400, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>John Rhodes <jrhodes@gj.net> wrote in message
>news:mwUWOCA0LgIZg19pFiffFJ6F1Qpo@4ax.com...
>> What is the best source to buy 1-2 amp solar panels?
>
>You can check out these URL's:
>
>http://www.solarverter.com/what.htm
>http://www.solarex.com/products/
>http://www.sunamp.com/
>http://www.solardepot.com/
>http://www.sunelec.com/
>http://www.atlanticsolar.com/
>http://www.southwestpv.com/
>--
>73,
>
>Leland C. Scott
>KC8LDO

Don't forget:

http://www.windsun.com/

Excellent company as well!

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

1687. FS: Kenwood SM-220 w/BS-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: KB8SGO <KB8SGO@email.msn.com>
Message-ID: <u2xbGkLI$GA.237@cpmsnbbsa03>
Source record: 95548

```
Kenwood SM-220 station monitor with BS-8 pan adapter, 9+ condition.
$325 plus shipping from Cleveland, TN 37312
'73 Garry
```

1688. Help needed - IF query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Matt <redwine@which.net>
Message-ID: <7v7nqp$an2$1@nclient3-gui.server.which.net>
Source record: 95549

Hi,

Can anyone help ?

I'm looking for data sheets for the following FM IF chips - namely KA2243
and H21243
Also for AM IF chip - TK10420

In addition, looking for a source for a chip 74H102A

Grateful for any advice / guidance on this. - please reply via e-mail to
redwine@which.net

Thanks
Matt

1689. WTS: HT1000 UHF MOTOROLA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <dTJR3.5685$qy6.57992@news2.mia>
Source record: 95550

```
MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.
```

1690. Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38175525.26A8@rpi.edu>
Source record: 95551

Folks,

I've run across an interesting problem, and have made a few observations. I'd appreciate any comments that you may have.

I was originally using an ICOM W32A hand-held in my mobile installation with a R/S dual-band 2m/70cm through-glass antenna system, and things were working quite well. No serious intermod in this area, and the popular repeaters were rather strong throughout the area of interest. I was then involved in a rather serious auto accident during which the through-glass antenna was destroyed (along with most of the rest of my 1998 Dodge Durango!) when I was hit broadside by a fast-moving car that blew through an intersection. At any rate, the radio wasn't hurt and I began using it in a back-up car (an Acura Integra) with a short mag-mount Larsen dual-band antenna. I wasn't really happy with the performance of that antenna, so I got an R/S 5/8-wave 2m mag-mount for that car. I suddenly had much worse reception from even the local repeaters -- when the antenna would sway, a great deal of white noise would develop in the signals. Even after I got the Durango back (2 months and $19k in repairs later - thank goodness for the other guy's insurance) I tried the 5/8 mag-mount on that vehicle and got the same sub-standard results. Many years ago I had a 5/8-wave Larsen mag-mount that I used in the greater LA area, and it never had problems of this type. I'm wondering why the use of a 5/8-wave antenna introduced such problems in the Albany, NY region. I eventually put another through-glass dual-band antenna on the Durango, and the reception returned to normal - no picket fencing or antenna-wag white noise. This seems strange to me. I was hoping to upgrade to a better gain antenna, but now I'm concerned that it will actually buy me trouble to do so.

Curt Breneman
KC2EBP

1691. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <M8KR3.809$nl3.6395@newsfeed.slurp.net>
Source record: 95552

How about the Yaesu FT100 for AM? Does it experience the same problems
> that the FT847 does?

I'm guessing here as I have not played with the FT-100, but I am assuming
it
is probably the same as the FT 847...same generation of radio!
You see...the radio manufacturers just don't give a hoot about AM mode
ameture radio com's, they use low level AM audio, and most of them are so
narrow banded, they are like Uniden 2510's, they sound like crap on the
receiving end...
The Icom 706 chassis, is one of the best sounding AM mode radios I have
experienced next to the old Yeasu 101E's and FT-990's!
It is a real talker. But it lacks from insuficient NB abilities(noisey AM
recieve).

Good luck on your decision...I'm thru with this thread!...over & out!

1692. swr meter\tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Mike <va3hie@eagle.ca>
Message-ID: <38178628.9E42298C@eagle.ca>
Source record: 95553

does anyone have plans for a hf swr meter\tuner? please send them if possible.

1693. Re: Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <f_LR3.40$hT3.5878@news.corecomm.net>
Source record: 95554

Did you set the Band Byte to 06 (freeband) and the Sub Band Byte to 04 (MARS/CAP) in the config menu? The Jumper Status is Resistor checked, JP1 checked, and JP2 and JP3 unchecked. I do not check Enable Wide TX. The radio will transmit in the 150 Mhz band and well into the 460 Mhz band. I have not tried anything higher or lower except of course two meters. Read his instructions and explanation of where the mod will allow transmit.
LOL
Max

Shaun Pratley <AMR@RadioLink.net> wrote in message
news:3816F501.84DE4161@RadioLink.net...
> canthis be over come??????
>
>
> JNT1990 wrote:
>
> > If your radio is a newer one. Yaesu changed the CPU in the radio. It will only
> > TX to 470.000. I bought one and am having the same problem.
>

1694. Want Heil Gold Line Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <38178E90.BC73CE8F@flash.net>
Source record: 95555

I am looking to buy a Heil Gold Line Mic preferably with an Icom cord
on it for a 746.
K5JOE
Thanks

1695. FS: Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <igNR3.1024$nl3.8384@newsfeed.slurp.net>
Source record: 95556

I have a TS-430S HF transceiver for sale. It comes with Kenwood MC-42S Microphone, DC power cable and manual. Work goods. I currently am using it daily. Check it out on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186645807

Merritt
WA0LZZ / AFA3MM

1696. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3817A1A3.3DBEE45E@worldnet.att.net>
Source record: 95557

The arrangement described below is similar to that shown in the last issue of QST magazine. If you look under the car you will probably find a towhook or ring bolted to some substantial part of the car. You can bolt an arrangement as described below to those holes and have a solid arrangement. I would not weld on the car except as an absolute last resort.

By the way, I also use a trailer hitch mount, homemade, the hustler antenna ball sits right beside the trailer hitch ball. Made from 1/4 inch steel, it has outlasted a couple of cars and survived being rearended, no problem.

Richard Ferguson

NS1Z wrote:
>
> I have the original, the HS1000. I brought a pipe out from the
> sub-frame and bolted the mount to it. Very rugged and a direct
> connection to ground. It looked like an "L" rotated 90 degrees CCWwith
> the long side being bolted to the subframe. Very nice when painted to
> match the body of the vehicle.
>
> On Tue, 26 Oct 1999 21:37:24 -0400, PopTician <zootv@erols.com> wrote:
>
> >
> >Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
> >High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
> >to mount too, and no trailer hitch. I've seen mounts to several sedans
> >in the High Sierra literature, but there aren't any photos of how the
> >mount is secured to the car. Any help would be greatly appreciated.
> >Thanks and 73,
> >Mike
> >KD4RNF

1697. Beware of KR5V (kn6m@aol.com)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bob Dodson <wb5apd@arrl.net>
Message-ID: <3817A304.B2FFC613@arrl.net>
Source record: 95558

Hate to say it but I was ripped off by KR5V. He uses kn6m@aol.com
as an e-mail.

Morris J. Young
1340 Red Oak Trl
Fairview, TX 75069

The heck of it is it was for a small thing. I bought a Bird 43 from him
in new condition with the manual. He said after shipping it he had
several new manuals there but had to find one. Next he said if he
couldn't find one he would order me a new one from Bird and send it to
me.
Next he won't reply to my e-mails. This whole thing started on Aug 16th
1999.
To me it is now the principle of the thing. Anyone that would not keep
his end of the deal on something as small as a Bird 43 manual I would
for sure not trust to ever buy ANYTHING from again.
At this point all I can say is buyer beware when it comes to Morri.

--
73's
Bob Dodson
Dahlonega Ga. WB5APD/EM84AK
"ex WA4WQC & WV6SKV"
[2m=8877/1.5kw 2x17 el @90']
[MGF1302 0.5nf ERP=105kw]
[EME-HSMS-PSK31-SSB-CW]

1698. FS: New MFJ-949E Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <koNR3.1044$nl3.8317@newsfeed.slurp.net>
Source record: 95559

I have a new MFJ-949E Antenna Tuner for sale. I am in the process of purchasing a newer rig that has an internal tuner, therefore don't need an external one. The tuner is less than 5 months old. Cost new $144.00 Works great! Check it out on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186663637

Merritt
WA0LZZ / AFA3MM

1699. Re: Yaesu VX-5R feature?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Sly Kapchinski <n5gqb@txcyber.com>
Message-ID: <3817A325.D7FCB36E@txcyber.com>
Source record: 95560

It has a one touch "hm/rv" for checking the repeater input. The "moni" button on the side by the ptt is for unsquelching the radio in the advent of a weak signal or to temp. release any the tone squelch you may have engaged. The "moni" button is not for checking the input, only the output.
Sly K.

PM8600 wrote:

> In article <7uq36b$4ck$1@nnrp1.deja.com>, jscarfone@my-deja.com wrote:
>
> >Does anyone know whether the VX-5R has the following feature?
> >
> >Sometimes when using a repeater, it's nice to be able to quickly
> >monitor the repeater's input frequency to see how well someone else
> >sounds direct. It'd be great if I could press a button to toggle this
> >when listening normally to the repeater's output frequency similar to
> >how the MONI button removes the squelch when pressed.
> >
> >With all the bells and whistles this model has, it seems like there
> >must be a way to do this.
> >
> >--
> >~j
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> Hold down the monitor button on side and press the
> function key then release. Same thing toggles back.
>
> KC0GDN

1700. WTB: Northstar Horizon or Ithaca InterSystems DPA-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Alan <ChipsnDips@snet.net>
Message-ID: <7v86nq$ojm@news1.snet.net>
Source record: 95561
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'm looking to acquire one of the 70's era S-100 bus computer systems like the Northstar Horizon or Ithaca InterSystems DPA-1. If you have an S-100 based unit like that please contact me and see what we can work out. Purchase only, I don't have a trade. Also would be interested in an S-100 based modem if you have one. You can contact me a chipsndips@snet.net.

Thanks

1701. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1fcd2frr0891@freenews.remarq.com>
Source record: 95562

The 5/8 antenna has a far different pattern than a 1/4 antenna,
and it also presents a far greater wind resistance and tendency
to bend when in motion. BTW: Do you know if the mag mount
is strong enough or is it lifting a little at highway speeds?

Just a couple of thoughts to consider ...

-- 73, DavidC K1YP

****

> I've run across an interesting problem, and have made a few
> observations. I'd appreciate any comments that you may have.
>
> I was originally using an ICOM W32A hand-held in my mobile installation
> with a R/S dual-band 2m/70cm through-glass antenna system, and things
> were working quite well. No serious intermod in this area, and the
> popular repeaters were rather strong throughout the area of interest. I
> was then involved in a rather serious auto accident during which the
> through-glass antenna was destroyed (along with most of the rest of my
> 1998 Dodge Durango!) when I was hit broadside by a fast-moving car that
> blew through an intersection. At any rate, the radio wasn't hurt and I
> began using it in a back-up car (an Acura Integra) with a short
> mag-mount Larsen dual-band antenna. I wasn't really happy with the
> performance of that antenna, so I got an R/S 5/8-wave 2m mag-mount for
> that car. I suddenly had much worse reception from even the local
> repeaters -- when the antenna would sway, a great deal of white noise
> would develop in the signals. Even after I got the Durango back (2
> months and $19k in repairs later - thank goodness for the other guy's
> insurance) I tried the 5/8 mag-mount on that vehicle and got the same
> sub-standard results. Many years ago I had a 5/8-wave Larsen mag-mount
> that I used in the greater LA area, and it never had problems of this
> type. I'm wondering why the use of a 5/8-wave antenna introduced such
> problems in the Albany, NY region. I eventually put another
> through-glass dual-band antenna on the Durango, and the reception
> returned to normal - no picket fencing or antenna-wag white noise. This
> seems strange to me. I was hoping to upgrade to a better gain antenna,
> but now I'm concerned that it will actually buy me trouble to do so.
>
> Curt Breneman
> KC2EBP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1702. FS-TRADE-HAL-CWR-6850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Janice <jmpalmer@earthlink.net>
Message-ID: <3817BA8D.25C68926@earthlink.net>
Source record: 95563

I have a Hal-CWR-6850-TELEREADER` that I would like to trade
for a 2-mtr-all-mode???? pse email

1703. FS: Yaesu VX-5R handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3817BC8D.1E61B724@ix.netcom.com>
Source record: 95564
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like new condition, hardly used, Yaesu VX-5R. Complete with box, manual
and optional soft leather carrying case. $280. Buyer pays shipping.
If interested, contact via address below.
Duke

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

1704. WTB: Hallicrafters SX-11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7v8h2e$2rd9$1@thoth.cts.com>
Source record: 95565

I want to purchase an SX-11 in very good to excellent condition.

Thank you,

Ben -- WB8HUR
San Diego

1705. Re: Yaesu VX-5R feature?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x7puy0w0ws.fsf@dumbcat.snafu.org>
Source record: 95566

Sly Kapchinski <n5gqb@txcyber.com> writes:

> It has a one touch "hm/rv" for checking the repeater input. The "moni"
> button on the side by the ptt is for unsquelching the radio in the advent
> of a weak signal or to temp. release any the tone squelch you may have
> engaged. The "moni" button is not for checking the input, only the output.

Right. And wrong. Check page 5 of your operating manual. You'll
see from the table that [F/W]+ MON reverses tx/rx. This is useful
for those who (see page 65) have the HM/RV(EMG) key set to do the
HOME function instead of the REV function. See page 43 of the operating
manual for details.

// marc

1706. Trade:Railroad Telegrapher mags-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <3817da5d@news1.jps.net>
Source record: 95567

I have the following Railroad Telegrapher Magazines 26 issues id like to trade for other magazines, such as Radio Craft, Short-wave,Supply Catalogs,Books, just abt anything other then CQ or QST. Tnxs,

1921 Nov,Feb,May,June Aug,Sept,Oct
1925 May,Sept,Feb,Nov,Oct,March,Apr,July, Aug
1926 Dec
1927 June,July,Aug,Sept,Jan
1928 Dec
1929 Jan
1930 Oct,Nov
Steve Massey N6TT / K6KEY 877BuyKeys
1510 - 6th St. Manhattan Beach,CA.90266
http://www.telegraph-wireless.com/catalog "HomeSpun catalogs"
http://www.telegraph-wireless.com "Telegraph Wireless World"

1707. Yaesy HT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: jnt1990@aol.com
Message-ID: <19991026214205.12842.00001390@ng-cd1.aol.com>
Source record: 95592

Looking for a HT-50R that has freeband. I need it to tx above 506.000. I have a new one that I bought and the mod did not work. Yaesu changed the CPU in the radio and it will only tx to 470.000. I will trade my new one for yor old one.

1708. Re: what desktop mic to use w/FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <%xtR3.1235$4B.33853@dfiatx1-snr1.gtei.net>
Source record: 95593

law <law@nh.ultranet.com> wrote in message
news:38161B55.1DE63E2D@nh.ultranet.com...
> I am looking to get a desktop mic soon and was wondering what others
> with
> or without the Yaesu FT-920 would recommend. I have looked at Heil,
> Astatic,
> Adonis, Premier, Yaesu. I operate both DX and domestic/local ragchew.
> Would like some control over tone. I don't care about meters, echo
> effects, etc.
> I do like the idea of something capable of giving "natural" sounding
> audio.
> I would like to stay in the neighborhood of $150.00 or less.
>
> Any response(s) would be appreciated.
>
> 73's
> Larry
> N1ZGI
>
>
>

I tried an Astatic D-104, a Yaesu MD-100, and a Kenwood MC-60 with my FT-920. The reports I got with the MC-60 were consistantly better than with the others regardless of various settings on the rig. A side benefit to the MC-60 is that it drives the radio better (much higher average SSB power) in the event you want to run an amp.

73 de W6DKN

1709. forsale ts-450, yk88sn-1 and vs-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991026222707.13789.00001328@ng-bg1.aol.com>
Source record: 95594

I must sell my ts-450. It is in good condition no problems I know of, it looks good I have no complaints. I am buying a racecar and need to sell a radio or 2 to pay for it. I also have the yk88sn-1 filter narro ssb, and the vs-2 board. I will take $650 for the radio, $45 for the vs-2 and $55 for the yk88sn-1, or $725 for the hole set-up. I have the manuals, hand mic, cords everything that came in the box with the radio. if interested email racerjm3@aol.com

1710. FA- Beautiful HEATH GDO HD-1250, Solid State

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991026233003.28489.00001488@ng-ck1.aol.com>
Source record: 95595

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Beautiful HD-1250 GDO and only at $20 so far with 4 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187745747
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1711. Re: what desktop mic to use w/FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19991026232440.14184.00001404@ng-fk1.aol.com>
Source record: 95596

I'am using the Yaesu MD100 A8X and it works very good .I have many good reports that say it is nice and clean sounding but also very natural.It also has tone control switches on the bottom.

73s , Ron KA1SRZ

1712. fa- DOW-KEY COAXIAL RELAY w/DPDT, 110vac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991026233342.28489.00001492@ng-ck1.aol.com>
Source record: 95597

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Excellent Dow-Key relay with DPDT external contacts and 110vac coil and only at $20 so far with 4 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187753598
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1713. Info needed on ICOM UV-400 Mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991026233805.28489.00001494@ng-ck1.aol.com>
Source record: 95598

Hi Guys;
I need some info on this Icom UV-400 mobile rig for the 450mhz commercial service(I guess ?).
I have the box with manual but not very much info in given, like how do you proram it and wattage out or any specs for that matter.
Any idea of its value? That would help also.
Thanks in advance.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1714. WTB USED DSS EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: kb6led@aol.com
Message-ID: <19991026235541.26254.00001385@ng-bj1.aol.com>
Source record: 95599

hello, dose anybody have a used dss reciver or access card that that want to sell ? thanks bob

1715. FA: ### MOTOROLA SABER I SECURE - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991026234814.22510.00002910@ng-fi1.aol.com>
Source record: 95600

For Sale: Motorola Saber I Secure - VHF w/Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189081427

Model #- H99QX053H
Factory ID - H43QXN7139CN

12 channels
6 watt output
136-150Mhz
SECURENET-S capable
Emergency Button
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

Radio Comes With:
Good Medium-Capacity Battery
Antenna
Motorola Porta-Pocket Charger - NTN5563A
Motorola Leather Holster/Case for Medium Battery
RIB Programming Cable
Saber RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. All included accessories are genuine Motorola parts and in good condition. Selling because it is not needed anymore. I've been told that this package is worth over $1500! Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189081427

1716. Re: Reconditioning Rayovac Renewal Alkaline Batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7v5v6g$602a$1@newssvr03-int.news.prodigy.com>
Source record: 95601

I just smack 'em like die-cads,,,a fast touch with 12V seems to do the trick...use a holder, and put them under a cover (I use a cake plate lid (lexan) from a restaurant supply house)... ABOUT 1 IN 20 'SUSPLODE'!

Bill G. KS3Y

DavidC <eDoc@netzero.net> wrote in message news:s1cflbgir0843@freenews.remarq.com...
> We have a collection of dead Rayovac Renewal Alkaline
> batteries that died when we didn't catch them before full
> discharge.
>
> Has anyone discovered a cost-effective tried and true method
> for reconditioning these things? Hate to just toss them, considering
> their cost ... or are we just more victims of the Rayovac hype?
> (The charger and first set of batteries was a gift, the 100 plus
> dollars of batteries that followed came out of our pockets.)
>
> Thanks! & 73, DavidC K1YP
>
>
>
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

1717. Re: FT90R manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <38167F1A.50C21EE8@spiretech.com>
Source record: 95602

Why not just buy a new one from Yaesu?
It cant be that much.
Yaesu Parts Department (Manuals, Parts 8 am - 4 pm PST):
(562) 404-2700
(562) 404-4828 FAX

"Richard S. Lindzen" wrote:

> I seem to have lost the manual for my FT90R. Can anyone make a copy
> for me? I'll cover expenses of course.
>
> Dick Lindzen, KA1SA

1718. VX-5 change 6mtr band edge.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Dale Buckley <dbuckley1@earthlink.net>
Message-ID: <iHvR3.21$dB1.2939@newsread1.prod.itd.earthlink.net>
Source record: 95603
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf

I would like to change the "window" of frequencies that this portable operateson from 48.00 / 58.00 to 43.00 / 54.00. I don't see how to do this in the operating manual. Any suggestions? Pleae re[ly via e-mail, dale@urs2.net

Thanks, D.B.

1719. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38168F47.4558BE4@IEEE.org>
Source record: 95604
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

PopTician wrote:
> Where can i get that done? The dealer?

Not sure about a dealer. A muffler shop comes to mind. They
weld stuff all the time. I simply use my pickup trailer hitch.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

1720. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <Y6xR3.429$nl3.4149@newsfeed.slurp.net>
Source record: 95605

> I'm looking for an all-in-one mobile rig that will either stock or
> modified allow me to transmit FM on 2m and/or 70cm and AM on CB(11m.) just someting that'll let me transmit on the VHF/UHF
> bands on AM on CB

ICOM 706Mk II is your best bet for AM (CB type) audio.
Be aware that it is a little noisy on AM recieve, but it kicks ass on TX.

Kenwood, and the new Yaesu like FT847 type chassis, suck for AM quality audio. They sound fuzzy and narrow!

1721. Icom IC-GW1 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <3816AD35.94BB4241@linkful.com.hk>
Source record: 95606

Anyone have the extend mod rx/tx (especially to move the freq 324-366Mhz to 366-408Mhz) for this Rig.

Best Rgds

1722. FA: Rare Hallicrafters Porta Command PC-210F VHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Dan <n5suu@swbell.net>
Message-ID: <3816B48F.ACFE2864@swbell.net>
Source record: 95607
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Rare Hallicrafters Porta Command PC-210F VHF Transceiver.

Link to ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189164769

Additional photos can be seen at :
http://albums.photopoint.com/j/AlbumIndex?u=38230&a=523659

1723. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3816C918.258557A8@netdoor.com>
Source record: 95608
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Have you considered the examples that HS gives in their literature and also on their website? I think the best mount, for me, would be the trailer hitch combo. I have a new Buick and plastic bumpers too. I have not, however, received permission from my Love Godess of 39 years to do that yet.

Butch KF5DE

PopTician wrote:

> Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
> High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
> to mount too, and no trailer hitch. I've seen mounts to several sedans
> in the High Sierra literature, but there aren't any photos of how the
> mount is secured to the car. Any help would be greatly appreciated.
> Thanks and 73,
> Mike
> KD4RNF

1724. Swan 350 195.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <36BB593A.EA95B99A@gte.net>
Source record: 95609

I have a very nice Swan 350 with matching power supply. I am asking 195.00 shipped covers 10 to 80 meters. Please email gcaf@gte.net if intrested.

Thanks Gary

1725. radios 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: radioeqpt@aol.com
Message-ID: <7v6pml$p83$1@nnrp1.deja.com>
Source record: 95610

Hello. I see that you have recently bid on a motorola radio at eBay. I currently have a few radios available directly. I am also a seller on eBay. You can check my feedback "PublicSafetyEqpt". These radios are available on a first come first serve basis. If you are interested, please contact me immediately and I will calculate your shipping costs. You can also inquire about programming of the radios too. If you have any questions, please let me know. Thanks

MOTOROLA GM300 VHF 16ch 40watt----$250
146-174 mhz, user programmable scan list,selectable priority channels, power cord, BRAND NEW MIC AND MIC CORD

MOTOROLA MAXTRAC 32 ch UHF 40 watt-----$300
438-470Mhz User programmable scan list, selectable priority channels, power cord, BRAND NEW MIC AND MIC CORD

MOTOROLA GP300 UHF 8 ch 4 watt--------$225
438-470Mhz This radio is a 16 ch. 4 watt portable with scan capability (uses 1 channel position per scan list), signaling capability. BRAND NEW RAPID charger and BRAND NEW battery

---

MOTOROLA GP300 UHF 16ch **BRAND NEW**-----$250
438-470Mhz This radio is a 16 ch. 4 watt portable with scan capability (uses 1 channel position per scan list), signaling capability. BRAND NEW RAPID charger and BRAND NEW battery

---

MOTOROLA GP350 UHF 16ch **Like new----$250
438-470Mhz This radio is a 16 ch. 4 watt portable with scan capability (uses 1 channel position per scan list), signaling capability. BRAND NEW RAPID charger and BRAND NEW battery

---

MOTOROLA MAXTRAC VHF 32 ch 40 watt------$325
146-174 It has user programmable scan lists and priority scan. Comes with power cord and BRAND NEW microphone and cord.

Sent via Deja.com http://www.deja.com/
Before you buy.

1726. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <3816f170.1894283@news.iquest.net>
Source record: 95611
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

```
When crystals are outlawed
only outlaws will own crystals !!
```

1727. Re: Info needed on ICOM UV-400 Mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <sPEWOGFlgjAomwx8Pr+U32j6Fqtc@4ax.com>
Source record: 95612

On 27 Oct 1999 03:38:05 GMT, rlucch2098@aol.com (RLucch2098) wrotf:

>Hi Guys;
>I need some info on this Icom UV-400 mobile rig for the 450mhz commercial
>service(I guess ?).
>I have the box with manual but not very much info in given, like how do you
>proram it and wattage out or any specs for that matter.
>Any idea of its value? That would help also.
>Thanks in advance.
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>

The U-400 has a 35 watt PA and is a UHF transceiver. You program it
by cloning the U-400 from a U-16 handheld transceiver. There also was
a small programming keyboard called the EX-494, but it is no longer
available. Look on www.icomamerica.com under Land Mobile dealers.
You should be able to find a local one who can program the radio for
you. The U-400 has 16 channels maximum.

Gary

1728. Re: Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Shaun Pratley <AMR@RadioLink.net>
Message-ID: <3816F46B.E0F1C531@RadioLink.net>
Source record: 95613

I Have done all that.....

I can get it to work with software but when I turn the rig off and back on the setting revert back to what they were.

Max Imo wrote:

> Perhaps Yaesu has changed their firmware, not permitting the software mod?
> I used Goran's program and opened mine up without any problems. Do use his
> software and read the instructions very carefully.
> LOL
> Max
>
> Shaun Pratley <AMR@RadioLink.net> wrote in message
> news:381444E4.6A69F944@RadioLink.net...
> > I have done all the mods with the mars caps and done the tricks that
> > Goran Vlaski's pages has listed but I can't get my rig to go wide
> > band....
> > CAN Any one help
> >
> >

1729. Re: Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Shaun Pratley <AMR@RadioLink.net>
Message-ID: <3816F501.84DE4161@RadioLink.net>
Source record: 95614

canthis be over come??????

JNT1990 wrote:

> If your radio is a newer one. Yaesu changed the CPU in the radio. It will only
> TX to 470.000. I bought one and am having the same problem.

1730. mods for tw-4100a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: David Gonzalez <dave254@pipeline.com>
Message-ID: <3816FAC8.B8E040EC@pipeline.com>
Source record: 95615

Does anyone have the mods for the Kenwood tw-4100a. If so could you please email me. Thanks.

email: dave254@pipeline.com

1731. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <3816f41a.387377867@news.dvol.com>
Source record: 95616
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Tue, 26 Oct 1999 23:12:04 -0400, PopTician <zootv@erols.com> wrote:

>
>Where can i get that done? The dealer?
>Thanks,
>Mike
>
Look in your local Yellow Pages under "welding". Have one of those shops weld a 1/4" x 1" or 1/4" x 1.50" or similar steel strap to the u-bracket under the car which is used to tie the car down during sea transport. Assuming the 626 was made in Japan. Take the base mount and mast with you and work out the design of the complete bracket with them. Most body shops can do the job too, but they don't usually have 1/4" thick steel laying around. Make sure they get the thing nice and vertical and are fully aware that the gas tank is in the immediate "neighborhood".

Brian Kelly w3rv

1732. Re: Ionica subscriber units

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <nAOp8DAggqF4EwUF@pacsat.demon.co.uk>
Source record: 95617

In article <feqR3.869$Ad3.33750@nnrp4.clara.net>, Geoff Darby
<monitech@freeuk.com> writes
>Has anyone got any experience of putting these onto the 9cm amateur band ?
>Also looking for schematics or any other info however general.
>
>Please reply direct . Thanks Geoff
>
>

Funny this should come up - I am just taking one apart now!

The RF board looks to be the only 'useful' bit - not sure the patch antenna would go that far! I think the unit maybe more useful for data rather than narrowband work.

The board looks to have a computer controlled VCO and simple mixer and receiver/transmit stages coupled into a duplexer - the odd shaped copper block on the back.

At first look I would say that I doubt whether they will be of any use apart from the bits and there are very few of those. Mostly small gasfets of unknown origin.

If you do find some schematics would be interested in seeing what is actually in here!

73 Simon GM4PLM

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

1733. wtb:drake service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <sZCR3.416$f3.987@news1.iquest.net>
Source record: 95618

im looking for a service manual do a drake TR-7

thanks
monte k9dzd@iquest.net

1734. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <381705F8.4975CDC8@midmich.net>
Source record: 95619
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

No frame on spam cans.... There should be something near the rear wheels
that can be drilled and bolted for a piece of channel iron, though...
Or, go to a shop that installs trailer hitches and they can solve your
problem...

Denny

W6RCecilA wrote:
>
> PopTician wrote:
> > Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
> > High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
> > to mount too, and no trailer hitch. I've seen mounts to several sedans
> > in the High Sierra literature, but there aren't any photos of how the
> > mount is secured to the car. Any help would be greatly appreciated.
>
> You need to get a bracket welded to your frame.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

1735. Re: Professional Screwdriver install?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <38170647.AE3EBB39@midmich.net>
Source record: 95620
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Shops that advertise to install trailer hitches can do this easily...

Denny

PopTician wrote:
>
> Sorry, I meant to add this to my previous post. Is there a place I can
> get a screwdriver antenna installed professionaly? I was thinking maybe
> a land mobile shop. I know its not the amateur way to do it, but since
> I'm in an apartment I dont have the tools or the space. Thanks,
> Mike
> KD4RNF

1736. Re: Mouse pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: "David W. Barrow III" <n9unr@execpc.com>
Message-ID: <38170625$0$70834@news.execpc.com>
Source record: 95621

I want to remotely click the left mouse button.
What pins do I need to "short".

Dave Barrow, N9UNR

1737. Standard Tri-Band for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Sam Gray <samgray@nmsu.edu>
Message-ID: <7v70u8$m6b$1@bubba.NMSU.Edu>
Source record: 95622

Standard C5900 Tri-Band FM, mic, & owners manual. Used less than 50 hours.
Covers 2 meters, 6 meters, and 440 mHz. Guaranteed. $425 + cod shipping.

N5HP
Sam Gray
samgray@nmsu.edu
505-646-2470

1738. Re: FS: Ham Radio Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Len Brooker <len.brooker@sympatico.ca>
Message-ID: <38173868.C4C22D3B@sympatico.ca>
Source record: 95623
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, Joe: What CW keys do you have? I might be interested if they are the ones that I don't have in the collection...
Len, VE3ASR...

Joe K7JOE wrote:

> http://www.papadads.com
>
> Lots of Kenwood Filters, a couple HF rigs, old CW keys, etc. Cleaning out the
> ham shack.
>
> thanks,
> Joe

1739. Re: TS-711 tx Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Len Brooker <len.brooker@sympatico.ca>
Message-ID: <38173F9A.7227D7E@sympatico.ca>
Source record: 95624

Hi, Norm: I have been using a TS-711A for several years without any of the problems that you describe. Maybe you have a coax/antenna problem that causes high SWR and the rig is shutting down automaticlaly, as it is supposed to do. I suggest that you might get your hands on an SWR analyzer and check your antenna/coax system first, and after proving that the system is good, then take a look at the radio.
By the way, I have been trying for several years to get the DC power cord for the rig, or at least the Molex plug to make my own. Do you have one that you are willing to part with? Also looking for the tone board and the cables to connect it, and also the cables that are supposed to be in the radio to connect the voice board. I have the board, but it came without the cables, and the previous owner did not give me the cables that were supposed to be with the radio. HELP...
Len, VE3ASR
ve3asr@rac.ca

" Norman W. Osborne VE3CJE" wrote:

> I have Kenwood TS-711 with transmit problem.
> The output suddenly drops to zero when transmitting for no apparent
> reason.
> Any one with a similar problem???
> Suggestions for the cure greatly appreciated or where I might find the
> answer on the web.
>
> 73,
> Norman

1740. FS: AMEK 9098 DUAL COMP./LIM. (NEW)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7v75vnhnk1@bgtnsc02.worldnet.att.net>
Source record: 95625

If your looking to go pro on audio this is the PIECE!!!!

AMEK 9098 dual comp./lim. (NEW) store cost $2800 check it out!!!! BUT yours for

$1800 my loss your gain.....Call Bill Salerno (w2onv) at 201 368 3655 or

w2onv@worldnet.att.net

1741. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <7v75h2$ho5$1@ins22.netins.net>
Source record: 95626

I have gotten about 5 replies so far. I'm not counting this message as a reply, because it was non-responsive. It didn't inform me in any way. I did not ask for bashing MFJ. I didn't ask for opinions about MFJ in general. I asked about two specific products.

Of the five replies, four were very positive. One was quite unfavorable about quality control and he returned the supply in favor of an Astron switching supply. (I do have an RS-70 and RS-35, btw)

Since Mr. Edwards found it necessary to indict MFJ in general, I will take exception to his broad based sarcasm. I'm no shill for MFJ, but everything they produce is not rubbish.

I have the following MFJ equipment:

3 MFJ TNC's...all have worked flawlessly for nearly ten years.
3 MFJ tuners...all have worked flawlessly. (2 high power, one 300w)

1 MFJ tuner....low power, small air inductor, bad soldering...a piece of junk.

1 MFJ 259B Antenna Analyzer...very fine piece of equipment.

1 TNC/MIKE Switch....works OK...poor soldering.

Some of their products are very good. Some are not. It pays to find out before you buy....hmmmm...now wasn't that EXACTLY the point of my post...to find out what others' experience had been with the MFJ supply?

So...if someone has something productive to add, please comment on the supplies I asked about. Tnx, 73

n0an@arrl.net

Dave Edwards <ham@cybercomm.net> wrote in message
news:7v37a3$s7k$1@ostrich.cybercomm.net...
> MFJ??
> Live and learn
> 'nuff said.
> ...Dave
> hasan schiers wrote in message <7usaq6$j6j$1@ins22.netins.net>...
> >I would like to hear from anyone using either the 25 or 40 amp MFJ
> switching
> >power supplies. Are you happy with them? Any RF hash into your rig
transmit
> >or receive? Do the make any audible noise as you draw current from them
(do
> >they "sing" in any way?) Would you buy another one? tnx

> >73
> >--
> >
> >hasan schiers
> >schiers@netins.net
> >
> >schiers@arrl.net (autoforwarding)
> >N0AN
> >
> >
> >
> >
>
>

1742. TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Len Brooker <len.brooker@sympatico.ca>
Message-ID: <381745B0.4578C444@sympatico.ca>
Source record: 95627

Hi, Mike: I have a TS-711A for which I have been trying to find the DC power cord for several years. Are you willing to sell the DC cord separately? I have also been trying unsucessfully to locate the tone board and cables for it. Any suggestions on where I can locate these items. Kenwood Canada tell me they are obsolete and not available. They won't even try to contact Kenwood US for me to see if they might be available there.
Please send me an e-mail with your comments...
Len, VE3ASR

1743. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: mfavinsk@my-deja.com
Message-ID: <7v7e5f$9c6$1@nnrp1.deja.com>
Source record: 95628

In article <Y6xR3.429$nl3.4149@newsfeed.slurp.net>,
"ThomasS" <trailortramp@yahoo.com> wrote:
>
> > I'm looking for an all-in-one mobile rig that will either stock or
> > modified allow me to transmit FM on 2m and/or 70cm and AM on
CB(11m.) just
> someting that'll let me transmit on the VHF/UHF
> > bands on AM on CB
>
> ICOM 706Mk II is your best bet for AM (CB type) audio.
> Be aware that it is a little noisy on AM recieve, but it kicks ass on
TX.
>
> Kenwood, and the new Yaesu like FT847 type chassis, suck for AM
quality
> audio. They sound fuzzy and narrow!
>
>

How about the Yaesu FT100 for AM? Does it experience the same problems
that the FT847 does?

Sent via Deja.com http://www.deja.com/
Before you buy.

1744. ICOM Microphone Ckts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: wa2rsx@worldnetwork.net
Message-ID: <38171fa1.10127004@netnews.worldnet.att.net>
Source record: 95629

I am trying to help a friend that has an IC765, and I dont understand the micrcophone setup. Something about a bias supply required for ICOM radio microphone ckts.

Can anyone point me to some reading material about Icom microphone ckts?

At one time, I had an URL webpage written by a W5, I think, that included a lot of information about the microphone connectors, data connectors, etc., for various radios. Unfortunately, I lost the bookmark for that websight.

Does anyone know of a webpage that gives information about Micrcophone and Data and TNC connection diagrams, etc. ?

Thanks,
73s,
~Vince~

1745. Re: wtb:drake service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: wa2rsx@worldnetwork.net
Message-ID: <381720b2.10399826@netnews.worldnet.att.net>
Source record: 95630

Contact KO5T; he has a broken TR7 and does not need his manual.

On Wed, 27 Oct 1999 08:17:55 -0500, "Monte Keller" <k9dzd@iquest.net>
wrote:

>im looking for a service manual do a drake TR-7
>
>thanks
>monte k9dzd@iquest.net
>
>
>

1746. many tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Jan <wuesten@hrz1.hrz.tu-darmstadt.de>
Message-ID: <38173095.4522E696@hrz1.hrz.tu-darmstadt.de>
Source record: 95631

please visit our online catalog at

http://www.die-wuestens.de

Jan

1747. CQ opinions on used XCVR's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: wmmutch@ee.cornell.edu
Message-ID: <7v790i$5al$1@news01.cit.cornell.edu>
Source record: 95632

Next weekend I will be raizing a couple of off-center feed wires for 80-40-20 and the SWL bands. I've been out of ham radio for quite a while and know next to nothing about the current market in used gear. I started in '53 with Heathkits. In the 70's I had a totally homebrew cw XMTR and and SX-28 with a Q-5er. For a while in '80's I was working 75-SSB with a KWM-2, but something started arcing in the final tank and I haven't the test bench to troubleshoot it. When last on the air ('87) I had a National NC-125, recently realined and a partially restored Johnson Ranger and worked mostly 80-CW but some 160, 75-AM, 40 and 15. Both of these rigs still work quite well, but I'm getting interested in something a bit more modern.

I'd really like a reciever section with digital continuous coverage long wave to 30 mhz. Transcieve 80 thru 15 SSB is a must; the WARC bands would be nice. 50 watts brick on the key RF output means about 150 w PEP? I don't troubleshoot solid state stuff well, so I need a rig that's either bullet proof or well supported. I mostly listen and ragchew, rarely contest or chase DX, so don't need exotic features.

I need to keep the budget no bigger than a months mortgage payment.

So what do you guy thinks is a good buy in a somewhat modern transceiver?

happy to hear some opinions.

tnx cul KA1UL, ex WB2JPT, Kn2PSA

1748. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: NS1Z <ns1z@arrl.net>
Message-ID: <eCoXOE7X5wOj7y3n38C8nMw0xBVu@4ax.com>
Source record: 95633

I have the original, the HS1000. I brought a pipe out from the
sub-frame and bolted the mount to it. Very rugged and a direct
connection to ground. It looked like an "L" rotated 90 degrees CCWwith
the long side being bolted to the subframe. Very nice when painted to
match the body of the vehicle.

On Tue, 26 Oct 1999 21:37:24 -0400, PopTician <zootv@erols.com> wrote:

>
>Hi, I've got a 96 Mazda 626 and I'm trying to figure out how to mount a
>High Sierra HS-1500 on it. Its got plastic bumpers, no vertical suface
>to mount too, and no trailer hitch. I've seen mounts to several sedans
>in the High Sierra literature, but there aren't any photos of how the
>mount is secured to the car. Any help would be greatly appreciated.
>Thanks and 73,
>Mike
>KD4RNF

1749. Re: CQ opinions on used XCVR's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <igGR3.56309$y45.636103@news4.giganews.com>
Source record: 95634

Gads, nearly any rig is a good one these days. Figure to spend a few hundred. I don't happen to care for Yaesu, and like ICOM and Kenwood radios.

If you want a very nice little rig that does everything you ask, look for an ICOM IC-725. It's easy to use and does a great job. 100 Watts all bands, continuous coverage from 30 kHz to 33 MHz. All solid state, but you probably should have an external tuner with it for when your antennas aren't resonant.

73, Bob K6DDX

1750. Explanation of filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <7v7jjr$dj6$1@nnrp1.deja.com>
Source record: 95635

Hi,

I am wondering what CW and SSB filters will do for me, should I decide to add them to my IC-706 or TS-430? I am not quite sure what they do. I know that Collins makes a line of mechanical filters. They are reputed to be of excellent quality, although they are old technology. Are these filters interchangable, or do you get Icom filters for an Icom radio. Could someone enlighten me?

Thanks in advance,

73,
Willie
N8MDY

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1751. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7v7bu5$3df$1@nntp5.atl.mindspring.net>
Source record: 95636

Herb:

I am sure that most of us are glad that you have informed us that you are a cheap ham. I simply couldn't resist replying to your comment. Seriously, all joking aside, you are 100% right in your statements.

Smitty wa4puf
Brian <none@worldnet.att.net> wrote in message
news:7v5ic3ldu1@bgtnsc02.worldnet.att.net...
> Having worked for a ham gear dealer several years ago I can attest to the
> fact that most equipment has 10% or less markup. It's not at all uncommon
> for a dealer to make less than $100 on a $2000 piece of gear (particularly
> on the more popular pieces of equipment). The margins are a bit better on
> small accessories. Add in the cost of traveling to hamfests (no small
> amount), maintaining 800 numbers and keeping a storefront and one can
> appreciate how little profit there really is in the ham radio game. One
> only need notice the high failure rate for ham gear dealers over the years
> to realize that no one is getting rich in that business.
>
> Hams tend to be a cheap lot (I can say that since I am one). Many hams
> don't think twice about asking the dealer to "pay the tax" on a purchase
> (would anyone even think of asking that same question at Best Buy or
Circuit
> City?). If a dealer does so he likely will make little or nothing on the
> sale. Dealer loyalty also tends to go out the window when prices are
> concerned. Many hams ask their local dealer to support their club but
some
> of the same people will order from a dealer in another state if they can
> save a few dollars.
>
> I realize the above sounds like ranting and I guess in a way it is.
Please
> don't misunderstand - I'm all for a capitalistic system in which price is
> determined by the marketplace. Further, there are certainly some
> less-than-reputable dealers out there who deserve their fate. However, in
> the long run it pays to be fair to the dealers who do right for you. They
> will be there to support you for a long time to come.
>
> Herb Sims <sims@sauron.msfc.nasa.gov> wrote in message
> news:7v4m2n$cd0$1@hammer.msfc.nasa.gov...
> > I have heard it from several people that new HF equipment is marked up
> 100%
> > over cost at the dealer location. Is this true?
> >
> > Just wondering.

> >
> > Herb
> > --
> >
> >
>
> --
> ------
> > W. Herb Sims
> sims@sauron.msfc.nasa.gov
> > NASA/MSFC/EB56
> sims@saruman.msfc.nasa.gov
> > Huntsville, AL 35812
> sims@galadriel.msfc.nasa.gov
> > KU0C Voice (205) 544 8581
> > PP-ASEL-IA FAX (205) 544 8483
> >
> > If someone with multiple personalities threatens to kill himself,
> > is it considered a hostage situation?
>
> --
> ------
>

1752. Re: IC 24AT Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <mzGR3.29277$7I4.634123@news5.giganews.com>
Source record: 95637
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment

You probably have a bad DC power jack. It's on the top of the rig, and mine was removed by the previous owner.

It's a closed circuit jack that, when used, breaks power from the battery. Apparently it's not closing again when the plug is removed. Try spraying contact cleaner into it and exercise it over and over. It might start working. Otherwise you'll have to open the radio and either fix, replace, or bypass it.

73, Bob K6DDX

1753. Re: TS-850s/AT ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <LIGR3.56361$y45.636878@news4.giganews.com>
Source record: 95638

The low pass filter belongs on the amplifier output, not between the rig and the amplifier.

That's not your problem, but you probably just have a bad piece of coaxial cable.

73, Bob K6DDX

1754. Re: FT90R manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: rlindzen@mit.edu
Message-ID: <381734bd.5682933@news.mit.edu>
Source record: 95639

That's just what I ended up doing. For general info: the manual is
$7.5 and the service manual is 16.50.

On Wed, 27 Oct 1999 04:27:05 GMT, me <kkpl@spiretech.com> wrote:

>Why not just buy a new one from Yaesu?
>It cant be that much.

1755. Re: FS: Yaesu VX1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7v7m64ffv1@nnrp1.deja.com>
Source record: 95640

In article <3814FE52.D7D662A2@worldnet.att.net>,
Jim Finney <jpfin@worldnet.att.net> wrote:
> FOR SALE......
> Yaesu VX-1R mini 2/440 duo-band handheld.

What Firmware version, Jim???

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1756. Re: Reconditioning Rayovac Renewal Alkaline Batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7v7h66$72t@groucho.cs.ubc.ca>
Source record: 95641

"DavidC" <eDoc@netzero.net> writes:
>We have a collection of dead Rayovac Renewal Alkaline
>batteries that died when we didn't catch them before full
>discharge.

One thing to beware of: if you've fully discharged an alkaline cell,
you may have eaten holes in the zinc can that forms the anode terminal.
Recharging it will plate more metal on the can, but probably not close
those holes. So the cell is now more likely to leak electrolyte.
Keep a close eye on them for signs of leakage if you do manage to
recharge them.

Dave

1757. WTB: Collins S Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: Mikki <mikkim0@aol.com>
Message-ID: <381613e0_2@news1.prserv.net>
Source record: 95689

Looking for a clean, working Collins S line. I'm not a collector so do not need a collectors edition. 75S3B (late SN), 32S3, 312B4 and 516F2.

--
Mike Stover, KB9VU
E-mail: Mike.Stover@attglobal.net

1758. Mod info on pmr Kenwood tk 240/340(audio)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: G4JKQ <g4jkq@btinternet.com>
Message-ID: <7v5es2$g3s$1@neptunium.btinternet.com>
Source record: 95690
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

I wonder if anyone can tell me how to increase the audio out an the above pmr Radio's. I obviously have located and turned up the deveation but the audio is very low. I guess there must be a surface mount to change but I do not have the circuit or a clue. If anyone knows how to increase the tx on either the vhf/uhf (basically the same) radios I would be most gratefull.

--
All the very best wishes from

Ted Bowen
e-mail g4jkq@btinternet.com
or ted.bowen@btinternet.com
web site www.btinternet.com/~g4jkq

1759. Re: Want help with Yaesu FT50r rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-27 00:00:00 UTC
From: jnt1990@aol.com
Message-ID: <19991026213255.12842.00001388@ng-cd1.aol.com>
Source record: 95691

If your radio is a newer one. Yaesu changed the CPU in the radio. It will only TX to 470.000. I bought one and am having the same problem.

1760. Re: TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <mT_R3.197$hp5.11066@dfiatx1-snr1.gtei.net>
Source record: 95492

It CAN be done - but screws up the operation of the output meter,
which then CANNOT be reset properly without a complete re-alignment by
Kenwood - at least that's the story so far - if you learn otherwise,
please share...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Kemosabie <jimo@vt.edu> wrote in message
news:7v9k7m$s0m$1@solaris.cc.vt.edu...
> I am thinking about purchasing one of these rigs and would like to
know if
> anyone has turned the power up on the TS-570? I want at least 125
watts
> out.
>
> Thanks,
>
> Jim Overfelt K4VVV
>
>
>
>

1761. Re: Kenwood 570 question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <gR_R3.194$hp5.10955@dfiatx1-snr1.gtei.net>
Source record: 95493

<smg3@lehigh.edu> wrote in message news:7v9p0iutj1@nnrp1.deja.com...
> I'm curious on the Kenwood TS-570 rigs how flexible
> the automatic antenna tuner is. How does it handle
> small vertical whips such as hamsticks, etc.?

Quite well - it's MUCH more flexible than the 440,450, and 850 I owned
previously. and considerably faster as well - I have yet to see it
fail ti quickly tune to any antenna I'v connected it to.

Since
> it's not designed as a mobile radio,

"NOT designed as a mobile radio"? Strange, Kenwood must not be aware
of that fact, since they so ignorantly provide a mobile mount for it,
and *I* and a few of my friends must be stupid as well, since we
frequently use ours mobile with great success...

I haven't heard
> much about how it deals with smaller antennas for
> portable operation, etc. I know this is an issue with
> some tuners, so hopefully someone could answer this
> question for me, Kenwood's spec page doesn't mention
> anything about minimum wire lengths or minimum antenna
> heights. Thanks in advance.

A little common sense DOES apply, and tho' the 570 has an EXCELLENT
built in tuner, it obviously is NOT meant to take the place of larger
outboard jobs capable of greater variations in antennas - a good rule
of thumb is to not plan for greater than 3:1 SWR to be matched by the
internal tuner, tho' the one in my 570 does better than that.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

1762. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <381875e7.26937232@news.dvol.com>
Source record: 95494
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Thu, 28 Oct 1999 10:28:00 +0000, Michael Neverdosky
<mneverdosky@earthlink.net> wrote:

>You really should BOLT the mount to the car. The mount can be made from
>pieces that are welded together but welding to the car is probably a
>bad idea.
>
>These cars are integrated body/frame fo there is no "frame" to weld to.
>Also they are often high strength/heat treated steel and require
>special procedures to weld safely.
>
Punching holes in underbody structures generates stress concentrations
and invites rust. If you can find any place to drill holes.

You weld a 1/4" strap to the low carbon non-heat-treatable steel
tiedown bracket found under imported cars, not to the unibody
structure. Those brackets are structural strongpoints and not used for
anything beyond securing the car to the deck during sea transport, my
Hondas had four of 'em two each fore & aft. From there you cobble
together an antenna mount made from the same steel stock or whatever
which reaches under the car and bolts to the hidden strap. Takes two
minutes under the car in install/uninstall the antenna mount. When
it's not on the car you can't see the mod to the tiedown bracket
unless you get under the car.

I scrounged the material from a local machine shop and did the metal
work myself, the whole installation cost me a five-dollar tip to the
welder.

Brian Kelly w3rv

1763. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: carlwqazx@aol.com
Message-ID: <19991028124738.29784.00001712@ng-fy1.aol.com>
Source record: 95495

>From: dlr18sh@aol.com (DLR18SH)
QUOTE:>" they are trying to make you believe they buy the radio for $900 and sell it for $1000. My stocks (until recently) were giving me 16% and I didn't have to open a Ham
>radio store. The ..."
I love when I see things like " why would anyone only make 10% on a "XXX" when you could invest your money & get 15 or 20%?" It show that these people have No business sense or math ability, here's a quick lesson:
Say, (to Keep It Simple) a Ham dealer has $200 of radio stock. (1 HT) , which he makes 10% on ($20 bucks). You have a "surefire" investment that pays 20% annually (a very great return right now). so after 1 year that 200 becomes $240. This is only better than selling that HT if you ASSume the dealer is only going to sell 1 HT per year. That dealer could keep his "$20" & buy another ht & do it again. Say he's a small dealer & only sells 10 ht's a month. (big mail order dealers may sell more than that in one day!) THats $200 profit in ONE month, times 12 months, his original $200 turned into $2400, while your "16 to 20%" investment that "didn't require you to open a ham store only turned into $240 . Apples & Oranges, You can even use "investments" to compare to retail, unless of course you have NO Knowledge of what you are talking about!

1764. Re: Icom IC-2800 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <7v9u5c$m1o@news.or.intel.com>
Source record: 95496

I did the 4 diode mod and use the cloning software with no problems. I think the difference is that I never used the software until AFTER I did the mod. Your software remembers what version of the radio you have, but you have changed the version with the mod. Backup your files, delete all the CS2800 stuff, and reinstall CS2800. If that doesn't work, you might have to search for files or registry entries that are storing your radio version. Then copy back your data files - although there is no telling if they will still work since the radio version could be stored inside these files.

--
Brett - N7OLQ

C PMETim J. Neff <magician@logan.net> wrote in message news:s1clp9qir0895@corp.supernews.com...
> I did the Icom 2800 remove 4 diode mod and the radio works fine. The only
> problem now is that the cloning software will now not work. It says that the
> version is wrong. Does anyone have any idea how to fix this besides putting
> the diodes back.
>
> Thanks
>
> Tim
>
>

1765. FA: Late SN Drake R-4C on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <38187e01.0@nntp.prolynx.com>
Source record: 95497

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189901247

1766. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fkbsf72.pminews@nntp.mindspring.com>
Source record: 95498

On Wed, 27 Oct 1999 13:14:42 -0400, Ralph Smith wrote:

>I am sure that most of us are glad that you have informed us that you are a
>cheap ham.

Is this the right place to drag out the old Dayton vendor joke:

Ham browsing the vendors table: "How much is this item?"
Vendor: "We're having a special on those today. They're free."
Ham: <ponders> "Too much" <moves on>

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1767. WTB: VSB FILTER-ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <38189DEB.4B41@teleport.com>
Source record: 95499

Our Club needs a VSB Filters for 70cm, 33cm and 23cm.
If you have one pleas econtact me.

ED
WB2QHS

1768. What's with Tektronix?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: wmmutch@ee.cornell.edu
Message-ID: <7va70h$1of$1@news01.cit.cornell.edu>
Source record: 95500

This morning I tried to arrange a routine RMA for a repair of a bench multimeter in an electrical engineering lab, and was told that Tektronix no longer supports this seven year old $1.3K instrument in any way...will not provide documentation, parts, repairs, recalibration, or refereal to anyone who will. The companies tech support sites on the web all returned "access denied" messages. I ran a web search on the company and found one article alluding to a corperate split, but got "access denied" when I tried to open the link. Anyone know what's going on?

1769. FS - Mosley TA-36 5-el triband yagi in NC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Brian Harrison <bharrison@apple.com>
Message-ID: <7va6o1$4q7$1@holly.prod.itd.earthlink.net>
Source record: 95501

Hello, and thanks for reading...

I have a Mosley TA-36 5-element triband yagi for sale (curently assembled and on the ground, just took it down off the tower).

I bought it used a while back, it never has worked 100% for me, possibly a bad trap, though they
all look OK (or maybe I just assembled it wrong!) ... It currently works w/low swr on parts of 20 meters but has high swr on the other bands. I have a new balun/feed obtained from Mosley, and the manual....

$75 and pickup in Denver NC, 22 miles north of Charlotte NC on highway 16, on the west side of Lake Norman...

tnx and regards,

brian
kn4r

704 483-5679
bharrison@earthlink.net

1770. FS:shure microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: tibo@nb.sympatico.canospam
Message-ID: <3820a32a.5162814@allnews.nb.sympatico.ca>
Source record: 95502

i have an old mic it's never been used still in the box with
instructions copyright 1959
shure model 404 B
price on the box is $50.50

30 $ U.S. and it's yours
i will pay shipping in U.S. or Canada

Remove the nospam
******LEGAL NOTICE TO ALL BULK E-MAILERS******
NOTICE TO BULK EMAILERS: Persuant to US Code,
Title 47, Chapter 5, Subchapter II, 227, any
and all nonsolicited commercial E-mail sent to
this address is subject to a download and
archival fee in the amount of $500 US.
E-mailing denotes acceptance of these terms
****

1771. WTB: AM FILT YAESU 101 SERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Jim Stone <af4at@coastalnet.com>
Message-ID: <mq1S3.8792$YB4.65287@typ12.nn.bcandid.com>
Source record: 95503

Want an am filter for my 101-f..
TNX
Jim Stone AF4AT

1772. Recommendations for used 6m allmode xcvrs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Nick Caruso <nick.caruso@software.com>
Message-ID: <3818A50A.D12906DF@software.com>
Source record: 95504

I'd like to get on 6M during the upcoming sunspot cycle, and I'm toying with the idea of buying a used rig.

I'd like to spend at most $500, if I'm going to do this at all. I see IC-551's for sale in the high $300-low $400 range. I've also seen comments in my web searches that speak disparagingly of this radio.
Anyone who's owned one want to comment on it?

Are there any other radios I should be considering in this price range?

thanks and best regards,

nick caruso
kb1dej

1773. FS: AEA ET-1 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <yC1S3.8635$9v2.33209@news3.atl>
Source record: 95505

AEA ET-1 Tuner/SWR/Watt meter for sale. The unit has a two position coax connection, a by-pass position and also supports long-wire antennas. It is rated at 30 or 300 watts.

I have a picture of the unit on my Web Site @ http://sites.netscape.net/cvaughn2

OFFERS.

Please e-mail me for questions.

Charlie
KD4AJ

1774. Re: Info on "Tentec Scout "?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fkbx264.pminews@nntp.mindspring.com>
Source record: 95506

On Thu, 28 Oct 1999 04:57:47 GMT, Canuck wrote:

>I am looking for any reviews or info anybody has on the Tentec Scout HF
>rig.

If you're an ARRL member, QST's December 1993 review of the Scout 555
can be read at http://www.arrl.org/members-only/prodrev/pdf/pr9312.pdf.
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1775. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Michael Neverdosky <mneverdosky@earthlink.net>
Message-ID: <38186861.C77F8ED@earthlink.net>
Source record: 95507
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Brian Kelly wrote:

> Punching holes in underbody structures generates stress concentrations
> and invites rust. If you can find any place to drill holes.

True.
I would look for something that is already bolted on and use the
existing
holes and nutplates.

> You weld a 1/4" strap to the low carbon non-heat-treatable steel
> tiedown bracket found under imported cars,

OK
That would work fine.

> I scrounged the material from a local machine shop and did the metal
> work myself, the whole installation cost me a five-dollar tip to the
> welder.

My little Lincoln SP-125+ would handle it just ducky.

I just want people to be aware of what they are doing and where.
You have clearly done a good job of it.
thanks

michael N6CHV

1776. Re: TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf2180$f24ac4a0$6c84c03f@bill_pc>
Source record: 95508

That's going to a lot of grief for less than 1 db
(= 0.97db) gain, which I'd think would result in
essentially an imperceptible difference at the
receiving end....

My two cents, anyways...

73 Bill N6AOT

Gary - KJ6Q <davison7@gte.net> wrote in article
<mT_R3.197$hp5.11066@dfiatx1-snr1.gtei.net>...
> It CAN be done - but screws up the operation of the output meter,
> which then CANNOT be reset properly without a complete re-alignment by
> Kenwood - at least that's the story so far - if you learn otherwise,
> please share...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
>
>
> Kemosabie <jimo@vt.edu> wrote in message
> news:7v9k7m$s0m$1@solaris.cc.vt.edu...
> > I am thinking about purchasing one of these rigs and would like to
> know if
> > anyone has turned the power up on the TS-570? I want at least 125
> watts
> > out.
> >
> > Thanks,
> >
> > Jim Overfelt K4VVV
> >
> >
> >
> >
>
>

1777. 2/6 mtr ssb nets in N/E Ohio or N/W Pa???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: stu123@my-deja.com
Message-ID: <7valvrlbg1@nnrp1.deja.com>
Source record: 95509
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Greetings,

I am looking for info on ssb nets that might be in my area,
N/E Ohio and or N/W Pa. Thanks in advance. 73, Stuart KB8VIY

Sent via Deja.com http://www.deja.com/
Before you buy.

1778. Mike for Knwd 261A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3818C483.34AE@erols.com>
Source record: 95510

Informed by Kenwood that my mike for the TM-261A is causing the transmitter to lockup. Unfortunately a new one is out of sight cost wise ($70-80) and the cost of repair close to it.

Does anyone know of any generic brand mike with telephone type connector that is compatible and more reasonable in price? Thanks. 73 Murray, K3BEQ

1779. WTB: Isoloop HF ant (AEA or MFJ)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Paco Soze <glotto@sun.science.wayne.edu>
Message-ID: <01bf2186$d32959a0$b9200992@dell90.crcm.med.wayne.edu>
Source record: 95511

Hello.
Looking for an Isoloop-type antenna so i can get back on the air. Thanks.
Please email direct.
-greg kb8ltf

glotto@med.wayne.edu

1780. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: lreynolds@cyberportal.net
Message-ID: <MPG.128282a86a15485598968f@news.giganews.com>
Source record: 95512

At the risk of sounding naive, I'd like to ask if anyone recalls seeing the price of Japanese equipment (which was raised by a fair bit in the USA when the dollar fell to 83 Yen a few years back) fall by a corresponding amount when the dollar rose to present levels against it?

If you compare today's rate (104 Yen) to the rate back then (83 Yen) it would seem that we saw the price increase at a poor exchange rate but not the price reduction in later times when exchange rates improved by 20% or more.

Lee

1781. Re: Recommendations for used 6m allmode xcvrs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: WB3KUM <d.breeden@nospam.wcom.com>
Message-ID: <3818BDE6.F0FF2B47@nospam.wcom.com>
Source record: 95513

I assume SSB/CW

How much power?

Incomplete list!!
50W+
Kenwood
TS-690
TS-60
ICOM
IC-706 (MKII)(G)
Yaesu
FT-847
Heathkit
SB-110
? Senaca?
Alinco
DX-70TH
Swan (Cubic)
250
Also I believe Gonset had something
Clegg
Venus?

<50W
Kenwood
TS-600
TS-640
TS-660
TS-670
TS-680
?? Plug in modules
Icom
IC-821 (H)
Yaesu
FT-726R Plug in modules
Alinco
DX-70T

Unsure of power

Paccomm
PCS-9000

1782. FA: Original Drake T-4XC Instruction Manual on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3818bfb9.0@nntp.prolynx.com>
Source record: 95514

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189911621

1783. FA: Jones Micro Match on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3818c04a.0@nntp.prolynx.com>
Source record: 95515

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189917241

1784. WTB non-working Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: comtech@snip.net
Message-ID: <xE3S3.1847$_u6.737020@WReNphoon4>
Source record: 95516

Wanted for parts, damaged or non-working Motorola Spectra.

Tks Joe

-**** Posted from RemarQ, http://www.remarq.com/?b ****-
Real Discussions for Real People

1785. Want Alinco DJ-X10 or Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <3818c313.0@news.sac.bfp.net>
Source record: 95517

Let me know what you have and what you want for it?
73, Jerry n6vg@juno.com

1786. IC730 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3818C8C8.2B8F@wt.net>
Source record: 95518

Looking for a service manual for the Icom-730. Or copies. Also looking
for a 730 junker for parts. MK
--
http://web.wt.net/~nm5k

1787. FS: 2M 160 WATT amp/preamp $235 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: P2plinnel****@nemontel.net
Message-ID: <j04S3.3956$23.246705@typ11.nn.bcandid.com>
Source record: 95519

Thanks for reading my listing:

Mirage B1016G (later model "gas FET preamp) 2 meter amp. 10 watts in for 160 watts output. Has very few hours of use (I lost interest in 2 meters). SSB or FM.

Will ship to your door for $235.00.

Remove **** from my e-mail address to mail me direct. Thanks.

73,

Paul N0PL Scobey, Mt.

1788. Re: Mike for Knwd 261A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3818D11E.3B08@avvid.com>
Source record: 95520

Murray Green wrote:
>
> Informed by Kenwood that my mike for the TM-261A is causing the
> transmitter to lockup. Unfortunately a new one is out of sight cost wise
> ($70-80) and the cost of repair close to it.
>
> Does anyone know of any generic brand mike with telephone type connector
> that is compatible and more reasonable in price? Thanks. 73 Murray,
> K3BEQ

Check AES or HRO. One of them not too long ago was closing them out at
$20.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

1789. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3818B894.6F45@rpi.edu>
Source record: 95521

Patrick wrote:
>
> Sounds like the antenna had a bad connection somewhere.
>
> -- Patrick Riggins KA4ZNU
> remove "noadvert" to respond
> Apparently the spammers figured out my "no spam"

I know that the one particular repeater has a strange region of coverage near my home QTH in which there is a lot of high-S-meter noise even though the repeater signal appears strong. It doesn't sound like intermod - it's more like impulse static. People have told me that the valley where this takes place is prone to receiving another repeater on the same frequency pair down-state, but there doesn't appear to be any correlation between (heavy repeater use) times of day and this kind of static. The 5/8-wave antenna made the problem much worse than with the through-glass antenna. Odd...

Curt Breneman
KC2EBP

1790. FS: Yaesu Ft-847 LIKE NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3818d3f7.16939627@news.nvbell.net>
Source record: 95522

Hello All,

I am posting the ad for my friend, Lee.

He is selling his Yaesu FT-847 with original manual, box and packaging material. This is in great condition, hardly used, like new.

He is selling it for only $1100 FIRM! No TRADES!
You pay the shipping.

Contact Lee via E-mail or Phone.

E-mail: mega1@ca-connection.com

Work Phone Mon-Fri 10:00 AM-6:30 PM Pacific: (661) 822-5000

Home Phone: (661) 822-9536

If you cannot get in touch with him, you can try e-mailing me:
radiotek@pacbell.net

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

1791. Re: Recommendations for used 6m allmode xcvrs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <Zt4S3.59$Oe.2595@den-news1.rmi.net>
Source record: 95523

Nick Caruso <nick.caruso@software.com> wrote:

> I'd like to get on 6M during the upcoming sunspot cycle,

???? The "...upcoming sunspot cycle..." will be in 2011!

> I'd like to spend at most $500, if I'm going to do this at all.
> I see IC-551's for sale in the high $300-low $400 range.
> I've also seen comments in my web
> searches that speak disparagingly of this radio.
> Anyone who's owned one want to comment on it?

I've never seen any *cogent* disparaging comments on this rig.
(In fact, I don't think I've ever seen *any* disparaging comments
on this rig.)
I have one -- bought it used about 2 1/2 years ago for $300. It
is the IC-551 -- 10W out, versus the IC-551D - 80W out.
With just this 10W and a 3-el beam at 45' (well, really 7,745')
I have 244 confirmed grid squares (plus another 31 where fellas
are unclear on the concept of SASE's.)
It goes portable Real Easily.

> Are there any other radios I should be considering in this price range?

Oh - yes. And I see an earlier followup listed a few.

gl es welcome to The Magic Band

Jonesy W3DHJ DM68mn

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
64 days to go until the Year 2000 -- So what!
430 days to go until the 3rd Millennium of the C.E.

1792. Ham Stores in R.I. area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: guardm@aol.comjunkblk
Message-ID: <19991028190853.29759.00001873@ng-fy1.aol.com>
Source record: 95524

Hello I'll be in the Rhode Island areathis weekend and was wondering if tyhere are any ham stores around. We'll also be in Boston if you know of any there. Thanks

Mev

remove "junkblk" from e-mail address if you drop me a note.

1793. Re: Layfette HE30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <19991028190859.15933.00001913@ng-cc1.aol.com>
Source record: 95525

Keith,
I own an HE-30 and it works fine. If yours works why not use it? It's
not the best RX ever made but they do work. They were sold around 1963-1965.
73 de Joe N3IBX

1794. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: alx4443@aol.comet-d42
Message-ID: <19991028191841.02618.00002118@ng-fr1.aol.com>
Source record: 95526

HERES A SAD STORY:
Imagine for a sec that the "Amateur radio guy" mentality filtered into other retail items like shoes, for example. If , like hams, 90-something percent of shoe wearers wouldn't just go to a local place for $99-150 shoes/sneakers when needed, but rather would find "shoe" magazines" & call every discounters 800# coast to coast to shave that last "nickle" off the price of those shoes. Soon most "local shoe dealers" would disappear & stores that once carried shoes as part of their lines would no longer do so due to lack of profit. (sounds like what happened to ham stores over the 1970'/80's) With a few exceptions, all the US & European shoe makers would disappear, being replaced by stuff made in the orient. Soon there would only be a half- dozen or less major shoe makers, their shoes being sold mostly thru one or two mail order discount dealers per state. Due to the fact that all retail shoe dealers still around would have to have "rock bottom" little profit margin prices, or lose their sale to some other 800 number, a general rule of high "restocking fees" & general lack of return privlidges would become the norm in the shoe industry. Then of course, years later, a middle aged man would tell his teen-aged son(who was now ready to pay for his first pair of sneakers) how "in the old days" I remember that their were many local places you could walk in & buy Shoe-gear"..... "Wow, Dad really?" says the son, as he opens up the sneaker magazine , calling 20 different 800 numbers to see if he can beat another buck or two off those $89 sneakers ....

1795. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <7var5u$6nm$1@bgtnsc01.worldnet.att.net>
Source record: 95527

Since I've been out of the business for over 12 years I can't offer much backing to what I've already stated. However, I can assure you that I saw the checks being written to the manufacturers as well as the payment coming in from equipment sales. The 10% profit (as I mentioned before that margin could be considered a good amount) was gross and not net. The necessarily cut throat nature of the amateur gear retail business ensures that profit margins remain extremely low. The dealer for which I worked generally did well to ensure that his bills were paid after all the expenses were tallied. Luckily that dealer has somehow managed to stay in business while many other dealers have not.

DLR18SH <dlr18sh@aol.com> wrote in message
news:19991027222036.09817.00001406@ng-cn1.aol.com...
> I believe you are correct. The dealers always say they only make 10% on
the
> radio but I'm sure you are not that gullible.
> They are trying to make you believe they buy the radio for $900 and sell
it for
> $1000.
> My stocks (until recently) were giving me 16% and I didn't have to open a
Ham
> radio store. The truth is the Ham stores say they make 10% profit after
all
> their costs. I know they make more but can't prove it.

1796. Re: What's with Tektronix?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <GI6S3.38229$7I4.697635@news5.giganews.com>
Source record: 95528

I believe Tektronix, like HP, is splitting into two companies, one making test gear and the other the rest. Maybe you got the wrong one, but you should have gotten a referral.

Call your local Tek sales office.

73, Bob K6DDX

1797. Re: TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <%R6S3.63504$y45.698083@news4.giganews.com>
Source record: 95529

If your amplifier give a lot more output when its input goes up 25% I would say it's not a linear amplifier.

73, Bob K6DDX

By the way, most rigs can be turned up higher. You just lower the reliability of the output circuitry.

1798. Can Anyone Identify This GE HF Portable Transceiver Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1i2n7itr0840@freenews.remarq.com>
Source record: 95530
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have acquired a small portable G.E. rig with the following identifying data on the plate:

Radio Combination: HF 11W
Option: (blank)
Serial: AO 6712
FCC Filing Type: ET-28A

It is 12" long, 4" wide and 9.5" deep.

It has volume and squelch controls, some sort of switch that one pulls in and out, a red and a gold lamp, and a 4-pin mic jack all on the face. There is also a 5-pin male jack on the side and a so-239 jack on the opposite end of the side with the controls.

Help please? Any info. is appreciated, a schematic and/or manual would be awesome!

Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1799. wtb yaesu ft-1000d

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <Zh8S3.773$%D6.32138@typhoon01.swbell.net>
Source record: 95531

please reply with landline number and price. or call gary (k7qbm) at
888-283-6588

1800. WTB: Globe Chief Deluxe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: kr5f <kr5f@hf.org>
Message-ID: <79A2534A193A3CCE.4143A7BBA843B3FF.C2D79EBCAFBCC6FF@lp.airnews.net>
Source record: 95532

email me direct kr5f@hf.org

1801. Re: 70cm all mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: "Shannon P. McGauley" <mcgauley@onramp.net>
Message-ID: <38191CD0.7749F72D@onramp.net>
Source record: 95533
Body handling: Binary attachment payload not displayed: mcgauley.vcf

Try a Kenwood 790A that radio can cover all the bands you might want to
work side band on.

N5KOU

"Larry D. Clark" wrote:

> hi
>
> i'm starting to become interested in 70cm & really don't
> know a make/model for an all mode monobander for 70cm.
> do such things exist?
>
> would appreciate any recommendation anyone could make.
>
> tnx
>
> larry
> kd5foy
> em12

[One or more binary attachments are retained only in the source text.]

1802. Re: Kenwood MC-85 Info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: "Shannon P. McGauley" <mcgauley@onramp.net>
Message-ID: <38191D62.D522C821@onramp.net>
Source record: 95534
Body handling: Binary attachment payload not displayed: mcgauley.vcf

You can buy the mic wire from your ham store already wired for the mic and the radio.

Ron Duncan wrote:

> Hi: picked up MC-85 at a hamfest this weekend. I don't have an owners guide.
> Does anyone know the color code scheme for the mike cable/wires? Thanks for
> reading. 73 Ron

[One or more binary attachments are retained only in the source text.]

1803. Re: FCC to crack down on illegal 10 metre amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@hotmail.com>
Message-ID: <7vb8s7$f45$1@nntp2.atl.mindspring.net>
Source record: 95535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Well.

Yippee Ki Yay motherf*cker. What can I say. Come hang me. See its idiots
like you that take guns away from model citizens. Two wrongs make right,
etc, etc, etc. Listen to your own hypocritical and moronic statements.
Again, come hang me my friend. You wont even get the knot tied. Take care.

Hank Aaron
(waiting for someone with a noose)

AB7RS wrote in message <38021BA4.4E3B@imt.net>...
>10 OHM SMOKE wrote:
>> doesn't sound to safe. maybe he would like to know who did this. man why
>> dont you guys let the authorities do their jobs by themselves
>>
>
> Here in Montana we try to take care of problems BEFORE the authorities
>get a chance to run them thru a system that is too easy on
>burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
>and well.

1804. Wanted:Yaesu VX300 tips and tricks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Dr Milankov <yod@eunet.yu>
Message-ID: <7vabg8$2i8$1@SOLAIR2.EUnet.yu>
Source record: 95536

```
How to, etc
--
All the best,
Proka
```

1805. 8482A HP Power Sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: phoa@astoria.pc.my
Message-ID: <136@astoria.pc.my>
Source record: 95568

Damaged my power sensor for HP 436A Power meter.

Any fellow ham , have one 8482A or other power sensor suitable for
HP 436A willing to part, pls email your offer.

Thanks

Phoa
9M2KT

1806. WTB: Collins S Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Mike <mike.stover@attglobal.net>
Message-ID: <38176468_2@news1.prserv.net>
Source record: 95569

I'm looking for a clean, working Collins S Line (32S3, 75S3B, 312B4, 516F2)
and manuals. Thanks & 73.

--
Mike Stover, KB9VU
E-mail: mike.stover@attglobal.com

1807. Complete 2kw station 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: coonie <coontail@my-deja.com>
Message-ID: <7v87jd$s9l$1@nnrp1.deja.com>
Source record: 95570

Selling out HF gear. Have a like new FT 990 and Ameritron 800H 2 Kw
Plus amp. output. Both are in absolute MINT condition and come with
manuals.

Gary W1IT

If interested Email
garboy21@yahoo.com

--

Sent via Deja.com http://www.deja.com/
Before you buy.

1808. WTB: (Brisbane) JPS ANC-4 Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <BPLR3.1826$1C1.7255@ozemail.com.au>
Source record: 95571

WTB: JPS ANC-4 Antenna Noise Canceller.

Please reply with details.

Adam

--
Adam Maurer VK3ALM/4
UKSMG VK Country Manager

Cellular: 015-362-799
AH: +617-3878-4046

1809. Re: FS: AOR 8000 (Cellular) $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991027204854.13643.00001760@ng-fq1.aol.com>
Source record: 95572

Thanks, but it's sold.

1810. Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: jnt1990@aol.com
Message-ID: <19991027213353.02023.00001174@ng-fu1.aol.com>
Source record: 95573

Im looking to buy a FT-50R that has freeband on it. This is a mod that can be done to the radio to expand its TX. I need one that can TX above 506.000. I just bought a new one and the mod only will let you TX at 470.000. yaesu changed the cpu in the newer radios.

1811. WTB Dead Alinco DR-590

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: clowery@pen.k12.va.us
Message-ID: <FKAGyn.22rt@pen.k12.va.us>
Source record: 95574

I am in need of the control head for an Alinco DR-590 that was damaged badly. Any one having one reasonable please email me at clowery@pen.k12.va.us

Charles Lowery NM4V

1812. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991027222036.09817.00001406@ng-cn1.aol.com>
Source record: 95575

I believe you are correct. The dealers always say they only make 10% on the radio but I'm sure you are not that gullible.
They are trying to make you believe they buy the radio for $900 and sell it for $1000.
My stocks (until recently) were giving me 16% and I didn't have to open a Ham radio store. The truth is the Ham stores say they make 10% profit after all their costs. I know they make more but can't prove it.

1813. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: prigginsnoadvert@usit.net
Message-ID: <3817c0ec.863594883@PlayroomXMain>
Source record: 95576

Sounds like the antenna had a bad connection somewhere.

-- Patrick Riggins KA4ZNU
remove "noadvert" to respond
Apparently the spammers figured out my "no spam"

1814. Layfette HE30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Keith Randino <krandino@snet.net>
Message-ID: <7v8hug$4jf@news1.snet.net>
Source record: 95577

I was wondering if anyone has any information on a Layfette model HE30 receiver/transmitter. I have just been given one and I don't know weather it is something that I should just throw away or try to salvage. Any information would be of use.

Thanks,
Keith

1815. How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7v8ijp$65v0$1@newssvr03-int.news.prodigy.com>
Source record: 95578

Hello, All!

After I fractured my back,and before I could return to teaching, I worked in a music store chain. Thank God for reeds, strings, and picks, because that's where the profit was...and believe me, it wasn't enough to live on.

The ham dealer's plight is no different! Read on:

Your average upper middle-end guitar has a list price of $1800 US.

Your discount from the manufacturer (there ARE NO MIDDLEMEN!)
is 40/10/2 net 30 or 40/10/5 collect. Freight is additional, and averages about $30 US.

That means that you pay between 975 and 990 dollars for the piece.

Of course, you're expected to match the mail-order place's price, which is $1049. (plus shipping...but the customer says...'but its already here...why should I pay YOU anything extra for shipping?'

So, we have a $60 gross profit on a thousand dollar-plus sale. Now...before I can even think about paying rent and utilities, I have to pay the sales staff salaries and benefits, and the commission on the sale. What you see on your paycheck isn't half of what it actually costs, by the way.

How about service? Yeah...70 bux an hour...less supplies,the tech's salary, shrinkage, the occasional dog that you have to eat, and a hundred-grand plus worth of bench equipment.

plus bad checks, bogus credit transactions, and the lawyers to keep you from having to pay for little Johnnie's self-esteem being hurt because you sold him a string that broke after six months of being tuned to its third harmonic.

The last year that the stores (7 figure gross sales)were open, my checking account paid more than my profit margin. Oh, and by the way...mercantile taxes are paid on the GROSS, not the net!

From experience, I can safely say that the ham dealer's lot is no different.

If you have a local dealer, he's in it because he likes the work and the fellowship, and he's never gonna be rich!

The only reason that we can buy our toys is that the Big Boys sell LOTS of low profit margin items, and a little slice from a big pie tastes good, too!

Bill KS3Y

DLR18SH <dlr18sh@aol.com> wrote in message
news:19991027222036.09817.00001406@ng-cn1.aol.com...
> I believe you are correct. The dealers always say they only make 10% on
the
> radio but I'm sure you are not that gullible.
> They are trying to make you believe they buy the radio for $900 and sell
it for
> $1000.
> My stocks (until recently) were giving me 16% and I didn't have to open a
Ham
> radio store. The truth is the Ham stores say they make 10% profit after
all
> their costs. I know they make more but can't prove it.

1816. Info on "Tentec Scout "?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Canuck <ve6ci@telusplanet.net>
Message-ID: <3817D7AB.2FAE3E59@telusplanet.net>
Source record: 95579

I am looking for any reviews or info anybody has on the Tentec Scout HF rig. Is this a good rig would u recommend it ?
Where can i find info on it other than Tentec?

Thanks
Don

1817. Re: ICOM vs Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3817E472.6C4A@wt.net>
Source record: 95580

Dave717962 wrote:
>
> Anyone got any opinions on the Kenwood 570s vs. the Icom 706mkII?? These rigs
> fit my price range and I cant decide which would make the best choice.
>
> Thanks!

Either rig is good. Both seem to have good track records. The icom real
reliable. But I agree with one of the other guys, I'd go with something
different for a "home" rig. Even if another icom. Mainly just because
the audio quality of the receivers tend to be better on the bigger rigs.
I've used the 706 at a couple of field days, and athough a real nice
small rig, the audio quality lacks a bit compared to a few other radios.
It's kinda tight, and overly hot on the low bands. Unless you use a good
external speaker, they sound "small". Due to the small speaker of
course. Sounds like a noise magnet on 75m in the summer. Between those
two, I'd go with the 570 myself. I bet it sounds better. Receive and
transmit. But milage varies, my pickyness with audio may not apply to
others with different uses. I'm usually on the low bands. I still prefer
my old ancient TS 830 usually. It's like hi-fi compared to many little
rigs. My icom mobile included. MK
--
http://web.wt.net/~nm5k

1818. Re: Info on "Tentec Scout "?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3817E720.46C8@wt.net>
Source record: 95581

Canuck wrote:
>
> I am looking for any reviews or info anybody has on the Tentec Scout HF
> rig. Is this a good rig would u recommend it ?
> Where can i find info on it other than Tentec?
>
> Thanks
> Don

Nothing against a ten-tec, but I'd be real leary about a scout. The problem? They can be unstable on 40m for one.I've worked probably 15-20 scouts on cw over the years. I know one guy here locally that had one. No, make that two. Every single scout I ever worked on 40m cw, was unstable. Except for the last one I worked a couple of months ago, finally found one that seemed ok. They tend to jump and shift around. A design flaw for sure as they all did the same thing. The friend that had one, tested and found his did it on 40/30m I believe, and was stable on the high bands. They may have come out with a fix for that now, but I'd be real leary. Unless you don't mind an unstable rig. Drives me nuts..:< No problems with other ten-tecs. They seem fine. MK
--
http://web.wt.net/~nm5k

1819. WTB/TRADE: VHF/UHF Radios & Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3817f29c.21307405@news.nvbell.net>
Source record: 95582

Hello All,

I am looking to buy VHF/UHF radios & equipment.
I am looking for Yaesu, Icom, Kenwood & Alinco VHF/UHF rigs.
Also looking for other misc that may go with vhf/uhf.

It must be in great condition, and works 100%.
If you have something to offer to me, please let me know.

E-mail me or call me:

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You for reading & 73,

Mike KQ6MU
http://magelectroncis.8m.com

1820. FS: HTX-404 Handheld UHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: chris@uoguelph.ca
Message-ID: <7v8rs1$3mu$4@testinfo.cs.uoguelph.ca>
Source record: 95583
Cross-posted to: uog.forsale,ont.forsale,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For sale:
Radioshack HTX-404 UHF handheld transceiver in like new condition.
Original box and manual, 6V nicad pack, 9V AA pack, flexable antenna.

Radio has the usual features, 12 memories and dtmf memories, ctcss on
send and receive, adjustable offsets, etc.

$150 CDN or $100 US or best offer
Also have Larson 5/8-mobile antenna for this radio, mag-mount.

Chris chris@uoguelph.ca

--

____
http://www.braille.uwo.ca/~chriss
"Laughter is the only tenable attitude in a universe which is a joke played
upon itself"(Peter J. Carroll).

1821. Wanted: Yaesu FT-900, I will trade the following...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991028062138.18309.00001850@ng-co1.aol.com>
Source record: 95584

Hello,

I am looking for a Yaesu FT-900. I have had my eyes on this rig for years and have a collection of items for trade. All items that I have for trade are in perfect working order.

ICOM 725 HF Rig 10-160 100 watts w/ manual
ICOM SM-6 Desk Mic w/ Box
ICOM HM-12 Hand Mic
ICOM SP-3 external speaker (matches IC-725)
"Sea" Coupler -- tunes 24 - 160 w/ manual (similar to SGC)
"Bird" 43 UHF Wattmeter with 3 slugs

Please e-mail me at: Jhulet@aol.com

1822. Re: Info on "Tentec Scout "?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19991028071503.16294.00001923@ng-fx1.aol.com>
Source record: 95585

Have you tried the Ten-Tec newsgroup?

Subscribe TO: tentecrequest@contesting.com

skip subject

In body of message subscribe

GL
Jim

1823. Re: ICOM Microphone Ckts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <UUYYOL1B0vbNAi989Q5le40Htr19@4ax.com>
Source record: 95586

On Wed, 27 Oct 1999 15:55:55 GMT, wa2rsx@worldnetwork.net (Vince)
wrotf:

>I am trying to help a friend that has an IC765, and I dont understand
>the micrcophone setup. Something about a bias supply required for
>ICOM radio microphone ckts.
>
>Can anyone point me to some reading material about Icom microphone
>ckts?
>
>At one time, I had an URL webpage written by a W5, I think, that
>included a lot of information about the microphone connectors, data
>connectors, etc., for various radios. Unfortunately, I lost the
>bookmark for that websight.
>
>Does anyone know of a webpage that gives information about Micrcophone
>and Data and TNC connection diagrams, etc. ?
>
>Thanks,
>73s,
>~Vince~
>
Most of Icom mic's have a FET in the mic element. This FET requires a
bias voltage to operate. On Pin 1 of the mic jack, the TX audio
input, you will find about 6 to 8 volts DC applied to bias the FET.

Gary

1824. FS: Icom IC-R100 Scanner/Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: atbernstein@osprey.smcm.edu
Message-ID: <7v9oom$uj6$1@nnrp1.deja.com>
Source record: 95587

Icom IC-R100 in very good condition.
Comes with AC adaptor. Sorry, the instruction manual is missing.

The Icom R-100 is a compact multi-function receiver covering from 100 kHz to 1856 MHz (including 800MHZ). Reception modes include AM, FM and FM-wide. The R-100 is easy to operate. You can use either the keyboard or tuning control to access frequency and memory channels. Frequency Step: 1, 5, 8, 9, 10, 12.5, 15, 20, 25 kHz (12.5, 20, 25 kHz above 905 MHz). Of the 121 total memory channels, 100 store operating frequencies, modes, RF attenuator and preamplifier settings. 20 scan edge memory channels are used for specifying ten pairs of frequency ranges required for programmed scan. Auto-memory write automatically memorizes received frequencies (channels 80 ~ 99). One channel is used for priority scan. The built-in 24 hour clock-timer has lithium battery backup. A 15 dB preamp operates in the 50 to 800 MHz range. Three separate antenna jacks are utilized for different frequency ranges. A large backlit LCD ensures readability. Requires 13.8 VDC @1 Amp. 2"H x 5.9"W x 7.1"D 3.1 lb. (1.4 kg)

This radio goes for around $850 (new) at AES.

Asking $525obo + shipping

Contact me at atbernstein@osprey.smcm.edu

Sent via Deja.com http://www.deja.com/
Before you buy.

1825. Kenwood 570 question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: smg3@lehigh.edu
Message-ID: <7v9p0iutj1@nnrp1.deja.com>
Source record: 95588

I'm curious on the Kenwood TS-570 rigs how flexible the automatic antenna tuner is. How does it handle small vertical whips such as hamsticks, etc.? Since it's not designed as a mobile radio, I haven't heard much about how it deals with smaller antennas for portable operation, etc. I know this is an issue with some tuners, so hopefully someone could answer this question for me, Kenwood's spec page doesn't mention anything about minimum wire lengths or minimum antenna heights. Thanks in advance.

Sent via Deja.com http://www.deja.com/
Before you buy.

1826. TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Kemosabie <jimo@vt.edu>
Message-ID: <7v9k7m$s0m$1@solaris.cc.vt.edu>
Source record: 95589

I am thinking about purchasing one of these rigs and would like to know if anyone has turned the power up on the TS-570? I want at least 125 watts out.

Thanks,

Jim Overfelt K4VVV

1827. Re: Screwdriver mount on sedan?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Michael Neverdosky <mneverdosky@earthlink.net>
Message-ID: <38181720.9D6F53FB@earthlink.net>
Source record: 95590
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You really should BOLT the mount to the car. The mount can be made from pieces that are welded together but welding to the car is probably a bad idea.

These cars are integrated body/frame fo there is no "frame" to weld to. Also they are often high strength/heat treated steel and require special procedures to weld safely.

Last, in the case that you might want to sell the car someday, you want to be able to remove the antenna mount.

BTW Any good trailer shop can make a nice mount and bolt it up for you. This is a lot easier than mounting a trailer hitch.

michael N6CHV (in central FL)

Brian Kelly wrote:
>
> On Tue, 26 Oct 1999 23:12:04 -0400, PopTician <zootv@erols.com> wrote:
>
> >
> >Where can i get that done? The dealer?
> >Thanks,
> >Mike
> >
> Look in your local Yellow Pages under "welding". Have one of those
> shops weld a 1/4" x 1" or 1/4" x 1.50" or similar steel strap to the
> u-bracket under the car which is used to tie the car down during sea
> transport.

1828. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-28 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <7v9u73$2sb$1@nnrp1.deja.com>
Source record: 95591

Hi,

I have always had very good performance from a 5/8 Larson whip. I always drilled the hole to mount it, never used a mag mount. My best friend, WH6LR, uses a Cushcraft Gold 5/8 mag mount whip with his HT and has incredable performance. I would suspect the RS equipment.

FWIW & 73,

Willie

In article <38175525.26A8@rpi.edu>,
brenec@rpi.edu wrote:
> Folks,
>
> I've run across an interesting problem, and have made a few
> observations. I'd appreciate any comments that you may have.
>
> I was originally using an ICOM W32A hand-held in my mobile
installation
> with a R/S dual-band 2m/70cm through-glass antenna system, and things
> were working quite well. No serious intermod in this area, and the
> popular repeaters were rather strong throughout the area of interest.
I
> was then involved in a rather serious auto accident during which the
> through-glass antenna was destroyed (along with most of the rest of my
> 1998 Dodge Durango!) when I was hit broadside by a fast-moving car
that
> blew through an intersection. At any rate, the radio wasn't hurt and
I
> began using it in a back-up car (an Acura Integra) with a short
> mag-mount Larsen dual-band antenna. I wasn't really happy with the
> performance of that antenna, so I got an R/S 5/8-wave 2m mag-mount for
> that car. I suddenly had much worse reception from even the local
> repeaters -- when the antenna would sway, a great deal of white noise
> would develop in the signals. Even after I got the Durango back (2
> months and $19k in repairs later - thank goodness for the other guy's
> insurance) I tried the 5/8 mag-mount on that vehicle and got the same
> sub-standard results. Many years ago I had a 5/8-wave Larsen
mag-mount
> that I used in the greater LA area, and it never had problems of this
> type. I'm wondering why the use of a 5/8-wave antenna introduced such
> problems in the Albany, NY region. I eventually put another
> through-glass dual-band antenna on the Durango, and the reception
> returned to normal - no picket fencing or antenna-wag white noise.

This
> seems strange to me. I was hoping to upgrade to a better gain
antenna,
> but now I'm concerned that it will actually buy me trouble to do so.
>
> Curt Breneman
> KC2EBP
>

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1829. Motorola GP300 UHF Portables (new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Jeff Lewis <jefflewis@pacbell.net>
Message-ID: <381A565A.EE8B72A@pacbell.net>
Source record: 95392
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

I have a supply of GP300 UHF portables, 430-470 MHz, 2 channels. This is new stock, never used. Included is a new, never charged Nicad, new Mot antenna, belt clip, manual and the original factory box.

Buy one or a million! (Actually I don't have quite a million).

These radios were recently dicontinued, but the GP300 has been one of Motorola's best selling portables.

jefflewis@pacbell.net

1830. Re: FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <WxtS3.8674$23.485126@typ11.nn.bcandid.com>
Source record: 95393
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Or rec.radio.amateur
David M Schertzer wrote in message ...
>
>try rec.radio.cb
>
>
>
>
>
>

1831. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381A8EAB.503A@ix.netcom.com>
Source record: 95394
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

1832. Re: FCC License in 1 day, at lowest cost... BALONEY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: SWL <swl@radio.com>
Message-ID: <381A60FE.694052D0@radio.com>
Source record: 95395

THIS IS AN OBVIOUS ADVERTISEMENT
Do you really think we're all stupid enough to think that this is for real and other than an advertisement?

Yes, there may be a good course but I'd be willing to bet that none of what you allege here really happened. You have a good ad writer and I guess since peole believe in black helicopters and Y2K as the end of the world some will even believe this. Unfortunately they're those who don't care about getting licenses and doing things by the book so you're wasting your time.

robison9784@my-deja.com wrote:

> Jeanette Robison wrote:
> Rob,
> I went to the site that you recommended for the FCC License preparation
> class. I was a bench tech, working in cellular. My employer required an

1833. WTB: 220mhz Equip.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <381A67A8.C077C85F@kb9uzd.net>
Source record: 95396

Looking for some 220mhz (1.25 meter) amateur equipment. Looking for an HT, Mobile/Base or both if the price is right. Please reply via email address below! Thanks! Would perfer synthesized units, no crystals.....

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

1834. Autec Research Dual Wattmeter Peak and Average 2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381A91D4.2F4E@ix.netcom.com>
Source record: 95397
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a WM1 Computing meter. Reads Peak and Average up to 2000 watts.
HF and 6M
Large seperate SWR and Wattmeter. $100
73 Chris VE3NGW/W4 Florida

1835. Palomar RX Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381A90A7.24FB@ix.netcom.com>
Source record: 95398
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
As new in the original box with the manual. $55+shipping
73 Chris VE3NGW/W4 Florida
```

1836. Heil HM-10 Dual HC4 and HC5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381A9255.B24@ix.netcom.com>
Source record: 95399
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an HM10 Heil mic with both HC4 and HC5 elements, This comes with
mic adapter for the Yeasu Radios. $90+shipping
73 Chris VE3NGW/W4 Florida

1837. DELCON T-210 HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381A93CD.3DBE@ix.netcom.com>
Source record: 95400
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This is a beautiful small in size RF Deck using Three 4CX250Bs.
It has two Vac caps, with counters on both and really nicely
constructed. Dates back to the late 60s-70s. This was a military amp
tunable on all the bands. Matches the Collins KWM-1 in size and color.
Could use paint and a power supply. $250
73 Chris VE3NGW/W4 Florida

1838. FS: Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <p8uS3.334$UG4.2434@newsfeed.slurp.net>
Source record: 95401

I have a Heathkit SSB Transceiver Model HW-101 for sale. I had on the air on Friday 10/29 and it works fine. I made contacts on both 75 and 20 meters with good reports. It only has about 10 hours use since I originally built it for my mobile. Unit is in good shape. Check it out on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190847374

Merritt
WA0LZZ / AFA3MM

1839. Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chad Robertson <robertso@mc.edu>
Message-ID: <Pine.GHP.4.10.9910292354510.15922-100000@ss.mc.edu>
Source record: 95402

I am curious to find the schematics to build the cable that connects
vertex radios to computers while programming them.

Or, does anyone know if they happen to be identicle to the ones used to
progam Yaesu mobile radios by chance?

e-mail replies are welcomed. Thank you!

```
============================================================
| Chad Robertson | | www.mc.edu/~robertso |
| KC5MFE | Clinton, MS | robertso@mc.edu |
============================================================
```

1840. Re: VX-5R. Good radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Bill Phillips <lockserv@bright.net>
Message-ID: <381A3A2B.4880@bright.net>
Source record: 95403

Hi Mike:

I bought one last week for my girlfriend, KC8NFM, and was impressed enough with it that I bought another one for myself and am expecting it to arrive in the mail today. Here's why I like it:

As I don't like long antennas, especially on small radios, I immediately put a very short, about 2", try band antenna on it expecting a great compromise in performance. (I've heard these referred to as 'air cooled dummy loads). To my amazement, we were transmitting uhf simplex while she stood at her door and I in my vehicle at least one mile apart in town - many houses and buildings between us, of course. At the edge our signals were noisy but still readable. She had the VX-5R and I was using my Kenwood TH79A with it's dual band rubber-duck antenna mounted on the radio, not on top of the van.

We monitor the Toledo 2-mtr repeater while sitting in her house in Findlay, apx. 45 miles away with her radio and the short antenna.

There are many built-in features that cause me to like this radio as well and if you've read up on the radio I assume you are familiar with these. I will add, however, that the features are both easy to learn and easy to use as they make good logical use of a 'function' key as well as short cut keys to access. Volume is good enough, although it distorts as you might expect at the higher level due to such a small speaker, but, it's definitely adequate.

I'll assume that the radio that I'm waiting on will perform at least as well, but, as it's not yet arrived, I can only account for one radio at this time. Others may provide you with a more technical report such as sensitivity ratings and such, but, mine is offered as a real-life in-the-field account, and a limited one at that.

Over all, I'm looking at this radio as a replacement for my current mobile and hand held outfits. I'm in a mode of life where I'm wanting to simplify things and am presently not interested in lots of gear sitting around, including towers and feed lines and such. This radio, due to its size, battery life (1200 mAh), sensitivity, features, and apparent ruggedness will easily allow me to un-clutter the house and the car without much sacrifice. As I do far more listening than talking anyway, it's extended receive coverage and 200 memories will keep the entertainment factor alive as well.

I hope this prooves helpful to you. Take care.

Bill Phillips, N8GZU

> Mike Newbold wrote:
> Anybody have any good (or bad) experiences with the VX-5R? I would
> appreciate any feed back or recomemdations.
> thanks,
> mike newbold
> K0YO

1841. FS: Kenwood and MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <38190161.8090331@news.earthlink.net>
Source record: 95442
Cross-posted to: alt.ham-radio.morse,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

For sale:

Kenwood TS-520s HF transceiver in good condition. Comes with a Shure desk microphone. Front panel looks good. The top cover has some surface rust and needs painting. All original knobs. Operates on 120V AC or 12Volts DC.
Will sell for $240.00
= = = = =

Kenwood AT-130 Antenna tuner. Excellent condition, in original box with special cable included. Will sell for $125.00
= = = = =

MFJ 941-D All-band HF 300 Watt antenna tuner with SWR built-in. Excellent condition. Will sell for $70.00
= = = = =

MFJ 484-B Grand Master Memory Keyer. Has 4 memories for excellent CW. This keyer includes the AC power supply for 120V AC operation, and is in very good working condition. Will sell for $70.00

SHIPPING ADDITIONAL

1842. Re: WTB:smanll dualband ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19991028224228.22102.00000130@ng-cp1.aol.com>
Source record: 95443

hi. e-mailed you and never heard from you.
i have a ft51r for sale pretty small dual
band with cross band repeat and
similtaneous recive on two bands at same time. great radio. have a couple of
offers
already....e-mail me.
bob
bobar8@aol.com

1843. FT-50R Battery Drain modification here...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <bh8S3.385$YE2.1700@ozemail.com.au>
Source record: 95444

Hi all

Just got my own web site up and running.
Saw a request last week for someone wanting the fix for this problem.

Follow the FT-50R Battery Drain Link

Cheers,
Adam

--
Adam Maurer VK3ALM/4
UKSMG VK Country Manager

1844. oops! Take 2 - FT-50R battery Drain mod here...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <Ni8S3.388$YE2.1640@ozemail.com.au>
Source record: 95445

Hi all

Just got my own web site up and running.
Saw a request last week for someone wanting the fix for this problem.

http://www.ozemail.com.au/~vk3alm/index.html

Follow the FT-50R Battery Drain Link

Cheers,
Adam

--
Adam Maurer VK3ALM/4
UKSMG VK Country Manager

Cellular: 015-362-799
AH: +617-3878-4046

1845. FS- HEATHKIT HW-5400 XCVR w/supply, B/O

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991028232821.26774.00002220@ng-fj1.aol.com>
Source record: 95446

Hi Fellas;
I have for SALE:
Heathkit HW-5400 digital readout transceiver(1982), 160 to 10 w/WARCS, 100 watts out SSB/CW. Vox, direct keyboard entry. Have matching supply w/Digital clock.
The Meter does'nt work and its light is out. I have no paperwork or mike but I used a mike from my Kenwood TS-120S to test it and the condition is Very Good.
Please Offer your B/O and include shipping cost
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1846. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <3j9S3.1248$5e2.115562@newsr1.san.rr.com>
Source record: 95447

>You see...the radio manufacturers just don't give a hoot about AM mode >ametuer radio com's, they use low level AM audio, and most of them are >so narrow banded, they are like Uniden 2510's, they sound like crap on >the receiving end...

This guy must not much about HR-2510s. I've gotten nothing but good comments about mine when I was using one. Now I'm using an FT-100 and the only bad thing that was said was that it was a little "bassy".

1847. Re: TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Qt9S3.1597$hp5.42080@dfiatx1-snr1.gtei.net>
Source record: 95448

Bob <balbert@cnmnetwork.com> wrote in message
news:%R6S3.63504$y45.698083@news4.giganews.com...
> If your amplifier give a lot more output when its input goes up 25%
I would
> say it's not a linear amplifier.

Guess it depends on your interpretation of a "lot"....

>
> 73, Bob K6DDX
>
> By the way, most rigs can be turned up higher. You just lower the
> reliability of the output circuitry.
>
>
Never been inside a TS-570, have you! Like I said, turning the power
is easy enough, but the side effects are the problem...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

1848. Re: FS: Ham Radio Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: lcwatson@earthlink.net
Message-ID: <381a2b47.17903083@news.earthlink.net>
Source record: 95449
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What's the specific HF gear?On Wed, 27 Oct 1999 14:45:48 GMT, Len
Brooker <len.brooker@sympatico.ca> wrote:

>Hi, Joe: What CW keys do you have? I might be interested if they are the ones that
>I don't have in the collection...
>Len, VE3ASR...
>
>Joe K7JOE wrote:
>
>> http://www.papadads.com
>>
>> Lots of Kenwood Filters, a couple HF rigs, old CW keys, etc. Cleaning out the
>> ham shack.
>>
>> thanks,
>> Joe
>

1849. WANTED: Yaesu FT-900, will trade the following...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991029012153.09183.00001778@ng-cq1.aol.com>
Source record: 95450

Hello,

I am looking for a Yaesu FT-900. I have had my eyes on this rig for years and have a collection of items for trade. All items that I have for trade are in perfect working order.

**ICOM 725 HF Rig 10-160 100 watts w/ manual (Ebay end of auction = $400.00)
**ICOM SM-6 Desk Mic w/ Box (Ebay end of auction = $60.00)
**ICOM HM-12 Hand Mic (Ebay end of auction = $20.00)
**ICOM SP-3 external speaker (matches IC-725) (Ebay end of auction = $100.00)
**"Sea" Coupler -- tunes 24 - 160 w/ manual (similar to SGC)(Ebay = ???)
**"Bird" 43 UHF Wattmeter with 3 slugs (Ebay end of auction = $150.00 for wattmeter, 100w=$60, 250w=$60 & 1000w=$70, if all sold separately)

This adds up to about $920.00 total if these items were sold via Ebay. This does not include the "Sea" Coupler as I could find one in the "completed auction" search data base for reference
.
Please e-mail me at: Jhulet@aol.com

1850. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19991029022659.13754.00002053@ng-bg1.aol.com>
Source record: 95451

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or
Fax me with the tubes that you are looking for along with the quantify of each
needed. I will check my inventory and advise you of current availability and
cost.
In addition, I also have a very good selection of tube testers, tube caddies
and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

1851. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Sparks <dx@4u.net>
Message-ID: <s1imu3ecr0858@corp.supernews.com>
Source record: 95452
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Creative advertising at work, eh? But, do remember, in other parts of the world, outside of the United States, it is perfectly legal to operate even that green stuff on 27 MHZ frequencies! And, of course, that xtal can be ordered by the thousands from a multitude of crystal manufacturers around the globe -- so much for the "rare" aspect. Selling/having it is certainly not illegal per se, but ......
73 - Mark
Tom V. <tvac@postoffice.worldnet.att.net> wrote in message news:3814FD3E.5811@postoffice.worldnet.att.net...
> Not meant to start another thread on ebay, but this type of thing is unscrupulous at best:
>
> RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
> Item #182756483
> Expand the capabilities, value and resale value of your Heath HW-100, HW-101, SB-100,
> SB-101, SB-102 with this Magic Crystal. Simply remove the 10 meter crystal from your rig
> and install this crystal and you have 27 MHz operation (the 'beat' frequency of this
> crystal is
> 37.39500 MHz). You can transceive on SSB or CW on 11 Meters! Even install it to increase
> the resale value of the transceiver by magnitudes to a CB'er! Crystal is Brand New! Buyer
> prepays with shipping within 7 days of auction close.
>
> I've sent a note to SafeHarbor@ebay.com about this, but wonder if anyone would like to comment
> on the legalities of this.
>

1852. FA: ICOM 970H ALL MODE DUAL BAND (MINT)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <V_eS3.808$HQ5.9804@news.rdc2.mi.home.com>
Source record: 95453

Check out this MINT IC-970H all mode on E-bay
It has the UX-R96 receive unit that covers 50 MHZ to 905 MHZ non-stop.

Go to this link to view the Hi-res pic's

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187845108

1853. Valiant has been sold...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Skyrider Defiant <cfries@tic.bisman.com>
Message-ID: <p7gS3.599$Aa4.4819@newsfeed.slurp.net>
Source record: 95454
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The Valiant is gone-thanks to all who expressed an interest!

Regards,

Cary Fries

--
/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
_(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

Horse sense is the thing a horse has which keeps it from betting on
people.
-- W. C. Fields

1854. Re: Kenwood 570 question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <381999A4.520DDC5F@rl.af.mil>
Source record: 95455

In general, buit-in auto tuners have limited range. If the SWR at the
desired frequency
is 3:1 or higher, the auto-tuner probably cannot obtain a match.

Al, W2JUV

smg3@lehigh.edu wrote:

> I'm curious on the Kenwood TS-570 rigs how flexible
> the automatic antenna tuner is. How does it handle
> small vertical whips such as hamsticks, etc.? Since
> it's not designed as a mobile radio, I haven't heard
> much about how it deals with smaller antennas for
> portable operation, etc. I know this is an issue with
> some tuners, so hopefully someone could answer this
> question for me, Kenwood's spec page doesn't mention
> anything about minimum wire lengths or minimum antenna
> heights. Thanks in advance.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1855. FS Kenwood TS130S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s1jbdl9er0861@corp.supernews.com>
Source record: 95456

Kenwood TS130 HF transceiver....Needs work..Low receiver sensitivity and low transmitter output power...with Kenwood mic...$175.00...Lou.

1856. FA: Kenwood T599D, R599D and S599D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <7vcei6$2e0s$1@newssvr04-int.news.prodigy.com>
Source record: 95457

FA: Kenwood R599D, T599D and S599D. No reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190406505

Thanks
Randy

1857. For Sale: ICOM IC-03AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3819BDB8.9108CB1@worldlynx.net>
Source record: 95458
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Everyone,

I have the following for sale of the year in my area. Prices are REDUCED, serious offers considered, but not interested in any trades. Payment by U.S. Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail: n3fvg@worldlynx.net

ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.), with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. ..... $ 250.00

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. ..... SOLD

ICOM OPC-599 Adapter Cable ..... SOLD

Thanks to those who have purchased from me, it was a pleasure doing business with you.....Piero

1858. Re: For Sale: ICOM IC-03AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3819BE9B.8C3B7548@worldlynx.net>
Source record: 95459
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

OOOps, sorry for the typo!

Piero Sassu wrote:
>
> Hello Everyone,
>
> I have the following for sale. Prices are
> REDUCED, serious offers considered, but not interested in any
> trades. Payment by U.S. Postal Money Order, prepaid only. Prices include
> ground shipping by UPS, CONUS. If interested, please e-mail:
> n3fvg@worldlynx.net
>
> ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.),
> with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S
> battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic,
> manuals, standard accessories and boxes. ..... $ 250.00
>
> ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual,
> boxes, etc. ..... SOLD
>
> ICOM OPC-599 Adapter Cable ..... SOLD
>
> Thanks to those who have purchased from me, it was a pleasure doing
> business with you.....Piero

1859. Re: Need comments on the Icom IC-775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <7vcg67$qr7$1@nntp5.atl.mindspring.net>
Source record: 95460

Herb..if your a cw operator most of the time..its hard to beat a Ten-Tec Omni-6 plus.

Herb Sims wrote in message <7vc5sk$i8g$1@hammer.msfc.nasa.gov>...
>I am interested in buying the Icom IC-775DSP HF radio and looking to get some comments on the rig. I am a serious DX'er and contester and operate 95% CW (only work SSB for a new one). So I am interested in the tighest configuration of filters for CW and SSB. Any help would be appreciated.
>
>Thanks in advance,
>
>Herb
>
>
>--
>
>
>----------

>W. Herb Sims
sims@sauron.msfc.nasa.gov
>NASA/MSFC/EB56
sims@saruman.msfc.nasa.gov
>Huntsville, AL 35812
sims@galadriel.msfc.nasa.gov
>KU0C Voice (205) 544 8581
>PP-ASEL-IA FAX (205) 544 8483
>
> If someone with multiple personalities threatens to kill himself,
> is it considered a hostage situation?
>----------

1860. FS: Mirage MP2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <3819C875.4ACBE214@mbl.edu>
Source record: 95461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Do to the fact the "check wasn't in the mail" This meter is still for sale, covers 50-200MHZ up to 1.5KW. Sells for 219.00, will ship for 100.00 lower 48.

1861. FS: Kenwood SW200 w/couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <3819C8F5.79B5B5FF@mbl.edu>
Source record: 95462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Unit is in exc. cond, comes with 1-SWC1 and 1 SWC2 for hf-uhf coverage.
will ship lower 48 for 125.00
```

1862. Icom T8-A Computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Ken H <CaptNFD@yahoo.com>
Message-ID: <7vch50$3vs@news1.snet.net>
Source record: 95463

I have an IC-T8A and want to use the computer programming function.
However, I really cannot see paying $40 to $45 dollars for a cable. Is
there more to the OPC-478 cable than a DB9 and a miniature audio plug?

Is there any other software besides the one Icom sells?

73 Tnx,

Ken K1XS
CaptNFD@yahoo.com

1863. Looking to buy VSWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: tonyguar@aol.com
Message-ID: <19991029130000.15069.00000065@ng-xa1.aol.com>
Source record: 95464

Looking to buy new, preferably from a vendor in the San Diego area or mail order if anyone has info to help pleaase respond E-mail. Must have female bnc connects. Must be small, and fairly rugged.

1864. WANTED: Yaesu FT-900, I will trade the following...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991029132748.04149.00000080@ng-fs1.aol.com>
Source record: 95465

Hello,

I am looking for a Yaesu FT-900. I have had my eyes on this rig for years and have a collection of items for trade. All items that I have for trade are in perfect working order.

**ICOM 725 HF Rig 10-160 100 watts w/ manual (Ebay end of auction = $400.00)
**ICOM SM-6 Desk Mic w/ Box (Ebay end of auction = $60.00)
**ICOM HM-12 Hand Mic (Ebay end of auction = $20.00)
**ICOM SP-3 external speaker (matches IC-725) (Ebay end of auction = $100.00)
**"Sea" Coupler -- tunes 24 - 160 w/ manual (similar to SGC)(Ebay = ???)
**"Bird" 43 UHF Wattmeter with 3 slugs (Ebay end of auction = $150.00 for wattmeter, 100w=$60, 250w=$60 & 1000w=$70, if all sold separately)

This adds up to about $920.00 total if these items were sold via Ebay. This does not include the "Sea" Coupler as I could find one in the "completed auction" search data base for reference
.
Please e-mail me at: Jhulet@aol.com

1865. FS: Kenwood SM-220 w/BS-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: KB8SGO <KB8SGO@email.msn.com>
Message-ID: <eddLYXjI$GA.173@cpmsnbbsa02>
Source record: 95466

Kenwood SM-220 station monitor with BS-8 pan adapter, 9+ condition.
$325 plus shipping from Cleveland, TN 37312
'73 Garry

1866. FS: Satellite Antennas in SE Michigan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: blafont@tir.com
Message-ID: <941219953.740233@news.tir.com>
Source record: 95467

For Sale

1 - KLM 2M-14C
1- KLM 435-18C

2M and 435 KLM Satellite pair for Mode B
with polarization switches.
Complete and in excellent conditions and assembled.
Pick up in SE Michigan.
$200 for the pair , or best offer.

Contact Brian W8BL at 810-796-2384
or <blafont@tir.com>.

1867. FS/FT: Kenwood TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: KB8SGO <KB8SGO@email.msn.com>
Message-ID: <evY2LdjI$GA.70@cpmsnbbsa05>
Source record: 95468

```
Stock Kenwood TS-940S/AT, 9mil serial number, 9.5+ condition.
$950 +shipping from Cleveland, TN 37312.
'73 Garry
```

1868. FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Swag Koonce <skoonce@vt.edu>
Message-ID: <7vcq1omcn1@solaris.cc.vt.edu>
Source record: 95469
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo, reverb, talkback, +10khz Switch, as well as high power output. A Great radio to AM chat or SSB Skip talking! Dont settle for those cheap, small radios. Get one that will out-talk them all. So many channels to chose from you won't know where to go:) Email me if you have any questions.

FOR SALE ON EBAY!! RESERVE ALREADY REACHED!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

1869. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: robison9784@my-deja.com
Message-ID: <7vd3id$d53$1@nnrp1.deja.com>
Source record: 95470

Jeanette Robison wrote:
Rob,
I went to the site that you recommended for the FCC License preparation class. I was a bench tech, working in cellular. My employer required an FCC General Radiotelephone Operator License to get a promotion to management. I saw your post and went to

http://www.ddcommunications.homepage.com

You were right! I was able to get the study manual at a killer price. Then I used their online practice exams. I did good on the online exams so I called the company. They came to my workplace, gave a 1 hour class, then administered the Element 1 test. I PASSED!!!! Then another 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the test (some of the guys hadn't even studied before, the class was that good!!!!!!! 3 of us were offered the Radar Endorcement, so what the heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY, NOT 2-6 DAYS!!!!
Im going to take the GMDSS maintainer class next Saturday just to get the license!!!! (It'll look good on my resume).
Anyway, thanks Rob for mentioning your success with them. Now I have my license, and the respect it brings...
Take Care,
Jeanette Robison
NEW LICENSEE (it's in the process!)

>>Rob Dillion wrote:
>> D&D offers an FCC Preparatory class for the General Radiotelephone
>> Operator License (GROL) and other commercial licenses, permits and
>> endorsements, including Global Maritime Distress & Safety System >>
>> License (GMDSS). GO TO:
>> http://www.ddcommunications.homepage.com

All preparation sessions are concentrated, high->>
>> intensity, short-term courses designed to prepare you to pass the >>
>> FCC exam. Study/preparation materials and FCC testing are available
>> on-site. D&D Communications has scheduled classes throughout the >>
>> United States and also tailor classes for corporations or groups, >>
>> that warrant a class in their own facility.
>> Classes and FCC exams at your place of business: Our instructors are
>> strategically located throughout the United States, removing all >>
>> limitations as to where and when classes can be held. We travel to
>> you: The cost advantages are enormous as compared to shipping your
>> candidates to a facility somewhere else! If you have a minimum >> >>

>> number of candidates for training, you may qualify. Give us a call
>> to find out!
>> All of our instructors are authorized FCC Commercial License >> >>
>> Examiners for the COLEM, Elkins Institute, and a division of BFT >>
>> Training Unlimited, Inc. We conduct examinations directly after the
>> exam preparation course, you leave our classroom knowing if you have
>> earned your permit, license and/or certification.
>> Our examiner status enables us to retest you immediately, if >> >>
>> necessary. This will assure successful completion of the material >>
>> and a passing grade on your FCC exam! Should you fail to pass the >>
>> exam on the second attempt, you are automatically qualified to re->>
>> attend the course at any time in the next year, free of charge.

Sent via Deja.com http://www.deja.com/
Before you buy.

1870. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <381A0560.26F25C28@bellsouth.net>
Source record: 95471
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

I think the Crystal is legal and you need to get a life..!!!

Tom V. wrote:

> Not meant to start another thread on ebay, but this type of thing is unscrupulous at best:
>
> RARE HEATH HW-101 SB-101 CB 11 METER CRYSTAL!
> Item #182756483
> Expand the capabilities, value and resale value of your Heath HW-100, HW-101, SB-100,
> SB-101, SB-102 with this Magic Crystal. Simply remove the 10 meter crystal from your rig
> and install this crystal and you have 27 MHz operation (the 'beat' frequency of this
> crystal is
> 37.39500 MHz). You can transceive on SSB or CW on 11 Meters! Even install it to increase
> the resale value of the transceiver by magnitudes to a CB'er! Crystal is Brand New! Buyer
> prepays with shipping within 7 days of auction close.
>
> I've sent a note to SafeHarbor@ebay.com about this, but wonder if anyone would like to comment
> on the legalities of this.

1871. FS: Ten-Tec Centurion Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991029164554.27582.00000072@ng-cj1.aol.com>
Source record: 95472

I have for sale a Ten Tec Centurion amplifier in Ecellent Condition.......It comes with the original manual and original shipping carton.....I have a brand new matched pair of 3-500ZGMP tubes by RF-parts which was bought 10/25/99 still sealed in the box with the bill of sale......So this amplifier is ready to go 100%....
The specifications for this amp is as follows:

1.8-2.0, 3.2-4.7, 6.5-9.0, 9.0-15.6, 16.4-24.0, 24.0-29.7 mhz and 10 meters has been modified

Power output: 1300 watts ssb, 1000 watts cw, 50% duty cycle. RTTY and SSTV 650 watts, 50% duty cycle, ten minute transmission limit.

Driving power required: 100 watts for full rated output

Primary power: 220-250 VAC @ 15A. 110-125 VAC@30A, 50/60hz For full power operation. It is wired at present for 220 VAC.

I will take $1200 plus shipping and can be reached at (508) 821-2993 or e-mail....

WZ1U Steve / Lakeville, Ma.

1872. Re: wtb heath most accurate clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <381A093E.178CE8BB@uakron.edu>
Source record: 95473

I am not sure what that is, but check out BRG Precision Products
Radio-Controlled "Atomic" Clock Headquarters.
http://www.feist.com/~bodegroup/arc2.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

gary weber wrote:

> looking for heath most accurate clock. Please email to
> k7qbm@minsdspring.com thanks gw

1873. Re: mods for tw-4100a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <381A0A74.376A95E9@uakron.edu>
Source record: 95474

Check at http://www.mods.dk/.

Lou WA8PHD
http://ifip.com/wa8phd.htm

David Gonzalez wrote:

> Does anyone have the mods for the Kenwood tw-4100a. If so could you
> please email me. Thanks.
>
> email: dave254@pipeline.com

1874. Re: FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <381A0EB7.3AB@frontiernet.net>
Source record: 95475
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Since when does F/S mean F/A??

Swag Koonce wrote:
>
> Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> reverb, talkback, +10khz Switch, as well as high power output. A Great radio
> to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> Get one that will out-talk them all. So many channels to chose from you
> won't know where to go:) Email me if you have any questions.
>
> FOR SALE ON EBAY!! RESERVE ALREADY REACHED!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

1875. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <Oc5ueOII$GA.256@cpmsnbbsa03>
Source record: 95476
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Is *that* for auction on eBay also?

Alan <catdoc@bellsouth.net> wrote in message
news:381A0560.26F25C28@bellsouth.net...

> I think the Crystal is legal and you need to get a life..!!!

1876. Re: FT-50R Battery Drain modification here...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Cl&#65533;udio Plenamente <plenamente@yahoo.com>
Message-ID: <7vd3ac$21si$1@phi.procergs.com.br>
Source record: 95477

Here ?

Where? I want this information where can i find it?
[]s,
Cl&#65533;udio - PY3CVP

Adam Maurer <vk3alm@ozemail.com.au> escreveu nas not&#65533;cias de
mensagem:bh8S3.385$YE2.1700@ozemail.com.au...
> Hi all
>
> Just got my own web site up and running.
> Saw a request last week for someone wanting the fix for this problem.
>
> Follow the FT-50R Battery Drain Link
>
> Cheers,
> Adam
>
> --
> Adam Maurer VK3ALM/4
> UKSMG VK Country Manager
>
>
>

1877. FA: Yaesu FT900 HF with Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: nukem <nukem@prodigy.net>
Message-ID: <01bf2253$eaa9f4e0$be089cd1@cnk>
Source record: 95478

Check it out here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188230581

1878. FS:OIL FILLED HV CAPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: "john williams (remove X to reply)" <Xac6ts@n2.net>
Message-ID: <381A13D0.271CDA3C@n2.net>
Source record: 95479

FS: Oil filled caps
2000VDC @4mfd $15.00 ea.shipped 10 or more at a time shipping included.
Less than 10 units $17.00 ea. shipped 48 states.

--
PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

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----/----
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AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

1879. Wanted: J W Miller Auto-tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <9dpS3.1198$Ur4.26340@news.rdc1.tn.home.com>
Source record: 95480

I am looking for a JW Miller Auto-tuner model 2500. Anyone that has one that would like to sell please contact me:

k4ffa@home.com

Thanks for reading and information.

Phillip Johnson K4FFA

1880. Ham; Yaesu MW-2 Microphone for 2200; NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Annie <sales@bcmark.com>
Message-ID: <38199191@news1.jps.net>
Source record: 95481
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Brand New in Box...NO RESERVE! We are liquidating an entire Radio Supply store...Wire, electronic parts, etcetera

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189265022

1881. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: 007@planetarymotion.net
Message-ID: <8E6EC2702andygldlnet@216.88.40.149>
Source record: 95482

What a nice endorsement Jeanette wrote. Maybe a little too nice. It sort of reminds me of the infomercials I hear when I wake up in the middle of the night after leaving the TV on.

robison9784@my-deja.com wrote in <7vd3id$d53$1@nnrp1.deja.com>:

>Jeanette Robison wrote:
>Rob,
>I went to the site that you recommended for the FCC License preparation
>class. I was a bench tech, working in cellular. My employer required an
>FCC General Radiotelephone Operator License to get a promotion to
>management. I saw your post and went to
>
>http://www.ddcommunications.homepage.com
>
>You were right! I was able to get the study manual at a killer price.
>Then I used their online practice exams. I did good on the online exams
>so I called the company. They came to my workplace, gave a 1 hour
>class, then administered the Element 1 test. I PASSED!!!! Then another
>1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the
>test (some of the guys hadn't even studied before, the class was that
>good!!!!!!! 3 of us were offered the Radar Endorcement, so what the
>heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE
>LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY,
>NOT 2-6 DAYS!!!!
>Im going to take the GMDSS maintainer class next Saturday just to get
>the license!!!! (It'll look good on my resume).
>Anyway, thanks Rob for mentioning your success with them. Now I have my
>license, and the respect it brings...
>Take Care,
>Jeanette Robison
>NEW LICENSEE (it's in the process!)

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1882. FS: 45ft Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Mike Schuckert <mikes@mnic.net>
Message-ID: <381A227A.2396@mnic.net>
Source record: 95483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mn.forsale

This is a Wilson tilt/crankup/rotating type tower. Max heigth is 45 ft. It is a freestand type&looks like a us tower. This is located in New Ulm Mn. $350.00 plus freight. It is best if someone in Mn or surrounding look into it as freight would be high. Also it needs to be hauled with a car or boat trailor. Min. heigth is 25ft. The tower is in good condition.
What was on the tower was a 20ft beam and stood about 60 ft. from the house.

1883. Re: FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <381A3188.CCEB1C32@centurytel.net>
Source record: 95484
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

And is this newsgroup also an echo for E-bay?

1884. WTD asap=>[Tone Filter NFN6010 94.hz CASH / Trade]<<====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991029193720.02907.00000483@ng-cg1.aol.com>
Source record: 95485

Yep:

Still on the hunt for a few NFN6010's on 94.8Hz Code ZA.

These are the ones used in the Older Series HT90's/HT440's, MT500's
and MX series of radios.

I have lots of stuff for trade if perhaps you will look into that
Old Box of Tone / Code Filters for a few of these. These are
tthe ones used in the Older Series HT90's/HT440's, MT500's
and MX series of radios.

I also have hundereds of other tones for trade. Just Limited
on my 94.8hz ones..

Looking to spend up to $100.00 for some that are of the Late Vintage
piror to being discontinued...Later the code date, higher the price offer.

MS

1885. RCA WD 11 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19991029194447.19344.00000108@ng-ca1.aol.com>
Source record: 95486

Check ebay for these auctions on WD 11 tubes. Item numbers:

189456504
189445988

Check out reeldive auctions on ebay. Plenty of rare tubes. Send an e-mail to reeldive@aol.com for rare hard to fine tubes. Defrost, Cunninghams. etc.

1886. F/A: SHERWOOD S-4400 "TUBE" STEREO PREAMP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991029195304.15785.00000143@ng-fq1.aol.com>
Source record: 95487

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190640292

1887. FS Kenwood ts-711 2m allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <iRqS3.120$cg2.8431@news.corecomm.net>
Source record: 95488

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, dc cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html

Thanks.... Mike

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/

1888. FS TenTec Omni D series B and acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <kRqS3.122$cg2.8431@news.corecomm.net>
Source record: 95489

```
I have for sale:

Model 546 Omni D series B ser# 546-0106 with warc kits (not installed)
Model 243 Matching external VFO
Model 252M Matching power supply
Model 645 Matching keyer / paddle
Model 705 Desk Microphone

All equipment is top notch with manuals. The warc kits have the
installation instructions, but are not installed. VFO indicator is a
little crooked, but doesn't effect operation in the least. The Omni
has both crystal filters as well as the audio filters. All equipment
works just as it should.

Price is $550 shipped stateside.

All can be viewed at:
http://www.megsinet.com/~steam/hamradio.html

Thanks... Mike

_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1889. WTB GE UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <7vdfgminv1@ins22.netins.net>
Source record: 95490

WTB GE Master 2 UHF arowse@kmtel.net 73s Arlin

1890. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <381A4575.6D63479F@kalnet.net>
Source record: 95491
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

if we wanted to look at it, we'd go to e-bay tie up N.G with that crap here .
What the hell are channels thought the had to do with lakes or rivers. There
tied up N.G.with more crap.

jcm wrote:

> WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
> AT A TRUCK STOP.
> Swag Koonce wrote in message <7vcq1omcn1@solaris.cc.vt.edu>...
> >Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> >reverb, talkback, +10khz Switch, as well as high power output. A Great
> radio
> >to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> >Get one that will out-talk them all. So many channels to chose from you
> >won't know where to go:) Email me if you have any questions.
> >
> >FOR SALE ON EBAY!! RESERVE ALREADY REACHED!!
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720
> >
> >

1891. WTB Parts S-14 Sky Chief

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bf21a1$68d7fd20$030c1aa5@wa9vrh>
Source record: 95537
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi I am looking for the bezel and dial cover,dial pointers and a set of knobs
for a Hallicrafters S-14 Sky Chief. I would also consider a junker if these parts were there. Thanks for your help. 73's de Larry WA9VRH

1892. Re: TS-570 G Turn Power Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <pY5S3.806$hp5.29327@dfiatx1-snr1.gtei.net>
Source record: 95538

bill <bwiese[nospam]@[nospam]cignal.com> wrote in message
news:01bf2180$f24ac4a0$6c84c03f@bill_pc...
>
> That's going to a lot of grief for less than 1 db
> (= 0.97db) gain, which I'd think would result in
> essentially an imperceptible difference at the
> receiving end....
>
> My two cents, anyways...
>
> 73 Bill N6AOT

SOMETIMES *other* factors are involved - in my case, one of my amps
works best with 125+ watts of drive - and the difference in output
with 100 to 125 or more drive is pretty substantial... Now, as you and
I both know, it usually takes a 4-times level increase in power for an
S-unit or so, but SOMETIMES, under difficult conditions, every little
bit CAN help - and some of us power hungry "left-coasters" want every
watt we can muster!

8^)

>
>
>
> Gary - KJ6Q <davison7@gte.net> wrote in article
> <mT_R3.197$hp5.11066@dfiatx1-snr1.gtei.net>...
> > It CAN be done - but screws up the operation of the output meter,
> > which then CANNOT be reset properly without a complete
re-alignment by
> > Kenwood - at least that's the story so far - if you learn
otherwise,
> > please share...
> >
> > Gary - KJ6Q
> > --
> > "Blaming guns for Columbine is like blaming
> > spoons for Rosie O'Donnell being fat."
> >
> >
> >
> > Kemosabie <jimo@vt.edu> wrote in message
> > news:7v9k7m$s0m$1@solaris.cc.vt.edu...
> > > I am thinking about purchasing one of these rigs and would like
to

> > know if
> > > anyone has turned the power up on the TS-570? I want at least
125
> > watts
> > > out.
> > >
> > > Thanks,
> > >
> > > Jim Overfelt K4VVV
> > >
> > >
> > >
> > >
> >
> >

1893. F.S. Swan HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <36BBCDB2.BE7A46BD@gte.net>
Source record: 95539

I have a Swan 350 covers 10 to 80 meters ssb and cw. I will include a Shure 444 desk mike and a mfj antenna tuner also comes with matching power supply with built in speaker.. I will take 195.00 and I will ship. Please email gcaf@gte.net

Thanks Gary

1894. WTB:220 MHz Module for Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: Robin <linkip@mailcity.com>
Message-ID: <3818F87B.37AF41E7@mailcity.com>
Source record: 95540
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

(Pse remove DELETE from the address to reply.)

I am looking for a UT-220S, 220 MHz module for TM-742A.
Pse state your asking price and the condition.
73, Robin

1895. FS: Heath HF radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-29 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <38190152.8074953@news.earthlink.net>
Source record: 95541
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

For Sale:

HEATH DX-60 with accessories - includes matching Heath
HG-10 VFO, Heath SWR meter and a nice straight key plus
the DX-60 manual. Fine two tone vintage green radios!
All in excellent shape. Will sell for $185.00
= = = = =

Heath HW-16 with Heath SWR meter, a Heath antenna
switch and a complete set of spare tubes. Plus FIVE
crystals for 3529, 3530, 3579, 3526 and 3640 kHz
in CR-18/U holders with adapter for the FT243 socket
on the HW-16. Excellent condition.
Will sell for $135.00
= = = = =

SHIPPING ADDITIONAL.

1896. FS or TRD Vac relays, 12vdc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <381B20D7.43267226@hotmail.com>
Source record: 95342

I have (2) KiloVac KM-13 dpdt vac relays, 12vdc coil.
Rated @ 12kv, 10amp contacts
I have full data sheets.
Good for T/R in those "BIG" amps.
$100 each shipped conus
or TRADE for Jennings (2)RJ1A realys 26.5vdc coil, or (1)RB3
and an RF10B all 26.5vdc coils

1897. FS Filament trans

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <381B2003.6D9F7F67@hotmail.com>
Source record: 95343

```
7.5vac @ 21A. sec. with CT , 240/120 pri.
Good for those 4-1000A & 3-1000Z tubes.
$50 shipped conus
```

1898. wtb Yaesu FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: k7qbm@mindspring.com
Message-ID: <7vf7duohp1@nntp1.atl.mindspring.net>
Source record: 95344

-lease call me at 888-283-6588 if you have a clean unit. Thanks,
Gary k7qbm.

1899. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <381B29E0.6316A1C3@lakefield.net>
Source record: 95345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

1900. 386-40 motherboard wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <381B2B1C.7476CB83@lakefield.net>
Source record: 95346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a GOOD 386dx-40 motherboard.
I would like it to be NIB with full docs for setup.
Isa bus only, 36 or 72 pin ram, and no s/p io onboard.
Ide/floppy onboard is ok.
y2k is a plus!!!!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

1901. FS: Kenwood TS-120 Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: arden@teleport.com
Message-ID: <381d31f1.154057330@news.teleport.com>
Source record: 95347

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

1902. FS: KNWD TS-850S/AT CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: arden@teleport.com
Message-ID: <381b31c8.154015998@news.teleport.com>
Source record: 95348

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:

$775 plus shipping!

send e-mail to: arden@teleport.com

or call: (503)-635-6387

I also have for sale:

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 + Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

TNX ES 73 de Arden Eby, KI7G

1903. Sation for sale! Priced to move!! (More stuff added!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: arden@teleport.com
Message-ID: <381c31e3.154043584@news.teleport.com>
Source record: 95349

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and
desk mike:
$775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

1904. FS: Yeasu FT 290r All-mode 2 meter rig (Fair price!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: arden@teleport.com
Message-ID: <381e31ff.154071336@news.teleport.com>
Source record: 95350

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

1905. Re: 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vffi3ugk1@nnrp1.deja.com>
Source record: 95351

In article <slrn81m7nl.45d.nielsen@bob.localnet>,
nielsen@primenet.com wrote:

> >Following is a list of repeaters...

Bob - there are literally hundreds more in SoCal alone.

I can loan you a SoCal Amateur Freq book if you'd like.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1906. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vffn3uhi1@nnrp1.deja.com>
Source record: 95352

In article <19991030115109.15059.00000437@ng-xa1.aol.com>,
summitrt@aol.com (SummitRT) wrote:
> If you are talking about the VX5R cable, I have used the commercial
> VX10/VX400 cable to program the VX5R.

That's interesting...I own VX-1R and FT-50 Amateur HTs which I can NOT
program with my VX-10 cable.

But you say that the Amateur VX-5R and commercial VX-10 do, indeed, use
the same cable???

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1907. FS Electronic Gear and Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: bsemillerx@uswest.net
Message-ID: <381b2de5.58895521@news.uswest.net>
Source record: 95353
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.aviation.marketplace,rec.aviation.military,rec.aviation.restoration,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

First of all I beg your pardon if cross-posting is frowned upon.

Estate has a several hundred (NOS) tubes, WW2 (and prior?) era
military radio (mostly aviation), + other older electronic test
equipment, Radiola and 45 RPMs. Seattle (Tacoma) area. Send email if
interested (read signature @ bottom to reply). Viewing, by
appointment.

US Army Signal Corps Receiver and Transmitter
BC-745-A
Order #2658 CHI-42
1942 (or earlier?)
Galvin Mfg. Corp. Chicago
Mounted on ground spike with telescoping antenna.
Motorola mini tubes

US Army/Navy Transceiver
AN/ART-13A
Complete With Manual

US Army Signal Corps Transmitter Tuning Unit
TU-26-B
Serial #41205
Mfg. by GE
Frequency Range 200-500 kc

US Army Signal Corps Transmitter tuning unit
TU-7-B
Serial # ?7010
Mfg. by GE
Frequency Range 4500-6200 kc

US Army Signal Corps Test Unit 1-176 VTVM
1411CTO 29106
PHILA 45-10

Army Air Corps
RT-3/ARN
w/Amphenol Autopilot input jack.

US Army Signal Corps Frequency Meter
BC22/AH
125-20000 kc

US Army Signal Corps Indicator
BC 704-A
Serial #3960
Research Enterprises Ltd. Canada

US Army Signal Corps Beacon Receiver
BC1026B
w/Loop

RCA Radiola III
Type R 1
Wood case, Range 220-550 meters.
Missing face plate. Retrofitted with Darlington pair in
place of tube.
Working.

Capacity and Resistance Bridge
Type CLB-60007
Ser.439
Navy Department-Bureau of Ships
Mfg. By The Clough-Brengle Co.
Contract NXsr-37247

Decorative Cast Iron Frame Speaker (Pirate Ship)
The Enchanter
Jorda Mfg. Co.
Seattle
Craft paper cone missing, coil good.

Knight Tube Tester
Allied Radio
Chicago. Scroll and 3 element switch knobs missing

The Clough Brengle Co. VTVM
Type 88
Ser 354
Chicago

Precision Oscilloscope
Series ES 500 A

Precision Signal Generator
E-200
Ser 7567
Precision Apparatus Co. Elmhurst NY

Audio Oscillator
Model 210FA
Barker & Williamson Inc. PA 20cps to
40kc 1 watt max output

Capacitor Analyzer
Model CE
Ser 7021

Solar Mfg Co.

Eico Resistance/Capacitance/Comparator Bridge
Model 950B
Ser. 70997

Laboratory Oscilloscope
Model 10-12
Heathkit

Push Pull Oscilloscope
Model 425
27498
Heathkit

Oscilloscope
Model 249 VTVM
EICO Laboratory Oscilloscope

VTVM/ RMS /Decibel Meter
Model 250
EICO

Simpson Genescope for FM-TV
Model 480
AM Marker Generator
FM Generator
Oscilloscope

Simpson
TV/FM Signal Generator
Model 479

Heathkit Transmitter
Benton Harbor Mich.

Sylvania Electric Polymeter
Type 134
Ser 1098
50-60cps 105 to 125 V

Swan 350
SSB Transceiver
0 54334S
W/Swan 117^C power supply

TV Alignment Generator
Model OX 60B
Heathkit

Tube Checker
Model TC-2
Heathkit

Electronic Tube and set tester
Series 920
SN 14512(7?)
Precision Apparatus Company

EMC model 213
Electronic Measurement Cormpany

In Christ, who loves us and gave Himself for us,

Brian

<==========<>==========>

to reply, remove the x in my address,
it helps cut down on spam

1908. FT920 YAESU ----------> FT 1000MP A VENDRE !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: laurent dumas <f8bbl@free.fr>
Message-ID: <vHGS3.913$767.862390@nnrp1.proxad.net>
Source record: 95354

```
Bjr et mci de me lire
Je vends cause triple emploi mon FT 920 YAESU le frere jumeau du FT1000MP
avec le 50 mhz en plus
Etat impeccable (1998)
Pour + d infos supplementaire mci d envoyer msg via web
--
73's QRO de Laurent F8BBL

A+++ BYE et bon DX.
```

1909. FS: Some radios & accessories!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <381b35d5.15815856@news.earthlink.net>
Source record: 95355
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

For sale:

HEATH DX-60 with accessories - includes matching Heath HG-10 VFO,
Heath HM-15 SWR meter
and a nice straight key plus the DX-60 manual. Fine two tone vintage
green radio! All in excellent shape. Will sell for $185.00

= = = = =

Kenwood TS-520s in good condition. Comes with a Shure desk microphone
The top cover has some surface rust and needs painting. Front panel
looks good.
All original knobs. Operates on 120V AC or 13.9V DC.
Will sell for $240.00

= = = = =

Kenwood AT-130 Antenna tuner. Excellent condition, in original box
with special cable included. Will sell for $125.00

= = = = =

MFJ 941-D All-band HF 300 Watt antenna tuner with SWR built-in.
Excellent condition.
Will sell for $70.00

= = = = =

MFJ 484-B Grand Master Memory Keyer. Has 4 memories for excellent CW.
This keyer includes the AC power supply for 120V AC operation, and is
in very good working condition.
Will sell for $70.00

= = = = =

Globe Scout 680 AM-CW transmitter. Complete transmitter with all tubes
etc. Needs a little work, mostly with the paint. No dents, but needs
painting. Front panel is good, but top cover has some surface rust.
Will sell for $95.00

= = = = =

Galaxy 12V DC Power supply. This will work with the Galaxy III and
Galaxy V series
of HF transceivers etc. No cables, Will sell for $39.00

= = = = =

National VFO-62. This is the companion VFO to their line of VHF transmitters and transceivers. 120V AC supply is built-in. This one is complete and in great shape. It needs paint on the outer case, but the front panel is decent. Main tuning knob has some surface rust.

I would like to trade this for an HF vfo (any brand) or sell for $45.00

= = = = =

Shipping additional

See: even more radios & electronic parts at:

http://www.geocities.com/CapeCanaveral/Hall/8701/trade.htm
Updated weekly

1910. FS or Trade 2 meter gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <kPGS3.6751$I16.181069@newsfeed.intelenet.net>
Source record: 95356

HTX 242 9 mo old, perfect cond. bracket, manual, dtmp mic, packet cable.
best offer or trade

Kenwood TMV7 6 MO old bracket, manual,dtmf mic, packet cable Perfect cond.
best offer or trade.

TRADES, I am looking for a good watt meter for VHF UHF operations It must do
atleast 500 watts. No cheapos... Would like a Bird 43. but will consider
others out there IE. Mirage etc....

john
w9jcm

1911. Fraud Alert Ron Simpson N6GKJ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jdp@epix.net
Message-ID: <381b3c38.8712924@news.epix.net>
Source record: 95357

Please add Ron Simpson N6GKJ to the list of people to avoid doing
business with. His eBay user name is "Rondocalrizian" In August I
mailed him a Money Order for one of five Regency UHF Repeaters he had
listed on ebay. He pulled them off ebay, but emailed me he would sell
me one for his listed price of $150 plus shipping of $25. Total $175.
He received the MO and cashed it on 9/1/99. I still did not receive
the Repeater. I contacted him numerous times and he stated the
Repeater was sent. He later found it wasn't sent and assured me it
would be sent asap. I didn't get it within 2 weeks and called him
again. He stated it was sent and refused by me. I asked for the UPS
tracking numbers, but got no response. He then stated it was being
sent FedEX on 10/7/99 but again wouldnt give me the tracking numbers
only a threat that someone better be there to receive it. It's now the
end of October and still no Repeater and no answers to my email asking
for a refund.
I think i've waited long enough. John WC3Z

1912. A VENDRE FT 920 YAESU----------> FT 1000 MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Laurent Dumas <f8bbl@club-internet.fr>
Message-ID: <7vfe8msrk1@front4.grolier.fr>
Source record: 95358

```
Bjr et mci de me lire
```

Je vends cause triple emploi mon FT 920 YAESU le frere jumeau du FT 1000 MP
avec le 50 Mhz en plus
etat impeccable 1998
Pour plus d info envoyer msg :
f8bbl@club-internet.fr

```
--
73's QRO de Laurent F8BBL

A+++ BYE et bon DX.
```

1913. PRO-62 Scanner For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Jeff Scoville <scoville@sprynet.com>
Message-ID: <7vfe13$fv6$1@nntp2.atl.mindspring.net>
Source record: 95359

Radio Shack Pro-62 "Triple Conversion" handheld scanner:

Covers 30-54mhz, 118-174mhz, 380-512mhz,
806-823.9875mhz,849.0125-868.9875,894.0125-960mhz. AM/FM (selectable). 200
Channels in 10 banks.

Has hyperscan, as well.

$130 or best offer.

--Jeff Scoville KC5RTH
scoville@sprynet.com

1914. Re: Fraud Alert Ron Simpson N6GKJ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <381B3EAB.9FE982A7@hotmail.com>
Source record: 95360

since you mailed this person a money order thru the U.S. mail.you can go
to your nearest post office and file a complant with the post
master,then go to small claims court with money orer copy and su for
your money back,plus court costs.
my 2cents worth
ttyl de dave-n2rhl

1915. Wanted Base plate for Rohn 25G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991030160024.01148.00000618@ng-ch1.aol.com>
Source record: 95361

Wanted Base plate for Rohn 25G tower. If you have one your not using or know someone that has one for sale.Please Email price tnx 73
bobn2evv@msn.com

1916. Radio Books 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: tuneman <shaffer4@epix.net>
Message-ID: <381B4ECC.EBB8C891@epix.net>
Source record: 95362

I have the following books, mags, etc. for sale. If interested, send me an e-mail with a good offer (chances are I'll accept it - need to get rid of a lot of "stuff")

1) Standard Radio Communications Manual: With Instrumentation and Testing Techniques. R. Harold Kinley, CET (c) 1985

2) Illustrated Encyclopedic Dictionary of Electronics. John Douglas-Young. (c) 1981

3) Radio Handbook, Fifteenth Edition, 1959.

4) Radio Handbook, Nineteenth Edition, 1970.

5) Electronics Circuits Handbook, Vol. I. Tom Kneitel. (c) 1963

6) Electronics Circuits Handbook, Vol. II. Tom Kneitel. (c) 1966

7) Basic Radio Course. John T. Frye. (c) 1961

8) Many, Many Amateur Radio Magazines. "Ham Radio", "QST", "73", ranging from the 60's to 80's. If interested, let me know - I'll give you a list.

Thanks & 73,
Isaac, N3VGZ

1917. Drake L7 Amp 10-160mts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Mike Pfeiffer <k5wim@vol.com>
Message-ID: <3IIS3.10579$23.604017@typ11.nn.bcandid.com>
Source record: 95363

Extra clean, no mods (except for factory 10mt mod). Two Amperex 3-500Z tubes (less than 2 yrs old).
Used by a non smoker. See picture at www.qsl.net/k5wim/l7.jpg . $790+ shipping

1918. FS:everything goes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Ron Fitzgerald <ron@ykm.com>
Message-ID: <67821AB23987D311ADB100A0241979E597D824@news.ykm.com>
Source record: 95364

```
Commander HF-1250 1150.00 delivered CONUS. Like new, new tube.
Yaesu FT-767 with 2 & 6 meter modules. 850.00 delivered CONUS
Henry 3kA (two 3-500) amplifier. 1000.00 + shipping.
Alinco DN-1350 Power Supply. New 90.00 delivered CONUS
Knwd TS-830S xlnt condition. 550.00 delivered CONUS
Cushcraft R-7000 with spare traps. 250.00 delivered CONUS

ron@ykm.com
```

1919. FS TenTec Omni D ser B & acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "Michael P." <steam@megsinet.net>
Message-ID: <ZZIS3.497$cg2.41644@news.corecomm.net>
Source record: 95365

I have for sale:

Model 546 Omni D series B ser# 546-0106 with warc kits (not installed)
Model 243 Matching external VFO
Model 252M Matching power supply
Model 645 Matching keyer / paddle
Model 705 Desk Microphone

All equipment is top notch with manuals. The warc kits have the installation instructions, but are not installed. VFO indicator is a little crooked, but doesn't effect operation in the least. The Omni has both crystal filters as well as the audio filters. All equipment works just as it should.

Price is $550 shipped stateside.

All can be viewed at:
http://www.megsinet.com/~steam/hamradio.html

Thanks... Mike

_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/

1920. FS Knwd TS-711 2meter allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "Michael P." <steam@megsinet.net>
Message-ID: <_ZIS3.499$cg2.41644@news.corecomm.net>
Source record: 95366

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, dc cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html

Thanks.... Mike

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Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
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```

1921. FS: Kenwood R-1000 Receiver in Excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991030165939.27589.00000368@ng-cj1.aol.com>
Source record: 95367

$225 shipped CONUS. Email for details.

1922. WTB Cushcraft A4-S Trap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Joe <k1jc@earthlink.netFIX>
Message-ID: <381B5BBA.BB750800@earthlink.netFIX>
Source record: 95368
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Cushcraft not responding. Looking for one TD and one TC trap
from an A4-S HF beam. If you have a spare or junker beam
please reply via email, thanks.
Remove FIX from address to reply. 73, Joe

1923. FS: Ten-Tec Centurion 2KW HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991030171804.04132.00000436@ng-fx1.aol.com>
Source record: 95369

I have for sale a Ten Tec Centurion amplifier in Ecellent Condition.......It comes with the original manual and original shipping carton.........I have a brand new matched pair of 3-500ZGMP tubes by RF-parts which was bought 10/25/99 still sealed in the box with the bill of sale......So this amplifier is ready to go 100%....
The specifications for this amp is as follows:

1.8-2.0, 3.2-4.7, 6.5-9.0, 9.0-15.6, 16.4-24.0, 24.0-29.7 mhz and 10 meters has been modified

Power output: 1300 watts ssb, 1000 watts cw, 50% duty cycle. RTTY and SSTV 650 watts, 50% duty cycle, ten minute transmission limit.

Driving power required: 100 watts for full rated output

Primary power: 220-250 VAC @ 15A. 110-125 VAC@30A, 50/60hz For full power operation. It is wired at present for 220 VAC.

I will take $1200 plus shipping and can be reached at (508) 821-2993 or e-mail....

WZ1U Steve / Lakeville, Ma.

1924. Motorola HT1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Marshall <gatoremt@bellsouth.net>
Message-ID: <BFJS3.5469$DM3.52987@news4.mia>
Source record: 95370

MOTOROLA HT1000
UHF 450-512
(2)---- EXTRA-CAPACITY BATTERIES
(1)---- LEATHER RADIO HOLDER W/ BELT CLIP
(1)---- OVER NIGHT DROP IN CHARGER
(1)---- STUBBY ANTENNA
RADIO IS A 16 CHANNEL RADIO
ASKING 425.00 OR BEST OFFER!
Email:gatoremt@bellsouth.net

Please do not respond to newsgroup.
Thanks.

1925. FS: Tektronix R7603 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <381b6647.3661728@news.tiac.net>
Source record: 95371

This is the rack-mount version of the 7603 (100 MHz) MainFrame.
Comes with one 7A18 Vertical Amp and one 7B80 Time Base.
Recently released from Cal Lab. Works to spec.
$150 if you come and get it in Lexington, MA.
73, Dick, W1KSZ

1926. BRAND NEW Yaesu FT-100's $1230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991030181025.07773.00000445@ng-bd1.aol.com>
Source record: 95372

Authorized Dealer. Flat $10 shipping/UPS 48. open Tues-Fri 10-6 & Sat 10-2 Eastern.
HTTP://home.att.net/~advancedspec/

1927. selling Cushman CE-6A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Colleen Edelsward <bibbette@email.msn.com>
Message-ID: <eWcMSqyI$GA.252@cpmsnbbsa05>
Source record: 95373

Hi,

I will be selling a Cushman CE-6A communications monitor (with scope and preselector plug in options).

Does anyone have a suggestion as to it's value and where I should sell it? eBay? Here? Other news group?

email replies are OK as well as posting here.

Thanks Colleen.

1928. Re: 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <381B7A58.3A958613@arrl.net>
Source record: 95374

For CA 2-meter repeaters, log on to:

http://www.qsl.net/tasma/

They publish a full list. TASMA is the coordinating body for 2 meter
repeaters in So. Cal. Enjoy!

Phil,
KE6GUQ

jwl wrote:

> Fellow HAMs,
>
> Following is a list of repeaters I built from fellow HAMs.
> Some I have worked, some not. Some, though listed, seem
> to not be on-line.
>
> Can anyone verify, modify, delete, add to this list?
> Mostly SoCal, LA area.
>
>

1929. wtb: 10 VOLT @ 10 AMP XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <mwLS3.31453$oa2.17784@iad-read.news.verio.net>
Source record: 95375

Hi!

Looking for a 10 volt at 10 amp transformer with 110 volt primary.
Also looking for ferrite rod for filament choke or a filament choke (B&W).

Must be reasonable.
contact at e-mail below; remove nospam.
--
Will Rogers

w4wlr@nospamflinet.com

1930. Re: Recommendations for used 6m allmode xcvrs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <381B8440.D6BB9FA2@uakron.edu>
Source record: 95376

The IC-551 has some parts that are not available!
You cab see one! http://ifip.com/radio-sruff.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

Nick Caruso wrote:

> I'd like to get on 6M during the upcoming sunspot cycle, and I'm toying with the
> idea of buying a used rig.
>
> I'd like to spend at most $500, if I'm going to do this at all. I see IC-551's
> for sale in the high $300-low $400 range. I've also seen comments in my web
> searches that speak disparagingly of this radio.
> Anyone who's owned one want to comment on it?
>
> Are there any other radios I should be considering in this price range?
>
> thanks and best regards,
>
> nick caruso
> kb1dej

1931. Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <381BBE6B.1B18@ix.netcom.com>
Source record: 95377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice 7950 2m 50watt mobile. Looks and works excellent. Comes with mic plug and power cord plug. No mic or bracket. Never been mobile. $120 shipped. 73 Chris VE3NGW/W4 Florida

1932. FS: New England - IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: David Goodwin <railmeat@worldnet.att.net>
Message-ID: <7vg6dt$hm4$1@bgtnsc03.worldnet.att.net>
Source record: 95378

I have an Icom 746, about 18 months old, that I am interested in selling. I prefer not to ship this, so would like a sale to someone in New England. I will deliver or you can come get it. The rig includes the radio, standard mike, Bencher paddle and the external speaker along with an Astron RS-35M power supply. I'd like to get around $1500 for the works. If you come to Vermont to pick it up, you may take the Cushcraft R-7000 in the back yard if you wish but be forewarned it has a bad trap and has been nothing but trouble.

Reply via email to railmeat@worldnet.attdotnet (replace dot with a .) if interested.

Radio works and looks great. I am merely leaving the hobby.

Dave N1HRO

1933. Re: FT-50 acting erratic!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "John L. Broughton" <wb9vgj@mcs.net>
Message-ID: <381B9F92.1BC12608@mcs.net>
Source record: 95379

Bill Smith wrote:
>
> While you're on the phone with them, ask for the replacement power switch.
> Accidental power-on is a notorious problem and they came up with a lower
> profile button to solve it. Greatly reduces or eliminates the problem.

I second the motion. The FT-50 is a really nice radio, but when
I got mine it kept getting turned on in my briefcase or when I
would wear it on my belt under a coat or when sitting in a chair
or car seat.

I did get Yaesu to replace the switch. I sent the radio in for a
warranty repair and they claimed to have changed the switch, but
didn't. They did send me a switch with instruction on how to take
the radio apart and replace it. It was rather simple.

Even though the new switch is better, putting power switches on
the fronts of radios, which seems common today, is IMHO a very
stupid design. I would much rather have a knob that acts as both
a power switch and a volume control. I cannot understand the new
design due to the fact that it is far too easy to turn on the
radio by accident.

I believe Yaesu will provide the lower profile switch free even if
the radio is out of warranty, even though I doubt it costs much.

I also have a Yaesu FT-90R and so far have found it to be an
excellently designed radio with very sensible controls and very
easy to use. One can actually use most of the functions without
getting out the manual, a rarity with amateur radios today.

Good luck with the battery problem! You might be able to get help
via e-mail. At least you can ask for a new power switch that way:

yaesutech@worldnet.att.net

John, WB9VGJ

>
> Bill - n2asa
>
> <valerie65@my-deja.com> wrote in message news:7uvrl5rmr1@nnrp1.deja.com...
> > Indeed, the problem may be the internal lithium battery, as I generally
> > tend to store the radio with the external battery pack off. I carry
> > mine around in a backpack, and found that with the battery pack on, the
> > radio often switches itself on, the power on key being terribly
> > sensitive. I will indeed contact Yaesu, as this is one female who is

> > not terribly handy with a soldering iron. Hopefully they can advise me
> > as to where/how I can get the lithium replaced.

--
==========
John L. Broughton wb9vgj@mcs.net http://www.mcs.net/~wb9vgj/
==========

1934. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7vgaog$p2u$1@news.xmission.com>
Source record: 95380

I have the VPL-1D programming cable that is used on a ton of Vertex radios including the Vertex repeaters, but it sure as heck doesn't work on the VX-1R. Nor will my VX-1 cable work on the Vertex radios, so there must some type of difference.

Dan / N7WPD

Clint Bradford <clint@clintbradford.com> wrote in message news:7vescthul1@nnrp1.deja.com...
> In article <Pine.GHP.4.10.9910292354510.15922-100000@ss.mc.edu>,
> Chad Robertson <robertso@mc.edu> wrote:
> > ...schematic to build the cable...
>
> There is a difference between the Yaesu amateur cable and the Vertex
> cable. I do not know what the differences are...but I own both and they
> are not interchangable.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1935. Need help picking RTTY/PC Interface and software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Don Ware <dgware@voicenet.com>
Message-ID: <dLIbOIbd4b=s4byB60hQgSNGySjh@4ax.com>
Source record: 95381

Hi all,

I just got my General and I'm getting interested in RTTY/ASCII.

I'm looking to buy a PC interface to use (transmit and receive).

All I have seen is the MFJ 1224.

My shack PC at the moment is an old PS2 with color so I'm also
looking for some software to run under dos 6.22 or so.

Thanks, Don KB3DMA

1936. fs sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7vgj5v$2tsi$1@news.inc.net>
Source record: 95382

This equipment is for sale or trade on a Icom IC706, Alinco DX70 or HF amplifier let me know what you have. Every things like new !

I'am getting out of the VHF/UHF hobby to setup a HF station again.

Every things OBO buyer pays shipping.

Please email me or call

414-736-2623 home
815-884-3629 Work week days 8 to 5

cwalthall@elknet.net home
Carl_Walthall@email.mot.com work

I'am in sharon WI, close to Havard IL and not to far from Chiacago if you would like to see equipment.

Sorry if this posting is to large!

Thanks for reading
Carl

****
Compaq Presario 2266 Computer
with NEC Multisync 3FGe monitor $450.00 OBO
more info at
http://support.tandy.com/support_computer/doc50/50685.htm

DeskTop
Processor: M II- 300(5) MMX Enhanced Processor
Cache: 512KB L2 Pipeline Burst Cache
System Memory: 64 MB SyncDRAM shared memory architecture
4 MB dedicated for video memory
upgradable to 256 MB
(SyncDRAM DIMM required)
Hard Drive: 3.0 GB(2) Ultra DMAhard drive
CD-ROM Drive: 32X Max(3) CD-ROM drive
Graphics: 2 MB video memory
64-bit PCI Hardware Accelerated 3D Graphics
MPEG full-motion video playback
Maximum non-interlaced resolution of 1024 x 768
(when supported by monitor)

Integrated Modem: 6K modem(4) with ITU V.90 updates
drivers for this modem are not installed for windows NT,
I use a external modem at this time. It words under windows 98.

Windows NT installed

****
Intel InBusiness 8 port Hub and power supply
$65.00

****
Netgear RT-328 ISDN Router, manuals and powersupply 1 year old
$150.00
Manuals are in Kokomo IN so I will have to let my ISP send them from there.

****
IC-2800H 3 month old $400.00
More info at
http://www.icomamerica.com/new/

Advanced features and a unique, 3" (diagonal) TFT color LCD display await you.View GPS and APRSTM maps*, catch SSTV or broadcast TV*,... even watch digital camera and VHS images*. Experiment! The high visibility screen accepts NTSC video input (PAL in the European model) via a simple connection port that accepts most standard camera plugs. A 6-pin data port makes the '2800H 9600bps data ready*. ICOM's popular independent band controls are here, making it easy to work dual or cross band repeat. Also get: CTCSS encode/decode, simple band scope, fast scanning, 232 memory channels, air band reception, and much more.

The control head is totally separate from the main unit, with a connection cable and independent mounting brackets included as standard equipment.

****
EAGLE/LOWRANCE $150.00
GPS PRODUCTS
GlobalMap 100 Product Information
More info at
http://www.gps4fun.com/low_gm100.html

Lowrance's Rockwell-powered 12 parallel channel receiver gives the GlobalMap 100 lightning-fast position fixes and extreme reliability under all conditions.
While only three satellites are required for a position fix, Lowrance's GlobalMap 100 utilizes nine additional channels to lock-on to any visible satellites and then compares this data with data from the original three satellites. The unit then over-resolves a solution, creating an accuracy-enhanced reading. No receiver is capable of maintaining satellite fix more reliably than this revolutionary new Rockwell-powered receiver.

The IMS MapCreate CD-ROM includes all of Lowrance's IMS SmartMap&#65533;, IMS WorldMapT , U.S. Rural Roads, U.S. Navigation Aids and U.S. Wrecks and Obstructions databases.With the innovative MapSelect and MapCreate features and a PC, customized map data can be uploaded into the unit from the CD-ROM. The new GPS Data Manager waypoint upload-download software is also included on the CD-ROM. Nothing could be more versatile, nothing could be simpler.

****
FT-50R HT $170.00
More info at
http://www.yaesu.com/50spec.html

Frequency range (MHz):
(transmit) 144- 148, 430- 450
(receive)* 76-200, 300- 400
400 - 540, 590 - 999
(cellular blocked on 800 MHz)

Receive Modes: AM, FM, and FM Std. (Automatic mode selection with override)

Channel steps: 5, 10, 12.5, 15, 20, 25, & 50 kHz

Emission type: F2, F3

Supply voltage: 4 - 16 V DC

1937. RX-320: Pedal-to-the-metal DXing?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Guy Atkins <dxing@hotmail.com>
Message-ID: <7vgffvhcr1@nntp2.atl.mindspring.net>
Source record: 95383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hello All:

I've read many postings and the online reviews about the Ten-Tec RX-320.

However, I've not seen comments (positive or negative) about the receiver when used for very demanding DXing (i.e. foreign mediumwave or tough tropical band targets).

Has anyone tried this receiver on a DXpedition? I've experienced what a Dymek DR-333 receiver ("black box" PC-controlled non-DSP rig) can do on the good end of a Beverage, but how about the RX-320? Images all over the place, or...?

The DR-333 does a creditable job, especially in the hands of mediumwave DXer Nick Hall-Patch of Victoria, BC Canada. He's written some impressive software that causes the DR-333 to mathematically reduce the effects of 10-kHz domestics when scanning for trans-Pacific mediumwave splits. It was a great signal-finding tool during this summer's "1999 Grayland Beach DXpedition" in Washington State. His software ran unattended on a DR-333 and the results of "hits" were displayed on a notebook PC.

I mention the DR-333 because it is perhaps (??) similar in construction and performance to the RX-320, except for the latter's DSP I.F. filtering.

I've owned Drake, JRC, Lowe, ICOM, and AOR communications receivers before, and I'm familiar with what they can accomplish on foreign MW and tropical band DX. The current rig here is a Yaesu FT-920, with upgraded, cascaded crystal filters from International Radio Co. in Oregon USA. It performs admirably and has some unique features for DXing. However, I'm curious if anyone has really *pushed* the RX-320 for DXing, especially with Beverage antennas? I'm getting the itch for the proverbial "backup" receiver, and the little Ten-Tec appears to have a high value-to-price ratio.

I don't expect the RX-320 to dig out every signal that my FT-920 can, but if it hears as well 75% of the time, I'm tempted...

So... please respond if you have tried any down-and-dirty DXing with the RX-320, particularly in a DXpedition situation. Also, if you have experience with Ten-Tec's new Pegasus transceiver, please share your comments; I suspect its receiver is the same as the RX-320.

Thanks!

Guy Atkins
Bonney Lake, WA USA

dxing@hotmail.com
http://surf.to/grayland99 Grayland WA DXpedition logs/photos/audio
http://www.wm7d.net/hamradio/ft920/comments/swlreview.html Review: FT-920
as a SWBC DX Rcvr.

1938. Re: FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <FFqS3.10597$H%5.362174@sapphire.mtt.net>
Source record: 95404
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

try rec.radio.cb

1939. F/A: PR. RARE 12" JENSEN COAXIALS W/CROSSOVERS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991029201635.15785.00000160@ng-fq1.aol.com>
Source record: 95405

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190661776

1940. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <r2rS3.6512$I16.172779@newsfeed.intelenet.net>
Source record: 95406
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
AT A TRUCK STOP.
Swag Koonce wrote in message <7vcq1omcn1@solaris.cc.vt.edu>...
>Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
>reverb, talkback, +10khz Switch, as well as high power output. A Great
radio
>to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
>Get one that will out-talk them all. So many channels to chose from you
>won't know where to go:) Email me if you have any questions.
>
>FOR SALE ON EBAY!! RESERVE ALREADY REACHED!!
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720
>
>

1941. Re: WTB:220 MHz Module for Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "Don Bertone---qrz.com/kk6an" <dbertone@flash.net>
Message-ID: <381A4148.59C11362@flash.net>
Source record: 95407
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Robin wrote:

> (Pse remove DELETE from the address to reply.)
>
> I am looking for a UT-220S, 220 MHz module for TM-742A.
> Pse state your asking price and the condition.
> 73, Robin

I have one for $275 shipped.

1942. Re: Ham Stores in R.I. area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: roncook@att.net
Message-ID: <381d69c6.483968189@netnews.worldnet.att.net>
Source record: 95408

I'm not familiar with RI but there is a Ham Radio Outlet store in
Salem, NH. It's about 35-40 miles from Boston and is not open on
Sunday.

None of which I'm aware in Massachusetts.

On 28 Oct 1999 23:08:53 GMT, guardm@aol.comjunkblk (GUARD M) wrote:

>Hello I'll be in the Rhode Island areathis weekend and was wondering if tyhere
>are any ham stores around. We'll also be in Boston if you know of any there.
>Thanks
>
>Mev
>
>remove "junkblk" from e-mail address if you drop me a note.

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

1943. Re: Icom T8-A Computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: roncook@att.net
Message-ID: <381e6a67.484129243@netnews.worldnet.att.net>
Source record: 95409

There is more to the cable assembly packed with the software.
The DB-9 shell contains some active components which act as a
level-translator, as I recall.

The software sold by Icom (produced by RT Systems, I think) is
actually quite good and works very well with the radio.
Well worth it, imo.

I have looked at, and tried, other "compatible" software with the
result that it has done nothing but scramble the memories in the
radio.

On Fri, 29 Oct 1999 12:14:18 -0400, "Ken H" <CaptNFD@yahoo.com> wrote:

>I have an IC-T8A and want to use the computer programming function.
>However, I really cannot see paying $40 to $45 dollars for a cable. Is
>there more to the OPC-478 cable than a DB9 and a miniature audio plug?
>
>Is there any other software besides the one Icom sells?
>
>73 Tnx,
>
>Ken K1XS
>CaptNFD@yahoo.com
>

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

1944. Re: WTB:220 MHz Module for Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "Don Bertone---qrz.com/kk6an" <dbertone@flash.net>
Message-ID: <381A41A3.4D078879@flash.net>
Source record: 95410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Robin wrote:

> (Pse remove DELETE from the address to reply.)
>
> I am looking for a UT-220S, 220 MHz module for TM-742A.
> Pse state your asking price and the condition.
> 73, Robin

I have 5 tribanders 2 of which still work. I have (3) 220 modulaes and
will let one go for $275 shipped. FIRM

1945. FA: HEATHKIT HD-1250 s/s GDO, only @$30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991029223348.02836.00000166@ng-fz1.aol.com>
Source record: 95411

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Excellent Shape Heath S/S GDO hd-1250 and only at $30.00 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187745747
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1946. FA: KENWOOD TH-21AT H/T for 2mtr @$27

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991029223722.02836.00000170@ng-fz1.aol.com>
Source record: 95412

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Mini Kenwood TH-21AT handi-Talkie for 2mtrs and only at $27.50 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187780811
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1947. Re: WTB GE UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <381A5A42.731ADDCD@flash.net>
Source record: 95413

Arlin, I have a GE Master II repeater that has been modded already for Ham Repeater use. It is on 444.700/449.700 at this time. It is in an E case with an NHRC-3/M2 Repeater Controller that has CW ID, 4 Voice Messages, Tone encode and decode board, and Cellwave Duplexers built in.
It is completely portable, you can control the repeater with touch tone pads on your ht. It has the 40 watt output board in it now but you can replace it with a 100 watt board if you have one.
I have the Book on the M2 Controller also.
I need $ 695.00 plus shipping on this one, It will also do Simplex Repeater operation.
K5JOE
73
Pictures on request.
Joe in Little Rock, AR
Arlin wrote:
>
> WTB GE Master 2 UHF arowse@kmtel.net 73s Arlin

1948. FA: AMECO CPS Code Oscillator, Nice @$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991029224018.02836.00000174@ng-fz1.aol.com>
Source record: 95414

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Real Clean AMECO Code Practice Oscillator and only at $6.99 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187796189
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1949. FA: MFJ-722 CW/SSB/NOTCH Filter, MINT @$22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991029224325.02836.00000178@ng-fz1.aol.com>
Source record: 95415

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a almost mint MFJ-722 Audio Filter for SSB/CW/Notch and only at $22 so far with 1+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187845973
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1950. fa: Kenwood hs-4 headphoniums only at $8.50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991029224547.02836.00000182@ng-fz1.aol.com>
Source record: 95416

Check it out, cheep-o!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187765385

1951. Need schematic BV130.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: rebeca <rrm17@alu.ua.es>
Message-ID: <381A2696.3884DA4C@alu.ua.es>
Source record: 95417

Hello and thanks for read this message.
I need to repair my amplifier the schematic diagram from ZETAGY BV130.

Thanks for all.

sergiobc@worldonline.es

1952. Re: Mike for Knwd 261A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991029225117.16866.00000172@ng-cr1.aol.com>
Source record: 95418

Try calling Eastern Distributing in Hempstead NY. I don't have a number but they are a Kenwood distributor. They might have the mic cheaper. Just bought a new mic for a commercial Kenwood for $30.
Bob

1953. Question for Henry 3K Classic X MK II owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: bbwolf@my-deja.com
Message-ID: <7vdrmotcs1@nnrp1.deja.com>
Source record: 95419

Greetings all,

I recently purchased a 3K Classic X MK II which I'm absolutely thrilled with. My question is regarding the Tune control (roller inductor)on this amp. Mine is pretty stiff to turn (definately not as smooth as the variable capacitor load control). Is this normal for this amp? Any feedback is greatly appreciated.

73.
Rich

Sent via Deja.com http://www.deja.com/
Before you buy.

1954. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7vdpm1$git@ssbunews.ih.lucent.com>
Source record: 95420
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1955. WTB: Kenwood UT-1200 1.2 Ghz module for 741>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Bruce Mcmahan <macsturf@bellsouth.net>
Message-ID: <QxvS3.10296$Y32.32961@news2.mco>
Source record: 95421
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap

WTB: I'm looking for a good deal on a used UT-1200. This is the module for
the 1.2 Ghz band. It's used in the Kenwood 741/742 tri-band radios.
Please respond by POST ONLY.
>>Thank You & 73! de KF4DLK

1956. Looking for IC-PCR1000 Command Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Rick Loebler <rloebler@pmail.net>
Message-ID: <P_vS3.2704$YE2.6271@ozemail.com.au>
Source record: 95422

I'm looking to control multiple PCR1000's from a single control interface.

Any links to the sources of the command set would be greatly appreciated.

Regards,

Rick

1957. FS: Heathkit SB-200 AMP - 1000 watt/220vac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991030032630.18600.00000177@ng-co1.aol.com>
Source record: 95423

Hello,

I happened to be at the right place at the right time and was given this Heathkit SB-200 1000 watt amp. I have only had it for a couple of months and have never used it, but the owner, a friend of the family advised that it has two new tubes that only have a couple of handful of hours on them. The amp. is wired for 220 not 110. It operates 10m thru 80m. I was suprised how well the case looks, it is very clean... It comes with manual in nice condition also.

I am not a "big rig" kind of ham, so I am letting it go to afford other items that I will use...

$300.00 + shipping seem a fare price for 1000 watts of RF...

Email me at: Jhulet@aol.com
Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

1958. Wanted: Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <381AA8EB.A9252579@gte.net>
Source record: 95424

I'm wanting to get started in packet radio (HF) and would like a good
TNC or kit. Any offers or leads?

Please email responses to me.
Dale
wa7pxh
positivechanges.hypnosis@gte.net

1959. Wanted: remote antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <381AA91F.D9810D41@gte.net>
Source record: 95425

I'm looking for a remote antenna tuner. If you have one for sale,
please email me.

Dale
WA7PXH
positivechanges.hypnosis@gte.net

1960. Re: FS: IC706mkII & Amp, PRICE REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991030044440.18734.00000184@ng-co1.aol.com>
Source record: 95426

Hello,

I am wondering of you still have your ICOM 706MKII for sale?

Thanks,

Jason S. Hulet
W1WOW

1961. Re: TS-711 tx Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Franco <francosaf@libero.it>
Message-ID: <DCxS3.1585$SV.21076@typhoon.libero.it>
Source record: 95427

>" Norman W. Osborne VE3CJE" wrote:
>
>> I have Kenwood TS-711 with transmit problem.
>> The output suddenly drops to zero when transmitting for no apparent
>> reason.
>> Any one with a similar problem???
>> Suggestions for the cure greatly appreciated or where I might find the
>> answer on the web.
>>
>> 73,
>> Norman
Hi Norman ,
I ve resolving this problem 2 years last
replace an NTC resistor nice the final RF and driver for fan . This NTC was
half-crack and when the temperatura was over normal the RTX go down.
No TX and the s-meter was end scale but no tx.
replace or modific this ntc for continuative fan work and try your RTX .

73 IW1FGY Franco

1962. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <381AC2A6.6FA7A249@erols.com>
Source record: 95428

However...there's a big difference between saturation and education. The latter lasts a bit longer!!!

robison9784@my-deja.com wrote:

> Jeanette Robison wrote:
> Rob,
> I went to the site that you recommended for the FCC License preparation
> class. I was a bench tech, working in cellular. My employer required an
> FCC General Radiotelephone Operator License to get a promotion to
> management. I saw your post and went to
>
> http://www.ddcommunications.homepage.com
>
> You were right! I was able to get the study manual at a killer price.
> Then I used their online practice exams. I did good on the online exams
> so I called the company. They came to my workplace, gave a 1 hour
> class, then administered the Element 1 test. I PASSED!!!! Then another
> 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the
> test (some of the guys hadn't even studied before, the class was that
> good!!!!!!! 3 of us were offered the Radar Endorcement, so what the
> heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE
> LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY,
> NOT 2-6 DAYS!!!!
> Im going to take the GMDSS maintainer class next Saturday just to get
> the license!!!! (It'll look good on my resume).
> Anyway, thanks Rob for mentioning your success with them. Now I have my
> license, and the respect it brings...
> Take Care,
> Jeanette Robison
> NEW LICENSEE (it's in the process!)
>
> >>Rob Dillion wrote:
> >> D&D offers an FCC Preparatory class for the General Radiotelephone
> >> Operator License (GROL) and other commercial licenses, permits and
> >> endorsements, including Global Maritime Distress & Safety System >>
> >> License (GMDSS). GO TO:
> >> http://www.ddcommunications.homepage.com
>
> All preparation sessions are concentrated, high->>
> >> intensity, short-term courses designed to prepare you to pass the >>
> >> FCC exam. Study/preparation materials and FCC testing are available
> >> on-site. D&D Communications has scheduled classes throughout the >>
> >> United States and also tailor classes for corporations or groups, >>
> >> that warrant a class in their own facility.

> >> Classes and FCC exams at your place of business: Our instructors are
> >> strategically located throughout the United States, removing all >>
> >> limitations as to where and when classes can be held. We travel to
> >> you: The cost advantages are enormous as compared to shipping your
> >> candidates to a facility somewhere else! If you have a minimum >> >>
> >> number of candidates for training, you may qualify. Give us a call
> >> to find out!
> >> All of our instructors are authorized FCC Commercial License >> >>
> >> Examiners for the COLEM, Elkins Institute, and a division of BFT >>
> >> Training Unlimited, Inc. We conduct examinations directly after the
> >> exam preparation course, you leave our classroom knowing if you have
> >> earned your permit, license and/or certification.
> >> Our examiner status enables us to retest you immediately, if >> >>
> >> necessary. This will assure successful completion of the material >>
> >> and a passing grade on your FCC exam! Should you fail to pass the >>
> >> exam on the second attempt, you are automatically qualified to re->>
> >> attend the course at any time in the next year, free of charge.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1963. Re: What's with Tektronix?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-3010990617330001@wdonev.ne.mediaone.net>
Source record: 95429

In article <GI6S3.38229$7I4.697635@news5.giganews.com>, "Bob" <balbert@cnmnetwork.com> wrote:

> I believe Tektronix, like HP, is splitting into two companies, one making
> test gear and the other the rest. Maybe you got the wrong one, but you
> should have gotten a referral.
>
> Call your local Tek sales office.
>
> 73, Bob K6DDX

The announced split let them sell their printer division to XEROX
and get $950M to advance their core business in new directions.

You might try some of the instrument distributors like EIL for
parts, docs, etc.

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Radio & Oscilloscope FAQ

1964. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vescthul1@nnrp1.deja.com>
Source record: 95430

In article <Pine.GHP.4.10.9910292354510.15922-100000@ss.mc.edu>,
Chad Robertson <robertso@mc.edu> wrote:
> ...schematic to build the cable...

There is a difference between the Yaesu amateur cable and the Vertex cable. I do not know what the differences are...but I own both and they are not interchangable.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1965. FS: Yaesu FT847 mint

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: tvsteve@worldnet.att.net
Message-ID: <381af4fe.2858498@NETNEWS.WORLDNET.ATT.NET>
Source record: 95431

I am selling my FT847, unmodified, in mint condition.
Purchased Dec 98 SN 8J12XXXX. Complete as recieved.
Never used mobile. $1200.00 + shipping firm, no trades.

Steve N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

1966. FS: equiptment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <381AF781.39BDF976@hotmail.com>
Source record: 95432

1) moccom70 not tuned for uhf ham band $35.00
2) procomm sprit 9k6 tnc no eprom $125.00
(I need eprom for other tnc)
3) regency 6 6mtr xtal rig 52.525 and another simplex pair $80.00
4) FT-726r HF modual (12-15-10mtr) $200.00
5) heathkit HD19 phone patch w/photo-copy of manual $35.00
6) hallicrafters S-38E receiver (case i'd say around a '6' rating for
looks) $35.00
7) kenwood tm-3550a 220mhz that needs repair,has low
output pwr, a few watts,so if you know anyone that repairs here is
a way
to go.rig and new 220mhz antenna $150.00 for both.
(i was going to use this for a packet bbs system,just never got
around to
getting rig fixed.mic,mouning bracket,photo-copy of manual.
All works,unless noted,but sold as-is, plus shipping.All prices in U.S
funds.
IF you are interested: davev@bluemoon.net
tnx for reading,de dave-n2rhl

1967. FOR TRADE: CCTV Cameras for Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <hPgaOHbgHnj0fnYKiaAI=E=MlHqQ@4ax.com>
Source record: 95433
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

I have seven (7) Panasonic WV-1414 CCTV cameras with lenses all in fine working condition that I would like to trade for some type of ham gear. A picture of one of the cameras can be seen at:

http://www.usol.com/~tje/pancam1.jpg

They require 24 VAC power. I can also provide power transformers for them if needed and the right deal comes along. These cameras are used but in great operating condition. Please email me with what you have to trade. PLEASE NO converted commercial vhf/uhf stuff.
--
Tim, K8TJ

1968. Re: FS: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <381B1598.6FA90EC8@netdoor.com>
Source record: 95434
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

You mean it has a real "roger beep"? And channels? And the reserve is already
been reached? Lordy, when it rains it just pours!!

Butch KF5DE

Swag Koonce wrote:

> Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> reverb, talkback, +10khz Switch, as well as high power output. A Great radio
> to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> Get one that will out-talk them all. So many channels to chose from you
> won't know where to go:) Email me if you have any questions.
>
> FOR SALE ON EBAY!! RESERVE ALREADY REACHED!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

1969. 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: jwl <skiskate@gte.net>
Message-ID: <381AF1F7.966209F7@gte.net>
Source record: 95435

Fellow HAMs,

Following is a list of repeaters I built from fellow HAMs.
Some I have worked, some not. Some, though listed, seem
to not be on-line.

Can anyone verify, modify, delete, add to this list?
Mostly SoCal, LA area.

MT DISAPT/WILSN 147.270 +
MT DISAPT/WILSN 145.300 -
WHITTIER 146.175 + 136.5
ORANGE HILLS 146.895 - 136.5
HOLLYWOOD HLS 146.115 +
PALOS VERDES 145.320 - 114.8 SHUTTLE AUDIO
PALOS VERDES 147.195 + 100.0
CATALINA 147.090 +
VAN NUYS 146.265 +
SUNSET BALDY 147.210 + 156.7
SUNSET BALDY 145.440 - 136.5
PASADENA 146.705 - SEISMIC
SANTIAGO PK 145.220 - 103.5
SANTIAGO PK 146.925 - 114.8
SANTIAGO PK C 145.140 -
SANTIAGO PK 147.015 + 114.8
PALOMAR 146.730 -
PALOMAR x 7210 145.440 - 107.2
KELLER PK 146.985 - 146.2
CRESTLINE 146.850 +
HEAPS PK ARWHD 145.240 -
BIG BEAR 145.260 - 103.5
BIG BEAR 147.330 +
RUNNING SPGS 146.910 - 107.2
PALM SPRINGS 145.480 -
LAKE ELSINORE 146.760 - 136.5
IN VAL MED CNTR 146.805 - 100.0
SADDLE PK 6400 147.435 - 103.5
LYONS PK SD 146.265 +
MONUM PK SD 147.210 + 107.2

VENTURA 146.880 - 127.3
SANTA BARBARA 146.790 - 131.8
MAGIC MTN 147.735 -
FRAZIER MTN 147.765 -
TABLE MTN 145.280 -

PINE COVE 147.015 + 107.2
PINE COVE 145.420 - 88.5
JULIAN 146.970 -
VICTORVILLE 147.120 +
LANCASTER a 146.670 -
TEHACHAPI a 147.060 +
BAKERSFIELD 146.670 -
29 PALMS 147.060 + 136.5
BARSTOW 147.180 +
RIDGECREST 146.640 -
LONE PINE 147.210 +
BISHOP 146.610 +
SILVER PK 146.940 -
MAZOURKA PK a 146.760 -
YOSEMITE 147.000 +
MAMMOTH MTN 146.730 - 100.0
BAKER 146.700 -
NEEDLES 147.885 -
KINGMAN 146.760 -
KINGMAN 147.150 -
LAS VEGAS 146.940 -
MT POTOSI LV 146.880 -

Regards and 73s, Jim Lake, KE6HLQ

1970. FS: NEW CUSHCRAFT BEAMS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <381B0FA4.4DA7F71A@home.com>
Source record: 95436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new, never assembled Cushcraft beams for sale as follows:
1) Cushcraft 124WB 4 element 2 meter beam. $50.00 plus shipping CONUS.
2) Cushcraft A503S 3 element 6 meter beam. $75.00 plus shipping CONUS.

I purchased these beams with the with the full intention of installing them. I have decided that I do not want to do this anymore. These have never been assembled and the boxes were only opened to make sure everything was intact for warranty purposes.

Thanks DEAN N8IHS

1971. Re: Yaesu mic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Don Miller <dmiller1@oh.verio.com>
Message-ID: <chES3.184$tl2.5033@ord-read.news.verio.net>
Source record: 95437
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Looking for a Yaesu desk mic model MD1B8 for a Yaesu FT-747GX or
equivalent
mic that does not need rewiring. Please reply to :

brazzos@hotmail.com

If I had tried, and then failed, would I have succeeded in failing, or
failed at trying??
Never give up-keep going!! (my own)

1972. Ziezotec Electronics online shop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf22ec$8ea70540$LocalHost@ziezotec.xs4all.nl>
Source record: 95438

Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

1973. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991030115109.15059.00000437@ng-xa1.aol.com>
Source record: 95439

If you are talking about the VX5R cable, I have used the commercial VX10/VX400 cable to program the VX5R.

Bob

1974. FS: DX-440 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <jOES3.10258$Pk.50662@news1.atl>
Source record: 95440

For sale, the DX-440 AM/FM Direct Entry Communication Receiver with SSB and digital read-out. While this portable receiver operates on 6 "D" batteries, I also have the optional AC power supply. It tunes from 150 to 29999 kHz and has the 87.5 to 108 MHz FM broadcast band as well. And you can tune in your favorite ham operator by using the SSB mode.

Features include scanning and storage of 9 different frequencies in memory.

Excellent condition. You can see this unit on my Web Site @ http://sites.netscape.net/cvaughn2

Offers.

Charlie
KD4AJ

1975. Re: 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-30 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn81m7nl.45d.nielsen@bob.localnet>
Source record: 95441

The official AZ list is at http://www.azfreqcoord.org

On Sat, 30 Oct 1999 15:27:40 GMT, jwl wrote:
>Fellow HAMs,
>
>Following is a list of repeaters I built from fellow HAMs.
>Some I have worked, some not. Some, though listed, seem
>to not be on-line.
>
>Can anyone verify, modify, delete, add to this list?
>Mostly SoCal, LA area.
>
>MT DISAPT/WILSN 147.270 +
>MT DISAPT/WILSN 145.300 -
>WHITTIER 146.175 + 136.5
>ORANGE HILLS 146.895 - 136.5
>HOLLYWOOD HLS 146.115 +
>PALOS VERDES 145.320 - 114.8 SHUTTLE AUDIO
>PALOS VERDES 147.195 + 100.0
>CATALINA 147.090 +
>VAN NUYS 146.265 +
>SUNSET BALDY 147.210 + 156.7
>SUNSET BALDY 145.440 - 136.5
>PASADENA 146.705 - SEISMIC
>SANTIAGO PK 145.220 - 103.5
>SANTIAGO PK 146.925 - 114.8
>SANTIAGO PK C 145.140 -
>SANTIAGO PK 147.015 + 114.8
>PALOMAR 146.730 -
>PALOMAR x 7210 145.440 - 107.2
>KELLER PK 146.985 - 146.2
>CRESTLINE 146.850 +
>HEAPS PK ARWHD 145.240 -
>BIG BEAR 145.260 - 103.5
>BIG BEAR 147.330 +
>RUNNING SPGS 146.910 - 107.2
>PALM SPRINGS 145.480 -
>LAKE ELSINORE 146.760 - 136.5
>IN VAL MED CNTR 146.805 - 100.0
>SADDLE PK 6400 147.435 - 103.5
>LYONS PK SD 146.265 +
>MONUM PK SD 147.210 + 107.2
>
>VENTURA 146.880 - 127.3

>SANTA BARBARA 146.790 - 131.8
>MAGIC MTN 147.735 -
>FRAZIER MTN 147.765 -
>TABLE MTN 145.280 -
>PINE COVE 147.015 + 107.2
>PINE COVE 145.420 - 88.5
>JULIAN 146.970 -
>VICTORVILLE 147.120 +
>LANCASTER a 146.670 -
>TEHACHAPI a 147.060 +
>BAKERSFIELD 146.670 -
>29 PALMS 147.060 + 136.5
>BARSTOW 147.180 +
>RIDGECREST 146.640 -
>LONE PINE 147.210 +
>BISHOP 146.610 +
>SILVER PK 146.940 -
>MAZOURKA PK a 146.760 -
>YOSEMITE 147.000 +
>MAMMOTH MTN 146.730 - 100.0
>BAKER 146.700 -
>NEEDLES 147.885 -
>KINGMAN 146.760 -
>KINGMAN 147.150 -
>LAS VEGAS 146.940 -
>MT POTOSI LV 146.880 -
>
>Regards and 73s, Jim Lake, KE6HLQ

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

1976. 54' Crank-Up Tower FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: William B Clark <wbclark@gate.net>
Message-ID: <OqIcOKQ5WRVg1ZWHJOLcvFokaApK@4ax.com>
Source record: 95192

HyGain HG-54HD Tower, with new factory base, thrust bearing, rotor plate, slightly used, $1350.00, can deliver in state of Florida, others FOB.

de KD6UN
Bill

1977. Alpha 89 NIB FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: William B Clark <wbclark@gate.net>
Message-ID: <ZaMcOK8xKLIF3DTvtFc2KXLSLv0x@4ax.com>
Source record: 95193

Alpha 89 amp, new in box, never used. Extra cooling fan.
$3500.00 shipped lower 48.

KD6UN
Bill

1978. radio and mike for sell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: maskmanxxx@aol.com
Message-ID: <19991031152824.11279.00000721@ng-fd1.aol.com>
Source record: 95194

i have a pres washton for sell it has uppers and lowers also clerfriy is open
it has a full tune up asking $250.00 e mail me and i will talk to you more
thank you

1979. WTB: MEMORY UNIT FOR YAESU FRG-7700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: White River Technology <davefleming@novagate.com>
Message-ID: <7vic4p$t4j$0@208.154.0.218>
Source record: 95195

I AM LOOKING FOR THE MEMORY OPTION THAT STUCK ONTO THE REAR OF THE FRG-7700
SHORTWAVE RADIO., IF ANYONE HAS AN OLD PARTS RADIO WITH ONE OF THESE THEY
WANT TO SELL, I'M INTERESTED.
73
DAVE FLEMING
NS8S

1980. Re: fs sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <7vign0$1g44$1@news.inc.net>
Source record: 95196

Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
news:7vgj5v$2tsi$1@news.inc.net...
> This equipment is for sale or trade on a Icom IC706, Alinco DX70 or HF
> amplifier let me know what you have. Every things like new !
>
> I'am getting out of the VHF/UHF hobby to setup a HF station again.
>
> Every things OBO buyer pays shipping.
>
>
> Please email me or call
>
> 414-736-2623 home
> 815-884-3629 Work week days 8 to 5
>
> cwalthall@elknet.net home
> Carl_Walthall@email.mot.com work
>
>
> I'am in sharon WI, close to Havard IL and not to far from Chiacago if you
> would like to see equipment.
>
> Sorry if this posting is to large!
>
> Thanks for reading
> Carl
>
> **********
> Compaq Presario 2266 Computer
> with NEC Multisync 3FGe monitor $400.00 OBO
> more info at
> http://support.tandy.com/support_computer/doc50/50685.htm
>
> DeskTop
> Processor: M II- 300(5) MMX Enhanced Processor
> Cache: 512KB L2 Pipeline Burst Cache
> System Memory: 64 MB SyncDRAM shared memory architecture
> 4 MB dedicated for video memory
> upgradable to 256 MB
> (SyncDRAM DIMM required)
> Hard Drive: 3.0 GB(2) Ultra DMAhard drive
> CD-ROM Drive: 32X Max(3) CD-ROM drive
> Graphics: 2 MB video memory
> 64-bit PCI Hardware Accelerated 3D Graphics

> MPEG full-motion video playback
> Maximum non-interlaced resolution of 1024 x 768
> (when supported by monitor)
>
> Integrated Modem: 6K modem(4) with ITU V.90 updates
> drivers for this modem are not installed for windows NT,
> I use a external modem at this time. It words under windows
> 98.
>
> Windows NT installed
>
> **********
> Intel InBusiness 8 port Hub and power supply
> $65.00
>
> **********
> Netgear RT-328 ISDN Router, manuals and powersupply 1 year old
> $150.00
> Manuals are in Kokomo IN so I will have to let my ISP send them from
there.
>
>
> **********

SOLD
> IC-2800H 3 month old $400.00
>

> **********
> EAGLE/LOWRANCE $130.00
> GPS PRODUCTS
> GlobalMap 100 Product Information
> More info at
> http://www.gps4fun.com/low_gm100.html
>
> Lowrance's Rockwell-powered 12 parallel channel receiver gives the
GlobalMap
> 100 lightning-fast position fixes and extreme reliability under all
> conditions.
> While only three satellites are required for a position fix, Lowrance's
> GlobalMap 100 utilizes nine additional channels to lock-on to any visible
> satellites and then compares this data with data from the original three
> satellites. The unit then over-resolves a solution, creating an
> accuracy-enhanced reading. No receiver is capable of maintaining satellite
> fix more reliably than this revolutionary new Rockwell-powered receiver.
>
> The IMS MapCreate CD-ROM includes all of Lowrance's IMS SmartMap®, IMS
> WorldMapT , U.S. Rural Roads, U.S. Navigation Aids and U.S. Wrecks and
> Obstructions databases.With the innovative MapSelect and MapCreate
features

> and a PC, customized map data can be uploaded into the unit from the
CD-ROM.
> The new GPS Data Manager waypoint upload-download software is also
included
> on the CD-ROM. Nothing could be more versatile, nothing could be simpler.
>
>
> **********
> FT-50R HT $150.00
> More info at
> http://www.yaesu.com/50spec.html
>
> Frequency range (MHz):
> (transmit) 144- 148, 430- 450
> (receive)* 76-200, 300- 400
> 400 - 540, 590 - 999
> (cellular blocked on 800 MHz)
>
> Receive Modes: AM, FM, and FM Std. (Automatic mode selection with
override)
>
> Channel steps: 5, 10, 12.5, 15, 20, 25, & 50 kHz
>
> Emission type: F2, F3
>
> Supply voltage: 4 - 16 V DC
>
>
>
>
>
>
>
>

1981. FA: Drake 2-LF low frequency converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <ZI2T3.1972$0H3.13688@news1.online.no>
Source record: 95197

You'll find it at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191616267

73,
Sindre, LA6OP
sindtorp@online.no

1982. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <381CBAB5.2B340FF0@kb9uzd.net>
Source record: 95198

CTCSS is not an issue here. If it were, I would still see the S-Meter, even
though the audio would not be present. When I close the squelch past the
breaking point, then entire S-Meter flickers, and disappears, like its not
even receiving..... Somewhere the receive is cutting out....

user wrote:

> On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net> wrote:
>
> > I seem to be experiencing a problem with my FT-90 and was wondering
> >if anyone else knows anything. The radio works great on both 2m, and
> >70cm. On the 2m side, any frequency in the 147.x range causes
> >intermitant receive. I have a particular repeater I monitor here in
> >Indianapolis, 147.015, and when the repeater is active, my radio does
> >nothing, no s-meter, nothing. If I open the squelch past the breaking
> >point, all of a sudden the meter goes full-scale, and I hear everything,
> >but when the repeater traffic is over, my squelch is open, and closing
> >it will again make the repeater impossible to hear. I see this occuring
> >on a simplex frequency in the 147.x range also. I use the radio on
> >several 146.x repeaters, and it works wonderfully. I've only had this
> >radio about 8 months. Any ideas?
>
> Yup. Sounds like you might have ctcss decode or dcs decode enabled
> for the frequencys you're having trouble with.

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

1983. Wanted - NiCad batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Anthony Easom <anthony.easom@virgin.net>
Message-ID: <381CBD5F.347A5139@virgin.net>
Source record: 95199

I have a pair of Motorola MT500 handheld transceivers and am
looking for nicad batteries for same.

The ones I have (which are shot) are H4462 15Volts - 225 MAH made
by Alexander Mfg (UK) Ltd. Any battery capable of delivering 10 -
15volts
would suffice. Dimensions must be 7cm x 5.5cm x 2cm (or smaller).

Motorola cells are available at approx ï¿½60 and Alexander's at ï¿½55 - I
want
something cheaper.

Regards,

anthony.easom@virgin.net
G4OPI (u/k) (01723) 862169

1984. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <Sf3T3.6977$I16.191744@newsfeed.intelenet.net>
Source record: 95200
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Yes i guess you better... and the 2950 while your at it too..
Barry D. Chalcroft <bchalcroft@home.com> wrote in message
news:381DFA5B.F39D6DBE@home.com...
> jcm wrote:
>
> > WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS
SELL IT
> > AT A TRUCK STOP.
>
> I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver)
which
> has roger beep (not that I ever used it). Would want to be considered a
CB'er...
>
> -barryc / N5NWI.
>
>
>
>

1985. Re: radio and mike for sell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <_e3T3.6976$I16.192745@newsfeed.intelenet.net>
Source record: 95201

Lets all try to learn how to spell please.
Maskmanxxx <maskmanxxx@aol.com> wrote in message
news:19991031152824.11279.00000721@ng-fd1.aol.com...
> i have a pres washton for sell it has uppers and lowers also clerfriy is
open
> it has a full tune up asking $250.00 e mail me and i will talk to you more
> thank you

1986. WTB #83 TUBE for TV-7/BU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Richard Valentine <rwv@home.com>
Message-ID: <381CC7EB.84F09029@home.com>
Source record: 95202
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for a #83 tube for a TV-7/BU tube tester, or a solid state
equivilent if there is such a thing, Thanks, please email to
rwv@home.com
Rick.

1987. WTB GE Master Pro UHF receiver strip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: wa5kbq@yahoo.com
Message-ID: <381cca05.35450988@news.flash.net>
Source record: 95203

Does anyone have one (or more) GE Master Pro UHF receiver strips? Will consider the whole thing if the price is right.

Larry

1988. FS - Mosley TA-36 6-el triband yagi in NC (repost)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Brian Harrison <bharrison@apple.com>
Message-ID: <7vihhv$k1e$1@fir.prod.itd.earthlink.net>
Source record: 95204

Hello, and thanks for reading...

I have a Mosley TA-36 6-element triband yagi for sale (curently assembled
and on the ground, just took it down off the tower).

Very good condx physically, but it never has worked 100% for me, possibly a
bad trap, though they all look OK (or maybe I just assembled it wrong!) ...
It currently works
w/low swr on parts of 20 meters but has high swr on the other bands. I have
a new balun/feed obtained from Mosley, and the manual....

$60 and pickup in Denver NC, 22 miles north of Charlotte NC on highway 16,
on the west side of Lake Norman...

tnx and regards,

brian
kn4r

704 483-5679
bharrison@earthlink.net

1989. IC-02AT for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Mike Walker <mwalker@apk.net>
Message-ID: <4tMcOPElmrgLmAiA9Y+Lg2VKik=H@4ax.com>
Source record: 95205

We're looking for an ICOM IC-02AT for parts....

Needs to have a good LCD display

Please rep[ly to Ron at N8MOE@stratos.net

1990. FS: HANDIE TALKIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <7s5T3.15464$YB4.78665@news4.atl>
Source record: 95206

FOR SALE: 2 & 6 Meter Handy Talkies.

Realistic HTX-202 2-Meter FM Transceiver with 16 Frequency Memories, Subaudible Tone, and Programmable Power Saver. 144 to 148 MHz. Excellent condition.

CHEROKEE AH-50 6-Meter Transceiver. 50 to 54 MHz FM. 5 Watts. Used very little.

Both units have Ni-Cads and a AC chargers......

LOOKING FOR OFFERS ON BOTH UNITS!

Check out pictures on my Web Site @ http://sites.netscape.net/cvaughn2

1991. Re: FS Electronic Gear and Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Frankl06 <frankl06@ccnet.com>
Message-ID: <0Q5T3.5022$Tf7.5768@nuq-read.news.verio.net>
Source record: 95207
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.aviation.marketplace,rec.aviation.military,rec.aviation.restoration,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The Air Force Museum needs hardware like this. Look up their web page.
They list their specific needs.

frankl06

Brian Miller <bsemiller@uswest.net> wrote in message
news:381b2de5.58895521@news.uswest.net...
> First of all I beg your pardon if cross-posting is frowned upon.
>
> Estate has a several hundred (NOS) tubes, WW2 (and prior?) era
> military radio (mostly aviation), + other older electronic test
> equipment, Radiola and 45 RPMs. Seattle (Tacoma) area. Send email if
> interested (read signature @ bottom to reply). Viewing, by
> appointment.
>
> US Army Signal Corps Receiver and Transmitter
> BC-745-A
> Order #2658 CHI-42
> 1942 (or earlier?)
> Galvin Mfg. Corp. Chicago
> Mounted on ground spike with telescoping antenna.
> Motorola mini tubes
>
> US Army/Navy Transceiver
> AN/ART-13A
> Complete With Manual
>
> US Army Signal Corps Transmitter Tuning Unit
> TU-26-B
> Serial #41205
> Mfg. by GE
> Frequency Range 200-500 kc
>
> US Army Signal Corps Transmitter tuning unit
> TU-7-B
> Serial # ?7010
> Mfg. by GE
> Frequency Range 4500-6200 kc
>
> US Army Signal Corps Test Unit 1-176 VTVM
> 1411CTO 29106
> PHILA 45-10
>

> Army Air Corps
> RT-3/ARN
> w/Amphenol Autopilot input jack.
>
> US Army Signal Corps Frequency Meter
> BC22/AH
> 125-20000 kc
>
> US Army Signal Corps Indicator
> BC 704-A
> Serial #3960
> Research Enterprises Ltd. Canada
>
> US Army Signal Corps Beacon Receiver
> BC1026B
> w/Loop
>
> RCA Radiola III
> Type R 1
> Wood case, Range 220-550 meters.
> Missing face plate. Retrofitted with Darlington pair in
> place of tube.
> Working.
>
> Capacity and Resistance Bridge
> Type CLB-60007
> Ser.439
> Navy Department-Bureau of Ships
> Mfg. By The Clough-Brengle Co.
> Contract NXsr-37247
>
> Decorative Cast Iron Frame Speaker (Pirate Ship)
> The Enchanter
> Jorda Mfg. Co.
> Seattle
> Craft paper cone missing, coil good.
>
> Knight Tube Tester
> Allied Radio
> Chicago. Scroll and 3 element switch knobs missing
>
> The Clough Brengle Co. VTVM
> Type 88
> Ser 354
> Chicago
>
> Precision Oscilloscope
> Series ES 500 A
>
> Precision Signal Generator

> E-200
> Ser 7567
> Precision Apparatus Co. Elmhurst NY
>
> Audio Oscillator
> Model 210FA
> Barker & Williamson Inc. PA 20cps to
> 40kc 1 watt max output
>
> Capacitor Analyzer
> Model CE
> Ser 7021
> Solar Mfg Co.
>
> Eico Resistance/Capacitance/Comparator Bridge
> Model 950B
> Ser. 70997
>
> Laboratory Oscilloscope
> Model 10-12
> Heathkit
>
> Push Pull Oscilloscope
> Model 425
> 27498
> Heathkit
>
> Oscilloscope
> Model 249 VTVM
> EICO Laboratory Oscilloscope
>
> VTVM/ RMS /Decibel Meter
> Model 250
> EICO
>
> Simpson Genescope for FM-TV
> Model 480
> AM Marker Generator
> FM Generator
> Oscilloscope
>
> Simpson
> TV/FM Signal Generator
> Model 479
>
> Heathkit Transmitter
> Benton Harbor Mich.
>
> Sylvania Electric Polymeter
> Type 134

> Ser 1098
> 50-60cps 105 to 125 V
>
> Swan 350
> SSB Transceiver
> 0 54334S
> W/Swan 117^C power supply
>
> TV Alignment Generator
> Model OX 60B
> Heathkit
>
> Tube Checker
> Model TC-2
> Heathkit
>
> Electronic Tube and set tester
> Series 920
> SN 14512(7?)
> Precision Apparatus Company
>
> EMC model 213
> Electronic Measurement Cormpany
>
>
>
> In Christ, who loves us and gave Himself for us,
>
> Brian
>
> <==============<>==============>
>
> to reply, remove the x in my address,
> it helps cut down on spam
>
>

1992. WTB IC-4AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: "Harry P. Bridges" <cloth@interpath.com>
Message-ID: <381CF821.2CFC@interpath.com>
Source record: 95208

I would like to purchase an Icom IC-4AT, must have manual, Schematic and
Board Layout that comes with the unit.
--
Harry P. Bridges, Manteo, NC
Dare County Regional Airport Museum
Curator
http://www.flymqi.com

1993. Re: VHF 2m HT "adjustment"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s1pvkmo8iqi69@freenews.remarq.com>
Source record: 95209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you do a search of the Internet on "radio mods" you will
discover many sites with details for many different radios.

Among my favorites is:
http://www.mods.dk/search.htm

You might also try these Ham-specific search engines and sites:
http://www.qth.com/stamper/search/bafoof.htm
http://www.geocities.com/CapeCanaveral/Hall/8701/hamlynx.htm

- 73, DavidC K1YP
****

Eric 48156 <ribzoo@execpc.com> wrote in message
news:381bd6e1$0$449@news.execpc.com...
> Dear anyone,
> I am an active member in the Civil Air Patrol, and very involed in
> ground SAR. I am going to get a good quality HT in the 144mHz -148mHz
> range. However, any of you fellow CAP members know that the CAP range is
> from 144- 149.175...
> I was wondering if anyone could give me info or advice to help in my quest
> to have all the freqs. possible. I am a military radio op. so any mods i
> make to my radio are perfectly legal. But i dont know how! Any help would
> be great... THANK YOU!
>
> Eric 48156 ribzoo@execpc.com

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

1994. 54' Crank-Up Tower FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: William B Clark <wbclark@gate.net>
Message-ID: <IQAdOFbttmOI=vv4Uh13MSSWX35v@4ax.com>
Source record: 95210

HyGain HG-54HD Tower, with new factory base, thrust bearing, rotor plate, slightly used, $1350.00, can deliver in state of Florida, others FOB.

de KD6UN
Bill

1995. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: "Mark L. Bary" <Mbary@erols.com>
Message-ID: <381BED86.7504239E@erols.com>
Source record: 95211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Robert,

What type of cabinet is this in? A 6' indor or outdoor?

How old are the tubes in the PA?

Thanks,

Mark

Robert Kubichek wrote:

> I have a Micor Base converted a repeater. It has new helical filters on
> front end and completely gone over by local Motorola tech for the 2m
> band. It comes with a 7k
> controller, with all options, including pl. Also it comes with duplexer.
>
> All come with service,and or user manuals.
> The scom 7k comes with the windows programming software.
>
> Model numbers are as follows;
>
> Motorola Micor
> 893RCB-3145B-RH52
>
> Telewave duplexer
> TPRD1556
>
> Scom 7k controller
>
> Asking a fair price.
>
> All ready to go on 2m.
>
> Please, serious inquiries only, buyer pays shipping,
> and insurance.
>
> Robert Kubichek N9LVU
> 1502 South 10th. Street
> Manitowoc, WI 54220-5706
>
> bobn9lvu@lakefield.net

1996. Re: WTB: 4 - 1000 Tube & Socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Richard Beerman <rbeersr@ev1.net>
Message-ID: <381D1468.B8B68CFD@ev1.net>
Source record: 95212
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

If you get more than one good offer, please forward info to me. Thanks!
W5AK Dick

redbone1@swbell.net wrote:

> Hello and Greetings:
> I am looking to buy a 4 - 1000 triode and socket. I will pay
> asking price that includes shipping to Beaumont, Texas. Please reply
> to:
>
> redbone1@swbell.net
> yellowman75@hotmail.com
> redbone1_99@yahoo.com
>
> Pat Green......KC5WCC
> Beaumont, Texas 77703
> (409) 833 - 7890.....Leave message with Carry

1997. FS: Yaesu FT-726R 6/2/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <381D14BA.C4340B5@mc.net>
Source record: 95213
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:

Yaesu FT-726R VHF/UHF Allmode
6m, 2m, 430-440
usb,lsb,cw,fm 10 watts
dtmf hand mic
tone board
sat duplex mod
internal power supply
manual
technical supplement
All in exc cond.
$775/ship from 60067
Mark
KG9PF

1998. Re: WTB GE Master Pro UHF receiver strip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <381D0398.50219E48@sssnet.com>
Source record: 95214

Larry,

I may have a spare or two. I will check the stuff in the garage in the next few days and let you know.

"L.K." wrote:

> Does anyone have one (or more) GE Master Pro UHF receiver strips? Will
> consider the whole thing if the price is right.
>
> Larry

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

1999. Re: Any Modern Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Greg Knapp <n6gk@garlic.com>
Message-ID: <s1salcorqof72@corp.supernews.com>
Source record: 95215

Thanks for the reply Ron. I have an old patch out in the barn, but don't know if it works (40 years old), do I thought I'd get a new one with modern connectors. But, don't know of any. Thanks for the tip.

73,

Greg

Ron Goldstein <rong@computer.net> wrote in message news:381c8a3a.5820076@news.computer.net...
> "Greg Knapp" <n6gk@garlic.com> wrote:
>
> >It's been years since I've seen any advertisements for phone patches. Does
> >anyone know if there are any phone patch manufacturers left? Do they make
> >patches with the new modular (snap in) phone jacks on them so you can just
> >snap them into the line?
> >
> >73,
> >
> >Greg, N6GK
> ==========
> I think Kenwood still makes their PC-1A patch, but it hasn't
> changed since it was announced as the PC-1 back in the late 70's.
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO
> JUST FRIENDS WE HAVE NOT YET MET
> rong@computer.net
>
>
>

2000. FS: SEA Model 1612B HF Coupler, like SGC...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031005147.09764.00000618@ng-cq1.aol.com>
Source record: 95292

Hello,

I have aquired a "SEA Model 1612B HF Coupler.

$175.00 + Shipping...

Frequency Range: 1.6 to 25.0 MHz
RF Power Capability: 150 watts PEP
Input Impedance: 50 ohms
Power Requirement: 13.6 VDC negative ground
Operating Currents: 2 Amps
Tuning time: "Learn Mode", Typically less then 5 seconds
"Educated Mode". Approximately 20
milliseconds
Mounting: Any position
Enviromental Temps: -30C to +60C
Size: 15"x12"x5.5"
Case Construction: Waterproof, Fiberglass
Control Cable: No. 20 Guage, 3 or 4 wires

Discription as read from its Manual;

OVERALL DESCRIPTION

The SEA 1612B is a fully automatic antenna coupler,designed for a wide range of applications. This product features an advanced microprocessor based tuning algorithm which allows this antenna coupler to tune up on normal voice signals from the transmitter, and also remember which network constants are required for a given operating frequency. This feature permits the antenna coupler, once the "learning" operation is completed, to retune a given frequency in approximately 20 milliseconds. This is less then the time required to say "hello". The coupler operation is completely automatic and requires no operator intervention. If the antenna system is altered or replaced, the coupler will automatically "relearn" the required constants. During the learning period, operating is somewhat slower and, depending on the particular frequency/antenna combination, up to 5 seconds may be required to achieve a matched condition. Once the antena is properly matched, the coupler signals this condition by pulling a control line low. This control signal may be used to operate an "all tuned" indicator of some kind at the operators' Transceivers. Such an indicator is provided on the SEA 222 and SEA 223 radio-telephones.

Jason S. Hulet/W1WOW
Traverse City, MI

2001. WTB VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: a1plastic@fcc.net
Message-ID: <381bcdc2.20761155@news.fcc.net>
Source record: 95293

PLEASE EMAIL ME AT DEPSHLOMO@FCC.NET

2002. FS: MFJ-407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031012446.09774.00000593@ng-cq1.aol.com>
Source record: 95294

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

Uses a 9 volt battery or DC cord, not included...

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2003. FS: MINT Yaesu FT-50R manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031013120.09637.00000541@ng-cq1.aol.com>
Source record: 95295

Hello,

I have an extra manual for a Yaesu FT-50R this hasn't a crease in it, not a dent or bent page, looks like someone just ironed it! Anyway, I am sure someone could use it as the FT-50s do take some time to program...

$10.00 shipped in the Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

2004. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7vgnc8$1ct$1@mail.nursat.net>
Source record: 95296

Clint Bradford <clint@clintbradford.com> wrote
> summitrt@aol.com (SummitRT) wrote:
> > If you are talking about the VX5R cable, I have used the
commercial
> > VX10/VX400 cable to program the VX5R.
>
> That's interesting...I own VX-1R and FT-50 Amateur HTs which I can
NOT
> program with my VX-10 cable.
>
> But you say that the Amateur VX-5R and commercial VX-10 do, indeed,
use
> the same cable???

Hi Clint,
I told you before what the difference is very simple. Open the chassis of programmer and look for DTR/DSR jumper (pin 4&6 DB-9 connector). If it present - VX radios, if no - FT radios (may be vice versa), add a switch and use for both VX/FT radios.
WBR,
DIA

2005. swr meter and how to use??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <jVRS3.19455$Rx2.155083@news1.rdc1.bc.home.com>
Source record: 95297

Okay, it's a darn stupid question, but the manuals that I have from getting my licence are not that clear on how to do it.
I have a Swan Electronics SWR-1A swr meter. It has two meters, each with one needle. The meter to the left is labelled power, and the meter to the right is labelled S.W.R. There is a knob between the two, with a label indicating a range of 0 to 10. On the back are two standard antenna connectors, one labelled antenna and the other labelled transmitter.
This, as I note above, is a stupid question, but how the heck am I supposed to use this thing? I gather that the knob in the middle is a sort of calibration system, and I am guessing that I should use that to adjust, when the rig is putting out 100 watts, so that the needle labelled power reads 100, and then look to the meter labelled SWR to determine the swr. However, for obvious reasons, I want to be quite certain before I connect that to my rig. I would appreciate any assistance that I can get on this rather embarrassing matter.
William

2006. Any Modern Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Greg Knapp <n6gk@garlic.com>
Message-ID: <s1nqs9a2iqi37@corp.supernews.com>
Source record: 95298

It's been years since I've seen any advertisements for phone patches. Does anyone know if there are any phone patch manufacturers left? Do they make patches with the new modular (snap in) phone jacks on them so you can just snap them into the line?

73,

Greg, N6GK

2007. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <gTCoJCA3IAH4EwFm@g3ohx.demon.co.uk>
Source record: 95299

No. Not true. The radiation patterns are very similar. However, the 5/8 will give you about 3.2dB more than the 1/4wl.

As I understand it, for a vertical antenna, if you start with a very short one and increase its length, the radiation in the horizontal direction increases (ie you get more 'gain'). At a length of 1/2wl, you start to get a second, high-angle lobe at something like 40 degrees. At 5/8wl, the radiation in the horizontal direction has reached its maximum, and the high-angle lobe has become well established. Increasing the length >5/8, the horizontal radiation falls very rapidly, and the high-angle lobe perdominates.

I've used a 2m 5/8 magmount for many years, with no problems. The whip is the type with the 1" dia, three-and-a-half turn 'spring' coil at the base. Some time ago, I did a few quick comparisons with a 1/4wl, and found that the 5/8 was not OUTSTANDINGLY better! Never-the-less, I always use the 5/8 (it looks better!!).

The magnet is about 7" dia, and it sticks VERY well to the centre of the car roof. The only trouble which I have is that I have to guard against corrosion. After a couple of months with a new magmount, signals went right down. I found that the connection of the copper coax braid to the steel shell of the magmount was a bit of a joke. I cleaned things up etc, and dowsed it all with WD40. This needs to be done from time to time to keep corrosion at bay.

I suspect that you too have a bad connection!

However, I now remember that I once bought a 5/8 which was absolutely HOPELESS. The base coil was not the 'spring', but was 3" long, 1/2" dia encapsulated in resin. In lab tests, I found that the antenna resonated on 2m OK, but the SWR was 4:1. The resonance was also VERY, VERY broad. It was as lossy as hell! Don't know why. The coil measured 0 ohms resistance, and if there has been any shorted turns, it would not have resonated on 2m! Great mystery. If I come across the coil one day, I'll hack it to bits to find out what is in it!

73,

Ian.

In article <s1fcd2frr0891@freenews.remarq.com>, DavidC <eDoc@netzero.net> writes
>The 5/8 antenna has a far different pattern than a 1/4 antenna,
>and it also presents a far greater wind resistance and tendency
>to bend when in motion. BTW: Do you know if the mag mount
>is strong enough or is it lifting a little at highway speeds?

>
>Just a couple of thoughts to consider ...
>
>-- 73, DavidC K1YP
>
>**
>
>> I've run across an interesting problem, and have made a few
>> observations. I'd appreciate any comments that you may have.
>>
>> I was originally using an ICOM W32A hand-held in my mobile installation
>> with a R/S dual-band 2m/70cm through-glass antenna system, and things
>> were working quite well. No serious intermod in this area, and the
>> popular repeaters were rather strong throughout the area of interest. I
>> was then involved in a rather serious auto accident during which the
>> through-glass antenna was destroyed (along with most of the rest of my
>> 1998 Dodge Durango!) when I was hit broadside by a fast-moving car that
>> blew through an intersection. At any rate, the radio wasn't hurt and I
>> began using it in a back-up car (an Acura Integra) with a short
>> mag-mount Larsen dual-band antenna. I wasn't really happy with the
>> performance of that antenna, so I got an R/S 5/8-wave 2m mag-mount for
>> that car. I suddenly had much worse reception from even the local
>> repeaters -- when the antenna would sway, a great deal of white noise
>> would develop in the signals. Even after I got the Durango back (2
>> months and $19k in repairs later - thank goodness for the other guy's
>> insurance) I tried the 5/8 mag-mount on that vehicle and got the same
>> sub-standard results. Many years ago I had a 5/8-wave Larsen mag-mount
>> that I used in the greater LA area, and it never had problems of this
>> type. I'm wondering why the use of a 5/8-wave antenna introduced such
>> problems in the Albany, NY region. I eventually put another
>> through-glass dual-band antenna on the Durango, and the reception
>> returned to normal - no picket fencing or antenna-wag white noise. This
>> seems strange to me. I was hoping to upgrade to a better gain antenna,
>> but now I'm concerned that it will actually buy me trouble to do so.
>>
>> Curt Breneman
>> KC2EBP
>
>
>
>>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
>* The fastest and easiest way to search and participate in Usenet - Free! *

--
Ian Jackson

2008. WTD: TS-130/S/SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <7vh7fs$c4e$1@bgtnsc02.worldnet.att.net>
Source record: 95300

WTD: TS-130/S/SE

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

2009. ==Wanted: The Green Bullet ==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Bzzzzt <eclectic@peak.org>
Message-ID: <7vh7iilna2@bashir.peak.org>
Source record: 95301

Greetings,
I'm looking for an old Shure 520 "Green Bullet" mic for it's unique
sound. (A similar style Astatic might do.) Got one in a drawer somewhere??

Krusty

2010. WTB: 4 - 1000 Tube & Socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: redbone1@swbell.net
Message-ID: <381C01EF.70189DCF@swbell.net>
Source record: 95302
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hello and Greetings:
I am looking to buy a 4 - 1000 triode and socket. I will pay
asking price that includes shipping to Beaumont, Texas. Please reply
to:

redbone1@swbell.net
yellowman75@hotmail.com
redbone1_99@yahoo.com

Pat Green......KC5WCC
Beaumont, Texas 77703
(409) 833 - 7890........Leave message with Carry

2011. FS: Standard C528A Dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Jeff Cole <jtcole.no.spam@gate.net>
Message-ID: <7vhet5$g8o$1@news.gate.net>
Source record: 95303

I have a Heath TW-24T dual band 2M/440 HT for sale. Same as Standard C528A. wideband TX/RX. Excellent condition, non smoker, all original boxes, manual, desk charger, wall charger, 2 CNB -152 battery packs, 1 CNB 152 battery, AA case. $200 & I ship to you COD.

Remove no.spam from my email address to reply

Jeff N4XGI

2012. FS: Standard C5608DA Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Jeff Cole <jtcole.no.spam@gate.net>
Message-ID: <7vherc$1ms6$1@news.gate.net>
Source record: 95304

I have (2) Standard 50W C5608DA Dual band 2M/440 for sale. wideband TX/RX. Excellent condition, non smoker, all original boxes, manual, mic. Can be remote mounted and controlled with supplied microphone. $250 ea. & I ship to you COD.

Remove no.spam from my email address to reply.

Jeff N4XGI

2013. FS: Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Jeff Cole <jtcole.no.spam@gate.net>
Message-ID: <7vheug$21ha$1@news.gate.net>
Source record: 95305

I have a Kenwood TS-50 for sale. Excellent condition, non smoker, all original boxes, manual, mic. $450 & I ship to you COD.

Remove no.spam from my email address to reply

Jeff N4XGI

2014. FTantique Zenith G-500 Transoceanic radio for laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7vhfe8$893@chronicle.concentric.net>
Source record: 95306
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,misc.forsale.computers.pc-specific.portables

For Trade
A very good condition antique Zenith TransOceanic G-500, working. Made about 1950. This one will display nicely as is. Will trade for a working well laptop 486 50 mhz or faster with decent memory and HDD. Modem and CD a plus. What ya got to swap.

Thanks

Butch

2015. FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <381C3FE1.44E32CFA@kb9uzd.net>
Source record: 95307

I seem to be experiencing a problem with my FT-90 and was wondering if anyone else knows anything. The radio works great on both 2m, and 70cm. On the 2m side, any frequency in the 147.x range causes intermitant receive. I have a particular repeater I monitor here in Indianapolis, 147.015, and when the repeater is active, my radio does nothing, no s-meter, nothing. If I open the squelch past the breaking point, all of a sudden the meter goes full-scale, and I hear everything, but when the repeater traffic is over, my squelch is open, and closing it will again make the repeater impossible to hear. I see this occuring on a simplex frequency in the 147.x range also. I use the radio on several 146.x repeaters, and it works wonderfully. I've only had this radio about 8 months. Any ideas?

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

2016. Re: Recommendations for used 6m allmode xcvrs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <381C4472.143B5C22@sssnet.com>
Source record: 95308

Nick Caruso wrote:

> I'd like to spend at most $500, if I'm going to do this at all. I see IC-551's
> for sale in the high $300-low $400 range. I've also seen comments in my web
> searches that speak disparagingly of this radio.
> Anyone who's owned one want to comment on it?

The 551 is a great rig. I had a 551D for many years and it gave great service. I sold it because I had a 575H as well as a IC-736. The only thing detrimental regarding the 551 is that Icom no longer services it and some of the parts are now difficult to locate new or used.
--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

2017. TH-28 gurus, I have a question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: mrmath@mindspring.com
Message-ID: <MPG.1286103413c8cdb5989690@news.mindspring.com>
Source record: 95309

I recently dug my th-28a out of the box it has been stored in during my brief hiatus from ham radio. Unfortunately, the battery is shot.

When I took it out to my truck to plug it in using the cigarette lighter, it seemed to be functioning normally. Except, when I go from MR mode to VFO mode, I get these strange letters in front of the frequency readout.

It doesn't show 144.610, it shows B44.610. Then sometimes, it shows FF4.610. Weird, huh?

If anyone knows a fix for this, fire away. If not, can anyone at least tell me how to do a complete reset on the radio? Or where I can obtain a copy of the owner's manual online?

Thanks in advance,
Scott, ku4ig

2018. FS- ASSORT. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <BQXS3.10698$H%5.385062@sapphire.mtt.net>
Source record: 95310

Condition -"AS-IS" no means to test...

TUBE LIST

** Denotes in boxes (Assumed NEW)

** (5) National 6059
** (1) Marconni 6CB6A
** (1) International 6D10
** (1) International 6AV11
** (1) International 6J11
** (1) Sylvania 6JZ6
** (1) Sylvania 6AS11
** (1) Sylvania 6HF8
** (2) GE 2E26
** (2) GE 6AQ7GT
** (4) GE 5763
** (1) GE 6AL5
** (1) GE 6DE6
** (1) GE 6SL7GT
** (1) GE 6AQ7GT
** (1) Sylvania 6EW6
** (1) Admiral 6AB4QY
** (1) Regency 6AW8
** (1) Westinghouse 5763
** (1) GE 6136
29total

MISC ASSORTED

(1) CDE Vibrator - 6VL10- 6volts, Freq 100 MfgCornell-Dubilier

(1) HITRAY 5U4-GB
(1) RCA 6146
(3) RCA 5R4GY
(1) RCA 2E26
(1) RCA 5763
(3) Sylvania 6D10
(1) Westinghouse 6360A
(5) Electronic 6BH65
(1) Electronic 6AK5
(1) Marconni 6X8
(1) Mullard EF94/6AU6
(1) Marconni 6CB6A
(2) Marconni/GE 6J6
(2) GE 6AW8A

(1) GE 6AU6WB
(3) GE 12AX7
(1) GE 6AQL
(1) GE 6S7L
(1) GE 6J11
(2) GE 6AV11
33 total

NEW/USED Grand total - 62 tubes total

$50 USD + ship

2019. FS: FT757GX II - super clean

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <92E7E69913B0275A.BCD252291DC8FB3C.6BF4550114446AED@lp.airnews.net>
Source record: 95311

Have extremely nice 757 GX II with mike, manual and power cord......$495

thanks,,,,,,tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2020. FS: PRO-26

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <k1YS3.580$f3.1681@news1.iquest.net>
Source record: 95312

```
i have a nice PRO-26 handheld scanner,200 channel,with new nicads,new
acadapter/charger,manual,
looks and works fine

price 125.00 shipped
thanks
monte k9dzd@iquest.net
```

2021. Re: DCD help on Kantronics KAM Plus -Problem Solved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <381C5F52.C8954EFB@spiretech.com>
Source record: 95313
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.rtty,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Problem Solved - Bought a Timewave PK-232DSP and dumped the KAM.

me wrote:

> 2nd post. no response to the first.
> Hi -
> I have a KAM Plus 8.2. I am not happy with the DCD on the HF modes.
> On teletype/Amtor FEC I get hash between sigs. even though I have tried
>
> both positions on the AM/FM switch. I can run squelch but then I have to
>
> follow the sig. up and down.
> I have emailed Kantronics with the question and they say to push the
> AM/FM button in and this should take care of it. It reduces it but it
> still comes up with random letters from the white noise. THey have been
> of no further help.
>
> I had sold my PK-232MBX to pick up this fine piece of crap. With the
> knob I could adjust the DCD on the PK-232 to the level I wanted.
>
> I like the fact that the KAM is dual port and would like to make it
> work. If I can I guess I should look to a HAL unit??
> Has anybody tried the new Timewave version of the PK-232DSP??
> opinions are OK.
> Thank You.
> 73, de Rich - KK7PL
> please reply to
> kk7pl@WANfear.com

2022. FS:Alinco DR570T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <esYS3.591$f3.1681@news1.iquest.net>
Source record: 95314

i have a nice Alinco DR570T dual band mobile
with ,mobile bracket,mic,manual,power cord
looks and works good

price 225.00 shipped

thanks

monte k9dzd@iquest.net

2023. Mobile antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <ksYS3.72$J55.6039@monger.newsread.com>
Source record: 95315

HF mobile antennas For Sale:

Hustler Super (2000 watt PEP) version resonators:
RM-40 S like new $ 27
RM-20 S like new $ 20
RM-15 S like new $ 18

Hustler Standard (400 Watt PEP) version resonators:
RM-20 like new $ 16

Valor Pro-Am full mobile whips:
PHF-40 like new $ 14
PHF-20 like new $ 14

Hustler MO-2 "fold over" 54 inch mast
for use with all Hustler resonators
like new $ 21

Hustler BM-1 bumper mount - new in blister pack $ 17
Hustler BM-1 used $ 13

2 m mag mount 1/4 wave antenna - unknown make $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2024. Re: Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Jeff Cole <jtcole.no.spam@gate.net>
Message-ID: <7vhjs7$2j4k$1@news.gate.net>
Source record: 95316

The TS-50 has been sold. thank you for the replys.
73
Jeff N4XGI

Jeff Cole wrote in message <7vheug$21ha$1@news.gate.net>...
>I have a Kenwood TS-50 for sale. Excellent condition, non smoker, all
>original boxes, manual, mic. $450 & I ship to you COD.
>
>Remove no.spam from my email address to reply
>
>Jeff N4XGI
>
>
>
>

2025. FA: ICOM 970H ALL MODE DUAL BAND (MINT) 12 HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Paul <pab1@home.com>
Message-ID: <CzYS3.1435$HQ5.20371@news.rdc2.mi.home.com>
Source record: 95317

**********12 HOURS LEFT***********

Check out this MINT IC-970H all mode on E-bay
It has the UX-R96 receive unit that covers 50 MHZ to 905 MHZ non-stop.

Go to this link to view the Hi-res pic's

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187845108

2026. FS/TD SWAN 250 6 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <7vibuopfe1@nnrp1.deja.com>
Source record: 95318

I HAVE A SWAN 250 6 METER FOR SALE OR TRADE. LOTS OF EXTRA TUBES TO GO WITH IT. IN GOOD WORKING ORDER. I DON'T REALLY KNOW WHAT IT IS WORTH. IT IS A 7 OR 8 ON A 10 SCALE. JUST MAKE AN OFFER. THINGS MOVE ALONG FASTER IF YOU EMAIL ME DIRECT. KC5UKJ

Sent via Deja.com http://www.deja.com/
Before you buy.

2027. Re: WTB: Northstar Horizon or Ithaca InterSystems DPA-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Marvin Born <MBORN@WBNS.COM>
Message-ID: <381C564F.AC8D646@WBNS.COM>
Source record: 95319
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Check some of the larger TV stations. There was a weather computer by Color Graphics that was S-100 based. Since TV people throw nothing away, there may be some of them hidding somewhere.

KF8XU

Tracy Nelson wrote:

> Alan wrote:
> > I'm looking to acquire one of the 70's era S-100 bus computer systems like
>
> If you don't have any luck here, you might want to try the good folks on
> alt.folklore.computers. They tend to keep track of old hardware.

2028. Re: swr meter and how to use??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <381C56B1.6BFCB0A9@visi.com>
Source record: 95320

You have basically got it correct. The knob should be used to set the "Power" meter to full scale regardless of how much power the rig is putting out. The "SWR" meter will then indicate the SWR. "Power" should be understood to mean "Relative Power" on these simple meters. When making initial checks on the antenna system, use of as little power as possible until you get things into the ballpark is good practice.

Good luck and 73, CJ K0CJ

William Mastop wrote:
>
> Okay, it's a darn stupid question, but the manuals that I have from getting
> my licence are not that clear on how to do it.
> I have a Swan Electronics SWR-1A swr meter. It has two meters, each with
> one needle. The meter to the left is labelled power, and the meter to the
> right is labelled S.W.R. There is a knob between the two, with a label
> indicating a range of 0 to 10. On the back are two standard antenna
> connectors, one labelled antenna and the other labelled transmitter.
> This, as I note above, is a stupid question, but how the heck am I supposed
> to use this thing? I gather that the knob in the middle is a sort of
> calibration system, and I am guessing that I should use that to adjust, when
> the rig is putting out 100 watts, so that the needle labelled power reads
> 100, and then look to the meter labelled SWR to determine the swr. However,
> for obvious reasons, I want to be quite certain before I connect that to my
> rig. I would appreciate any assistance that I can get on this rather
> embarrassing matter.
> William

2029. noise problem on break-in keying

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <381c5601.5170957@news.u-net.com>
Source record: 95321

I have an ICOM 735 which until recently has been a fantastic rig. Lately, on full break-in keying only, the receiver noise bursts in-between characters have become distorted. It seems to be pulling in signals from around the band, when on normal receive the band is quite quiet. Some sort of intermod perhaps?? seems to be getting into the receive circuit only when I use full break-in keying at higher CW speeds. Could it be something as simple as dirty relay contacts now that the rig is about 12 years old??

Any suggestions would be appreciated.

Larry MW0AWC

2030. Wanted circuit diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Anthony Easom <anthony.easom@virgin.net>
Message-ID: <381C5956.75EC57F4@virgin.net>
Source record: 95322

Can anyone supply a copy of the
circuit diagram for the Kenwood ATU type AT130?
I will be happy to pay postage & photocopy expenses.

73's
Tony G4OPI

anthony.easom@virgin.net (01723) 862169

2031. Wanted Kenwood SP230 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Anthony Easom <anthony.easom@virgin.net>
Message-ID: <381C5B26.80F56BA@virgin.net>
Source record: 95323

I am looking for a Kenwood speaker preferably with
filters such as the SP230. Must be in excellent condition.

anthony.easom@virgin.net (01723) 862169
N. Yorkshire

2032. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: user <user@domain.com>
Message-ID: <g10cOFWdKsGyVId=B5QsvTLcnRgS@news.mindspring.com>
Source record: 95324

On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net> wrote:

> I seem to be experiencing a problem with my FT-90 and was wondering
>if anyone else knows anything. The radio works great on both 2m, and
>70cm. On the 2m side, any frequency in the 147.x range causes
>intermitant receive. I have a particular repeater I monitor here in
>Indianapolis, 147.015, and when the repeater is active, my radio does
>nothing, no s-meter, nothing. If I open the squelch past the breaking
>point, all of a sudden the meter goes full-scale, and I hear everything,
>but when the repeater traffic is over, my squelch is open, and closing
>it will again make the repeater impossible to hear. I see this occuring
>on a simplex frequency in the 147.x range also. I use the radio on
>several 146.x repeaters, and it works wonderfully. I've only had this
>radio about 8 months. Any ideas?

Yup. Sounds like you might have ctcss decode or dcs decode enabled
for the frequencys you're having trouble with.

2033. NIB Garmin GPSMAP 195 Portable System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: RF Burns <rfburns@monmouth.com>
Message-ID: <7vhngnkef1@news.monmouth.com>
Source record: 95325

```
For sale and new in box Garmin GPSMAP 195 Portable System
New Jersey area
$800.00 buyer pays shipping.
```

2034. UHF Duplexer For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <381c490c.0@news.pacifier.com>
Source record: 95326
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Decible 3 can (1 recieve, 2 transmit) UHF duplexer for sale.
Model 4075 (450-470)
Has all cables

$140.00 plus shipping charges
reply to:
gbaker@pacifier.com

2035. WTB: AEA BT-1 Morse Code Trainer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: sam@severs.com
Message-ID: <sam-3110990902350001@c307794-a.frmt1.sfba.home.com>
Source record: 95327

I'm looking for a AEA BT-1 morse code trainer in exellent shape with the original manual or a good legible copy. If you don't have a manual or copy please do not respond.

Please let me know what you have...

Sam / N6FAV

2036. Nye Viking 3KW Ant Tunner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <381C694E.1B0F@worldnet.att.net>
Source record: 95328

I have a very high quality antenna tuner for sale. (Nye Viking)

3KW Tuner MB-V-A. $475 + shipping. This unit has a very good cosmetic condition with no scratches. Manual included.

E-mail: ykao@worldnet.att.net 73 de KG2QS

2037. Heil HM10 dual Mic for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <381C69DC.15D3@worldnet.att.net>
Source record: 95329

I have a HM10 Heil Mic that includes HC4 & HC5 Mic elements.
$75+ shipping

73 de KG2QS

e-mail address: ykao@worldnet.att.net

2038. Drake Wattmeter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <381C6AB1.5C62@worldnet.att.net>
Source record: 95330

I have a Drake WH7 Wattmeter for sale. Three power settings:
20/200/2000; perfect match for Drake stations;
$90 shipped. No scratches.

73 de KG2QS

E-mail: ykao@worldnet.att.net

2039. FA-One 6JS6C Raytheon Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: pjmpc@aol.com
Message-ID: <19991031113434.11272.00000383@ng-fi1.aol.com>
Source record: 95331

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191514908

2040. FA: motorola hc705 c8 and c9 windowed parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jim123e@my-deja.com
Message-ID: <7vijc7$u7o$1@nnrp1.deja.com>
Source record: 95332

Hi,
Check link at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=186458113
for my auction of hc705 c8 and c9 windowed parts. They are 44 pin plcc

Sent via Deja.com http://www.deja.com/
Before you buy.

2041. Re: WTB: 4 - 1000 Tube & Socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19991031120744.10206.00000714@ng-cl1.aol.com>
Source record: 95333

HELLO FROM W1SN: I HAVE A PARTIALLY COMPLETED RF DECK AVAILABLE THAT INCLUDES A 4-1000, AIR SYSTEM SOCKET, FILIMMENT TRANSFORMER WIRED IN. BOTH TUNING AND LOAD VACUM VARRIABLES, KILOVAC VAC ANT, RELAY I BELIEVE RJ-1. PRICE IS $225. IF INTERESTED I AM HOME EVENINGS AND I COULD GIVE YOU MORE PARTICULARS. 73'S
STEVE 508-222-1261

2042. FS: ICOM IC-551 or 551d FM module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Bea Palmer <bea-palmer@email.msn.com>
Message-ID: <uZHMcd8I$GA.183@cpmsnbbsa02>
Source record: 95334

ICOM EX-106 FM module for THE 551/D complete with the instruction book and in excellent work ing condition. $250 shipped. Worked for ICOM for over 17 years and know these radios and modules very well. Fred 940-321-2029

2043. FS: ICOM IC-AT 120 /AH3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Bea Palmer <bea-palmer@email.msn.com>
Message-ID: <ukyHoh8I$GA.267@cpmsnbbsa02>
Source record: 95335

ICOM antenna tuner for either auto or marine use. Will tune just about anything over 8 ft long from 1.8 thru 30 Mhz. Waterproof. Can be mounted where ever the imagination wants. Works especially well with long wires.Accepts up to 150 watts. Retailed around $600+. trade for an MFJ 259B ant. analyzer or $250. Fred 940-321-2029

2044. Re: Any Modern Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: rong@computer.net
Message-ID: <381c8a3a.5820076@news.computer.net>
Source record: 95336

"Greg Knapp" <n6gk@garlic.com> wrote:

>It's been years since I've seen any advertisements for phone patches. Does
>anyone know if there are any phone patch manufacturers left? Do they make
>patches with the new modular (snap in) phone jacks on them so you can just
>snap them into the line?
>
>73,
>
>Greg, N6GK
==========
I think Kenwood still makes their PC-1A patch, but it hasn't
changed since it was announced as the PC-1 back in the late 70's.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO
JUST FRIENDS WE HAVE NOT YET MET
rong@computer.net

2045. FT-1000 2.8 filters-user comment needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <#iBSsB9I$GA.245@cpmsnbbsa02>
Source record: 95337

I ve noticed Inrad has now been offering 2.8 khz
(actually 2.9 khz) replacement crystal filters for the original stock 2.4
crystal filters in the world famous
FT-1000D. Under non-qrm conditions, I suspect these would sound better
than the restrictive 2.4 crystal filters. Have you or a friend tried these
? Is it worth it ?
Please comment. Tnx. Ken, WB9YCJ/6

2046. WTB Ceramic Rods etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <381C98F9.9C1A9B9E@hotmail.com>
Source record: 95338

I need ceramic rods for my amp project.
1/2", 1" dia. etc. 4-6" long
Also need ceramic standoffs, any length, threaded ends.

2047. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: "Barry D. Chalcroft" <bchalcroft@home.com>
Message-ID: <381DFA5B.F39D6DBE@home.com>
Source record: 95339
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

jcm wrote:

> WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
> AT A TRUCK STOP.

I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver) which
has roger beep (not that I ever used it). Would want to be considered a CB'er...

-barryc / N5NWI.

2048. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <381C9C2F.40D5D85A@lakefield.net>
Source record: 95340
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on
front end and completely gone over by local Motorola tech for the 2m
band. It comes with a 7k
controller, with all options, including pl. Also it comes with duplexer.

All come with service,and or user manuals.
The scom 7k comes with the windows programming software.

Model numbers are as follows;

Motorola Micor
893RCB-3145B-RH52

Telewave duplexer
TPRD1556

Scom 7k controller

Asking a fair price.

All ready to go on 2m.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2049. Standard HX400 help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: Leo Bosard <lbosard@prairie.lakes.com>
Message-ID: <381ca02f@sushi>
Source record: 95341

I aquired a Standard HX400V. Anyone know about programming it. It was unused and does not have the EPROM and I don't know the specific type, etc. Any help, knowledge, etc would be appreciated.

-

2050. ## Help: what is the synthesizer chip in the Uniden BC-3000XLT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: tinkerman97@usa.net
Message-ID: <SnMS3.31467$oa2.18037@iad-read.news.verio.net>
Source record: 95384
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Hello Netfriends,

I'm trying to identify the chip used in my Uniden BC-3000XLT as the RF receive frequency synthesizer. According to my schematic, it's labeled "M640866P", but I can't seem to find any info about it.
Does anyone have complete info about this chip or at least a manufacturer name? A data sheet would be probably too much to ask for...:-)
In addition, I'd like to get a full partlist of this scanner. If you have a BC3000XLT service manual I'd sure appreceate your help.

Thanks in advance,

T-man

Thanks and best regards,
T-man

Note: when Replying, please email me directly in addition to posting here, so I don't miss any responses. Don't forget to remove the "97" from my email address inserted as an anti-spam counter measure...:-)

2051. LQQK >> Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19991030214251.18732.00000418@ng-co1.aol.com>
Source record: 95385

Equipment For Sale 10/30/99

Siltronics Model 90 VFO -6
$70.00

HomeBrew Wattmeter Ikigawa large scale meter and case, Gold Line coupler, 20/200/2000 watt scale reads forward and reverse power $40.00

National NC46 Receiver, Immaculate internally, works perfectly, soemone repainted the cabinet and it shows brush strokes. Faceplate is a 7 on a 1-10 scale some silkscreening slightly worn. This unit is like new internally with manual $75.00

Shure 522 Dynamic desk Microphone, With High/Low impedence switch. A nice looking mic, better styling then the 444.
$60.00

Yaesu FT708R UHF handheld with PL. Drop in charger model NC-8, YM24A speaker Mic, GOOD nicad battery, leather holster,
$100.00

Sears road talker 40 This is the base/Mobile unit with the slanted face. 40 channel AM/SSB with stock mic.
$80.00

McCormick TAC310 commercial VHF mobile radio. Loaded with packet frequencies. Eprom programmable. Great recieve and TX, perfect dedicated Packet radio $70.00

Siltronics 1011C, Recieves great, no 8950 in the final with manual, selling AS IS $75.00

Homebrew 10 meter amplifier , made from a military PA deck, homebrew supply, open chassis design. uses three 24 volt filiment versions of the 6146 tube.
$150.00

Yaesu FT23R 2 meter handheld with optional touch tone pad, receives but has intermitent RX. with original box selling AS IS $50.00

Bird SLug 5000W peak mode 1000W avg power 50-125 Mhz $60.00

Bird Slug 10,000W peak mode 1000W avg power 50-125 Mhz $60.00

Johnsom Viking Model 1 AM/CW transmitter with manual $150.00

Motorola UHF Power amplifier Model N1275A 450-470 Mhz $50.00

Browning MK III receivers and transmitters Abandoned project Sell the whole lot for $375.00 Email for details

Tram D201 in good condition with manual $300.00

All items do not include shipping from 93063 Zip code.
References available upon request.
Items shipped upon receipt of MO or after personal check clears
Pictures available upon request.
(805) 526-5487

Mike

2052. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <381b1834.2198861@news.mcleodusa.net>
Source record: 95386

If you can't prove that they make more, then you don't really know do
you?! In other words, it is just YOUR OPINION that dealers make more
than 10% profit, with nothing to back it up.

On 28 Oct 1999 02:20:36 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>I believe you are correct. The dealers always say they only make 10% on the
>radio but I'm sure you are not that gullible.
>They are trying to make you believe they buy the radio for $900 and sell it for
>$1000.
>My stocks (until recently) were giving me 16% and I didn't have to open a Ham
>radio store. The truth is the Ham stores say they make 10% profit after all
>their costs. I know they make more but can't prove it.

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

2053. FA- Beautiful DRAKE MN-2000 Tuner @$207

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991030230038.06213.00000619@ng-fa1.aol.com>
Source record: 95387

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Super Nice DrAKE MN-2000 tuner in the Carton and only at $207 so far with 1- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187828642
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2054. FA- KW Tuner Parts, Roller, Caps, Counter etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991030230506.06213.00000621@ng-fa1.aol.com>
Source record: 95388

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Whole KW tuner in Parts, Roller, 2 big caps, counter, vernier drives, balun and with 5 days left to go!
Here is the URL of the entire lot, just look thru it!>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=rlucch2098@aol.com&include=0&since=7&sort=2&rows=25

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2055. FS: Heathkit SB-200 HF Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031000856.09764.00000606@ng-cq1.aol.com>
Source record: 95389

Hello,

I happened to be at the right place at the right time and was given this Heathkit SB-200 Amp. I have only had it for a couple of months and have never used it, but the owner, a friend of the family advised that it has two new tubes that only have a couple of handful of hours on them. The amp. is wired for 220 not 110. It operates 10m thru 80m. I was suprised how well the case looks, it is very clean... It comes with manual in nice condition also. I am not sure the power output, I have heard 600watts and 1000watts?

I am not a "big rig" kind of ham, so I am letting it go to afford other items that I will use...

$300.00 + shipping

Email me at: Jhulet@aol.com
Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

2056. FS: ICOM 725 HF Transceiver w/ HM-12 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031001739.09774.00000576@ng-cq1.aol.com>
Source record: 95390

Hello,

This is a nice, clean ICOM 725 HF Transceiver w/ manual for sale. It comes with the HM-12 "UP-DOWN" scanning hand microphone. It has been modified for extended transmit. A great little rig that does its job nicely.

I will let it go for $400.00 + shipping...

Thanks and 73

Jason S. Hulet/W1WOW
Traverse City, MI

2057. FS: BIRD 43 RF Thruline Wattmater w/ 3 slugs...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-10-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991031002905.09774.00000582@ng-cq1.aol.com>
Source record: 95391

Hello,

I have aquired a Bird Model 43 RF Thruline Wattmeter w/ 3 slugs...

SLUGS:

50 watt (100-250MHz)
100 watts (2-30MHz)
1000 watts (2-30MHz)

This meter is almost new in appearance and looks to have been used very little or stuck on a closet for most of its life. I have the manual and its also in great condition.

I will let the meter go and all three slugs for $315.00 + Shipping

After looking at AES and HRO this seems to be a fair price and the norm on Ebay...

Thanks & 73

Jason S. Hulet/W1WOW
Traverse City, MI 49686

2058. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vj2qt$8ld$1@nnrp1.deja.com>
Source record: 95216

> Open the chassis
> of programmer and look for DTR/DSR jumper (pin 4&6 DB-9 connector). If
> it present - VX radios, if no - FT radios (may be vice versa), add a
> switch and use for both VX/FT radios.

Great. Happen to have a digital camera? We should get this info out on a Web page somewhere...maybe submit it to the "Unofficial" VX-1R/VX-5R site.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2059. Yeasu FRG9600 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991031195339.02741.00000667@ng-da1.aol.com>
Source record: 95217

Does anyone know how to program a memory channel into the Yeasu FRG9600
receiver?
Thanks,
Bob

2060. WTB: Icom HM-36 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: leehall@musclecanada.zzn.com
Message-ID: <381ce440.259008219@news.nash1.tn.home.com>
Source record: 95218

I am looking for an Icom HM-36 or comparable hand mike to use with an
Icom 761, Reply to ny4t@home.com

73,
Lee Hall (NY4T)
http://members.home.net

2061. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991031195558.02741.00000668@ng-da1.aol.com>
Source record: 95219

There are two current Vertex cables, the white one with all the adapters and the black one with the two 1/8" plugs. You need the later to do the VX1R.

2062. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991031195730.02741.00000669@ng-da1.aol.com>
Source record: 95220

I have used my commercial cable to program the VX5R using the ADMS and the freeware program. The cable that came with the AMDS looks the same as the commercial cable.

2063. Re: Motorola GP300 UHF Portables (new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991031215047.04249.00000856@ng-fp1.aol.com>
Source record: 95221

can these radios be converted into 16 channels?

2064. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <381df333.2056331@news.earthlink.net>
Source record: 95222
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

>I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver) which
>has roger beep (not that I ever used it). Would want to be considered a CB'er...

Where can you get a replacement microphone for those things? My
stepdad is a ham (W0PDI) and I'd like to get one for him, along with a
mobile antenna. He has been kind of quiet on the bands since he and
my mom sold the house in Florida with the 85-foot crank-up and
5-element beam. Man, what a signal that thing would put out, even
"barefoot"!

2065. WTB: CHEAP 2m radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7vj8cd$5eee$1@newssvr04-int.news.prodigy.com>
Source record: 95223

Hello, all!

I'm looking for a VERY CHEAP two meter rig...synthesized if possible.

Thumbwheels or knobset fine! (a la Wilson, tempo, IC-230)

Does not need to have 144-146 subband. Would prefer working rig, but if the price is right...

I've given up on the auctions. I've had eight candidates snatched out from under me in the last 5 seconds of the auction in the last five days!

E-mail me direct: KS3Y@prodigy.net

tnx es 73!

Bill G.

2066. FS: Kenwood TL-922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Joe Watson <wwatson@mmcable.com>
Message-ID: <nvaT3.2811$vD.75318@typhoon2.kc.rr.com>
Source record: 95224

I have two Kenwood TL-922A amplifiers and I only need one. I would like to sell one of them, in good condition, with manual and good Eimac tubes. I would prefer not to ship (very heavy!) and will help deliver in Oklahoma, Texas, or Kansas. I will sell it for $875.

Joe Watson
W5WBR
Edmond, Oklahoma

2067. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <fAxX9CA7aTH4EwSB@g3ohx.demon.co.uk>
Source record: 95225

In article <37cbafc3.10928719@192.108.254.3>, Keith
<spambox@teleport.com> writes
>On 26 Aug 1999 01:42:23 GMT, mailfrmpa@aol.com (MailfrmPA)
> <19990825214223.20465.00000853@ng-fg1.aol.com> wrote:
>
>>>2V@4 AMPS=48 Watts
>>>
>>>13.8V@10 AMPS=138Watts
>>>
>>>Answer: No, it won't work...
>>
>>Boy, ain't Ohm's Law wonderful? They aughta put that on the Ham license tests!
>
><Urban Myth>
>Haven't many hams been arrested under Ohm's Law for illegal
>resistance?
></Urban Myth>
>
It depends on whether you leave it installed in you truck, or take it
out.

Ian.
--
Ian Jackson

2068. For Sale JPS NIR-10 DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <381f482f.880060@netnews.worldnet.att.net>
Source record: 95226

Like new JPS NIR 10 DSP unit, works with ANY radio. Very good noise
reduction and many modes of filtering.
I have too much stuff, trying to clear out a few things!
A remarkable unit, this works great, you'll be amazed at the
difference! this Model is like new in the Box and Manual
Price is 125.00 Shipped via Priorty Mail email me thanks

2069. 100's of projects

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <7vjm5r$7r4@newstoo.ericsson.se>
Source record: 95227
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.

I have done a lot of updating recently and included a 4-watt AF amplifier as well as coil-winding using PCBs so that anyone can wind the same coil! Not an easy task, remember Harry's laws?:

1 - No two people can wind the same inductor with the same instructions and materials.
2 - Coil winding data is a constant that varies from person to person.

Of course, the article is illustrated with photographs of a 20uH inductor (+150pf = 4MHz).

There are loads of antenna projects, transmitters, receivers and even a little booze, if you think "homebrew" has another meaning.

I have my own message board which is in daily use by home constructors with problems or suggestions. If you could help to answer some of the questions there I would be eternally gratefull.

best regards from Harry - SM0VPO

2070. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vk7uu$24p$1@nnrp1.deja.com>
Source record: 95228

In article <19991031195558.02741.00000668@ng-da1.aol.com>,
summitrt@aol.com (SummitRT) wrote:
> There are two current Vertex cables, the white one with all the
> adapters and the black one with the two 1/8" plugs. You need the
> later to do the VX1R.

Don't mean to confuse the issue...but I have no idea what you mean by a "white" cable and "all the adapters": both my Vertex and Yaesu cables are black. And the only "adapter" I use is the short 1/8" mini-plug 3-connector female -to- 4-conductor male that plugs into the HT.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2071. subscribe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: wb1cxx@midmaine.COM
Message-ID: <00b201bf2456$8d4a2fe0$d652edd0@midmaine.com.midmaine.com>
Source record: 95229
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_00AF_01BF242C.8CFB3EA0

charset="iso-8859-1"

How do I subscribe to Ham-Equip list?

------=_NextPart_000_00AF_01BF242C.8CFB3EA0

charset="iso-8859-1"

How do I subscribe to Ham-Equip=20
list?

------=_NextPart_000_00AF_01BF242C.8CFB3EA0--
```

2072. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: towerman1098@my-deja.com
Message-ID: <7vkauv$4aq$1@nnrp1.deja.com>
Source record: 95230

JEANETTE-
EVERYONE IS RIGHT, YOU SOUND LIKE SOME INFOMERCIAL!! I CAN SAY HOWEVER, THAT D&D GOT ME MY LICENSE FAST. I APPLIED FOR A COMMUNICATIONS POSITION WITH THE DEPARTMENT OF PUBLIC SAFETY IN MURRAY, UTAH. I WAS TURNED DOWN BECAUSE I HAD NO FCC GROL. I CALLED THE D&D PEOPLE FROM AN AD IN THE THRIFTY NICKLE NEWSPAPER�3 DAYS LATER I PASSED MY TEST AND GOT A TEMP LICENSE. I REAPPLIED, BUT THE POSITION WAS FILLED. I TRIED LATER ON LAST YEAR AND GOT THE JOB. GOVERNMENT JOBS ARE GREAT MONEY AND BENNIES�.
SO ANYWHO�YOU SPEAK THE TRUTH, BUT SOUND LIKE WINK MARTINDALE!
LEONARD
�When the system breaks, I fix it�

Jeanette Robison wrote:
Rob,
I went to the site that you recommended for the FCC License preparation class. I was a bench tech, working in cellular. My employer required an FCC General Radiotelephone Operator License to get a promotion to management. I saw your post and went to

http://www.ddcommunications.homepage.com

You were right! I was able to get the study manual at a killer price. Then I used their online practice exams. I did good on the online exams so I called the company. They came to my workplace, gave a 1 hour class, then administered the Element 1 test. I PASSED!!!! Then another 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the test (some of the guys hadn't even studied before, the class was that good!!!!!! 3 of us were offered the Radar Endorcement, so what the heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY, NOT 2-6 DAYS!!!!
Im going to take the GMDSS maintainer class next Saturday just to get the license!!!! (It'll look good on my resume).
Anyway, thanks Rob for mentioning your success with them. Now I have my license, and the respect it brings...
Take Care,
Jeanette Robison
NEW LICENSEE (it's in the process!)

>>Rob Dillion wrote:
>> D&D offers an FCC Preparatory class for the General Radiotelephone
>> Operator License (GROL) and other commercial licenses, permits and
>> endorsements, including Global Maritime Distress & Safety System >>
>> License (GMDSS). GO TO:

>> http://www.ddcommunications.homepage.com

All preparation sessions are concentrated, high->>
>> intensity, short-term courses designed to prepare you to pass the >>
>> FCC exam. Study/preparation materials and FCC testing are available
>> on-site. D&D Communications has scheduled classes throughout the >>
>> United States and also tailor classes for corporations or groups, >>
>> that warrant a class in their own facility.
>> Classes and FCC exams at your place of business: Our instructors are
>> strategically located throughout the United States, removing all >>
>> limitations as to where and when classes can be held. We travel to
>> you: The cost advantages are enormous as compared to shipping your
>> candidates to a facility somewhere else! If you have a minimum >> >>
>> number of candidates for training, you may qualify. Give us a call
>> to find out!
>> All of our instructors are authorized FCC Commercial License >> >>
>> Examiners for the COLEM, Elkins Institute, and a division of BFT >>
>> Training Unlimited, Inc. We conduct examinations directly after the
>> exam preparation course, you leave our classroom knowing if you have
>> earned your permit, license and/or certification.
>> Our examiner status enables us to retest you immediately, if >> >>
>> necessary. This will assure successful completion of the material >>
>> and a passing grade on your FCC exam! Should you fail to pass the >>
>> exam on the second attempt, you are automatically qualified to re->>
>> attend the course at any time in the next year, free of charge.

In article <381AC2A6.6FA7A249@erols.com>,
"D. S. Platt" <jeepp@erols.com> wrote:
> However...there's a big difference between saturation and education.
The
> latter lasts a bit longer!!!
>
> robison9784@my-deja.com wrote:
>
> > Jeanette Robison wrote:
> > Rob,
> > I went to the site that you recommended for the FCC License
preparation
> > class. I was a bench tech, working in cellular. My employer
required an
> > FCC General Radiotelephone Operator License to get a promotion to
> > management. I saw your post and went to
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> > >> endorsements, including Global Maritime Distress & Safety System
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> > >> License (GMDSS). GO TO:
> > >> http://www.ddcommunications.homepage.com
> > >
> > All preparation sessions are concentrated, high-
>>
> > >> intensity, short-term courses designed to prepare you to pass
the >>
> > >> FCC exam. Study/preparation materials and FCC testing are
available
> > >> on-site. D&D Communications has scheduled classes throughout the
>>
> > >> United States and also tailor classes for corporations or
groups, >>
> > >> that warrant a class in their own facility.
> > >> Classes and FCC exams at your place of business: Our instructors
are
> > >> strategically located throughout the United States, removing all
>>
> > >> limitations as to where and when classes can be held. We travel
to
> > >> you: The cost advantages are enormous as compared to shipping
your
> > >> candidates to a facility somewhere else! If you have a minimum

>> >>
> > >> number of candidates for training, you may qualify. Give us a
call
> > >> to find out!
> > >> All of our instructors are authorized FCC Commercial License >>
>>
> > >> Examiners for the COLEM, Elkins Institute, and a division of BFT
>>
> > >> Training Unlimited, Inc. We conduct examinations directly after
the
> > >> exam preparation course, you leave our classroom knowing if you
have
> > >> earned your permit, license and/or certification.
> > >> Our examiner status enables us to retest you immediately, if >>
>>
> > >> necessary. This will assure successful completion of the
material >>
> > >> and a passing grade on your FCC exam! Should you fail to pass
the >>
> > >> exam on the second attempt, you are automatically qualified to
re->>
> > >> attend the course at any time in the next year, free of charge.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2073. Re: radio and mike for sell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <381D7343.10BA0B92@cmcorp.com>
Source record: 95231

jcm wrote:

> Lets all try to learn how to spell please.
> Maskmanxxx <maskmanxxx@aol.com> wrote in message
> news:19991031152824.11279.00000721@ng-fd1.aol.com...
> > i have a pres washton for sell it has uppers and lowers also clerfriy is
> open
> > it has a full tune up asking $250.00 e mail me and i will talk to you more
> > thank you

This is a CB radio, need I say more?

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

2074. KLM KT-34 XA FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: William B Clark <wbclark@gate.net>
Message-ID: <A40dOHRwGHgIPa8f3zOSSbeZOyBa@4ax.com>
Source record: 95232

I have, NIB (new in box), KLM KT-34XA, 6-element tribander,
$650.00, shipping, lower 48.
de KD6UN
Bill

2075. FOR SALE YAESU FT51R/HP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19991101083510.11234.00000932@ng-fd1.aol.com>
Source record: 95233

MINT CONDITION YAESU FT51/R HIGH POWER WITH FNB-38 5 WATT BATTERY, BOX AND DOCS
AND EVERYTHING THIS RADIO CAME WITH.
PLUS THESE ACCESSORIES INCLUDED AS A PACKAGE.

NC-50 YAESU QUICK CHARGER
CA-10 CHARGING CUPS
EXTRA NEW FNB-31 BATTERY PACK
CSC-67 YAESU SOFT CASE
MFJ 295 MINI SPEAKER MIKE
PREMIER/PRYME THIN WHIP DUAL BAND ANTENNA
AND A CUSTOM LEATHER HOLSTER W LEATHER BELT CLIP.

WILL ONLY SELL AS A PACKAGE.

$360.00 PLUS SHIPPING

BOB
BOBAR8@AOL.COM

2076. Re: VHF 2m HT "adjustment"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <381D9D1F.A0DD066@bright.net>
Source record: 95234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The Alinco DJ191 is easy. Cut 1 wire and it's open from 138 to 170 mhz.
73, Paul

2077. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <381D9DAD.416A@wt.net>
Source record: 95235

Curt M. Breneman wrote:
>
> Folks,
>
> I've run across an interesting problem, and have made a few
> observations. I'd appreciate any comments that you may have.

Kinda strange, as here in Houston, I always found the 5/8 to have less picket fencing than a 1/4 wave.
Also better range in general. I kinda suspect the grounding to the car body as being suspect on that RS antenna. Or maybe was mounted in a spot that didn't provide a good ground plane for that antenna. On the 5/8, a good ground image is needed or you develop a high angle lobe. This would cause the problem you mention. With the mag mounts, you don't get that great a ground connection by the coupling to the body thru the paint with the base/magnet. I found in the past, using a larson 5/8, changing from a mag mount to a hole mount, made quite a difference in performance. Also some 5/8's may be better than others. The whips on larson are more efficient than some brands. Something with the plating...Also the loading coils are fairly good. Dunno about the RS ant too much. MK
--
http://web.wt.net/~nm5k

2078. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7vk88p$e5q$1@birch.prod.itd.earthlink.net>
Source record: 95236

I know, it just smelled sickly sweet.

Like two people reading a script, talking back and forth. Just like
the audience members on the infomercials that 'ooh' and 'ahh'
on cue...

Mike

Andy <007@planetarymotion.net> wrote in message
news:8E6EC2702andygldlnet@216.88.40.149...
> What a nice endorsement Jeanette wrote. Maybe a little too nice. It
sort
> of reminds me of the infomercials I hear when I wake up in the middle
of
> the night after leaving the TV on.
>
>
> robison9784@my-deja.com wrote in <7vd3id$d53$1@nnrp1.deja.com>:
>
> >Jeanette Robison wrote:
> >Rob,
> >I went to the site that you recommended for the FCC License
preparation
> >class. I was a bench tech, working in cellular. My employer required
an
> >FCC General Radiotelephone Operator License to get a promotion to
> >management. I saw your post and went to
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> >http://www.ddcommunications.homepage.com
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> >You were right! I was able to get the study manual at a killer price.
> >Then I used their online practice exams. I did good on the online
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> >heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE
> >LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY,
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> >Im going to take the GMDSS maintainer class next Saturday just to get
> >the license!!!! (It'll look good on my resume).

> >Anyway, thanks Rob for mentioning your success with them. Now I have
my
> >license, and the respect it brings...
> >Take Care,
> >Jeanette Robison
> >NEW LICENSEE (it's in the process!)
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the
World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries
Servers ==-----

2079. WTB R4C/Sherwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: RICH GRANT <richg@monticello.net>
Message-ID: <381DA610.2C38B8B0@monticello.net>
Source record: 95237

Any one have any Sherwood mods or filters they don't need ?? Would also
consider later s/n R4C with them installed.
de WA9AVN
Rich

2080. Re: radio and mike for sell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7vk88r$e5q$2@birch.prod.itd.earthlink.net>
Source record: 95238

Well, as an ARRL instructor YOU'RE presenting a nice attitude
to draw in more people to HAM ranks. Hope you're proud once
you reflect on it.

Mike

Thomas C. Sefranek <tcs@cmcorp.com> wrote in message
news:381D7343.10BA0B92@cmcorp.com...
>
>
> jcm wrote:
>
> > Lets all try to learn how to spell please.
> > Maskmanxxx <maskmanxxx@aol.com> wrote in message
> > news:19991031152824.11279.00000721@ng-fd1.aol.com...
> > > i have a pres washton for sell it has uppers and lowers also
clerfriy is
> > open
> > > it has a full tune up asking $250.00 e mail me and i will talk to
you more
> > > thank you
>
> This is a CB radio, need I say more?
>
> --
> Thomas C. Sefranek WA1RHP
> ARRL Instructor, Technical Specialist, VE Contact.
> http://www.harvardrepeater.org
> http://hamradio.cmcorp.com/inventory/Inventory.html
>
>
>

2081. Re: 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <381DABEF.43BE438C@ix.netcom.com>
Source record: 95239

jwl wrote:

> Fellow HAMs,
>
> Following is a list of repeaters I built from fellow HAMs.
> Some I have worked, some not. Some, though listed, seem
> to not be on-line.
>
> Can anyone verify, modify, delete, add to this list?
> Mostly SoCal, LA area.
>
> MT DISAPT/WILSN 147.270 +
> MT DISAPT/WILSN 145.300 -
> WHITTIER 146.175 + 136.5
> ORANGE HILLS 146.895 - 136.5
> HOLLYWOOD HLS 146.115 +
> PALOS VERDES 145.320 - 114.8 SHUTTLE AUDIO
> PALOS VERDES 147.195 + 100.0
> CATALINA 147.090 +
> VAN NUYS 146.265 +
> SUNSET BALDY 147.210 + 156.7
> SUNSET BALDY 145.440 - 136.5
> PASADENA 146.705 - SEISMIC
> SANTIAGO PK 145.220 - 103.5
> SANTIAGO PK 146.925 - 114.8
> SANTIAGO PK C 145.140 -
> SANTIAGO PK 147.015 + 114.8
> PALOMAR 146.730 -
> PALOMAR x 7210 145.440 - 107.2
> KELLER PK 146.985 - 146.2
> CRESTLINE 146.850 +
> HEAPS PK ARWHD 145.240 -
> BIG BEAR 145.260 - 103.5
> BIG BEAR 147.330 +
> RUNNING SPGS 146.910 - 107.2
> PALM SPRINGS 145.480 -
> LAKE ELSINORE 146.760 - 136.5
> IN VAL MED CNTR 146.805 - 100.0
> SADDLE PK 6400 147.435 - 103.5
> LYONS PK SD 146.265 +
> MONUM PK SD 147.210 + 107.2
>
> VENTURA 146.880 - 127.3
> SANTA BARBARA 146.790 - 131.8

> MAGIC MTN 147.735 -
> FRAZIER MTN 147.765 -
> TABLE MTN 145.280 -
> PINE COVE 147.015 + 107.2
> PINE COVE 145.420 - 88.5
> JULIAN 146.970 -
> VICTORVILLE 147.120 +
> LANCASTER a 146.670 -
> TEHACHAPI a 147.060 +
> BAKERSFIELD 146.670 -
> 29 PALMS 147.060 + 136.5
> BARSTOW 147.180 +
> RIDGECREST 146.640 -
> LONE PINE 147.210 +
> BISHOP 146.610 +
> SILVER PK 146.940 -
> MAZOURKA PK a 146.760 -
> YOSEMITE 147.000 +
> MAMMOTH MTN 146.730 - 100.0
> BAKER 146.700 -
> NEEDLES 147.885 -
> KINGMAN 146.760 -
> KINGMAN 147.150 -
> LAS VEGAS 146.940 -
> MT POTOSI LV 146.880 -
>
> Regards and 73s, Jim Lake, KE6HLQ

Hi Jim -- see the World Wide Repeater Guide at URL:
http://www.ac6v.com/pageai.html

Includes official coordinating committees listings from the states you
asked for.

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 485,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

2082. BULLETIN BOARD FOR FREE ADS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Netminder <netminder@lakeisabella.net>
Message-ID: <7vk9sder1@holly.prod.itd.earthlink.net>
Source record: 95240
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

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Free Bulletin Board for BUY / SELL / TRADE
for radio and computer related items.

http://www.lakeisabella.net/amateur/
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2083. WTD: TS-830S Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <381DB44D.B43552F8@mmm.com>
Source record: 95241

Hi Gang,

Does anyone have an original, or a copy of the Kenwood TS-830S service manual they are willing to sell?. I need one to align the rig. Please respond to kknickelson@mmm.com

Thanks,
Kevin W0KKN

Opinions expressed herein are my own and may not represent those of my employer.

2084. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7vki4h$p29$1@news.hawaii.edu>
Source record: 95242
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate audience, below is a list of the rec.radio newsgroups. In most cases, a group's name will explain its purpose. Cross-posting should rarely be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-running thread results from a single cross-posted article, and its content drifts further and further away from being "on-topic" in the various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups" posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)

*It's been sadly reported that the moderator was lost to us in an automobile accident; the future of this newsgroup is not known. 73 Bill...

2085. WTB: Icom IC-W2A for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Dave G <drgilbert@netzero.net>
Message-ID: <381dce21@newsprime.tidalwave.net>
Source record: 95243

Need an Icom IC-W2A for parts. Specifically, I need the rubber keypad.
Anbody got one?

2086. Re: radio and mike for sell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <381DC0E6.CC21E028@cmcorp.com>
Source record: 95244

Mike Yetsko wrote:

> Well, as an ARRL instructor YOU'RE presenting a nice attitude
> to draw in more people to HAM ranks. Hope you're proud once
> you reflect on it.
>

Make no mistake THIS TIME.

My statement is NOT what YOU choose to interpret it as!

And I do just fine attracting quality folks to ham radio, thank you.
I have NO intention of being blackmailed by YOUR attitude.

>
> Mike
>
> Thomas C. Sefranek <tcs@cmcorp.com> wrote in message
> news:381D7343.10BA0B92@cmcorp.com...
> >
> >
> > jcm wrote:
> >
> > > Lets all try to learn how to spell please.
> > > Maskmanxxx <maskmanxxx@aol.com> wrote in message
> > > news:19991031152824.11279.00000721@ng-fd1.aol.com...
> > > > i have a pres washton for sell it has uppers and lowers also
> clerfriy is
> > > > open
> > > > it has a full tune up asking $250.00 e mail me and i will talk to
> you more
> > > > thank you
> > >
> > This is a CB radio, need I say more?
> > >
> > --
> > Thomas C. Sefranek WA1RHP
> > ARRL Instructor, Technical Specialist, VE Contact.
> > http://www.harvardrepeater.org
> > http://hamradio.cmcorp.com/inventory/Inventory.html
> >
> >
> >

--
Thomas C. Sefranek WA1RHP

ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

2087. FS: Cushcrart X-9 BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7vkj6pekd1@iapc102.iapc.net>
Source record: 95245

FOR SALE: Cushcraft X-9 Triband beam, with WARC Bands. 9 elements.
Approximately 6 months old. New-$800. Selling for $400, shipping paid.
Reason for seling: Moving. Email me if interested or call 1-800-231-3057.
Thanks and Good DX.

Don

2088. FS: Tripp Lite 10A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Floyd Soo <floyd@hi-rescom.com>
Message-ID: <381DD689.C773BAE@hi-rescom.com>
Source record: 95246

I have a Tripp Lite PR-10b (13.8vdc) power supply for sale. It's rated
at 10A surge, 7.5A continuous. (Very similar to Astron RS-10A supply.)
It is in excellent condition and works fine. I went to a bigger supply.

Only $50 plus shipping!

--
73,
Floyd Soo, W8RO
President, HI-RES Communications, Inc.
VP, Collins Collectors Association, member #2
QRP-L #392
floyd@hi-rescom.com
http://www.hi-rescom.com

2089. Expert Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Mike <mike@home.net>
Message-ID: <381ddf73_1@news.eticomm.net>
Source record: 95247

I am looking to buy a mobile 10 meter radio. I don't know that much about Ham radio, but, I am trying. I want to get the right radio the first time so I don't have to buy the one I really need later on. I don't really care about CB. I slip seat every night so I guess I need one that will work in different trucks. Have a pretty good antenna but I'm concerned about the power supply from the truck. Any help will be greatly appreciated.

Mike

2090. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: mfavinsk@my-deja.com
Message-ID: <7vl1je$m61$1@nnrp1.deja.com>
Source record: 95248

In article <3j9S3.1248$5e2.115562@newsr1.san.rr.com>,
"Stephen Mitchell" <smitche1@san.rr.com> wrote:
> >You see...the radio manufacturers just don't give a hoot about AM
mode
> >ametuer radio com's, they use low level AM audio, and most of them
are >so
> narrow banded, they are like Uniden 2510's, they sound like crap on
>the
> receiving end...
>
> This guy must not much about HR-2510s. I've gotten nothing but good
> comments about mine when I was using one. Now I'm using an FT-100 and
the
> only bad thing that was said was that it was a little "bassy".
>
>
I'd definitely prefer the Yaesu FT-100 to the Icom 706 since it's got a
smaller face, more memory channels, and a wider receive range. Is the
FT-100's AM transmit and receive acceptable? A little bassy is
perfectly acceptable if transmission and reception is otherwise
understandable.

Sent via Deja.com http://www.deja.com/
Before you buy.

2091. Low Priced Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Barry Adair <Barry@Adair.net>
Message-ID: <cFIT3.272$Ht5.8051@typhoon01.swbell.net>
Source record: 95249
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am in Fort Worth, Texas we have a Tandy outlet store here where I can sometime get Radio Shack scanners at very low prices, if you would be interested in this you can find out more on my web page
http://www.tstexas.com
Barry Adair
Barry@Adair.net
sales@tstexas.com

2092. F/A: SHERWOOD "ALL TUBE" AMPS, PREAMPS, TUNERS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991101144715.15781.00001215@ng-fq1.aol.com>
Source record: 95250

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190640292

2093. Wanted Kenwood ATU AT230 circuit diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Anthony Easom <anthony.easom@virgin.net>
Message-ID: <381DF1A5.779C7502@virgin.net>
Source record: 95251

Will pay postage / photocopy for circuit diagram of
Kenwood ATU AT230.

73's

Anthony Easom G4OPI
anthony.easom@virgin.net

2094. WTD: Service manual Icom IC821h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: pe1knl@amsat.org
Message-ID: <381df650.4672814@news.hccnet.nl>
Source record: 95252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.space

Thanks for reading,

I'am looking for the Service Manual for the Icom IC821h Transceiver,
original, copy or software-file ALL O.K.

Please reply via this Newsgroup OR my Emailadress: pe1knl@amsat.org

73's and thanks for Your reply in advange
Frank PE1KNL

For Dutch readers only / Voor de nederlandse lezers:
Dit bericht is ook gestuurd naar internationale newsgroups, vandaar in
de engelse taal...

2095. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991101155041.02835.00001112@ng-fz1.aol.com>
Source record: 95253

That sounds like the right cable. The white cable has a round cb mic style connector that you can adapter for the mobiles and older portables.

2096. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <381E0275.68B8B8D9@arrl.net>
Source record: 95254

Hi all,
Since you are discussing programming cables , I have found that the programming cable for the Icom 32a radio works for the Yaeus vx-1r radio and the adms-1e software, and the Yaesu cable works on the Icom.
Randy

Clint Bradford wrote:

> > Open the chassis
> > of programmer and look for DTR/DSR jumper (pin 4&6 DB-9 connector). If
> > it present - VX radios, if no - FT radios (may be vice versa), add a
> > switch and use for both VX/FT radios.
>
> Great. Happen to have a digital camera? We should get this info out on a
> Web page somewhere...maybe submit it to the "Unofficial" VX-1R/VX-5R
> site.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2097. SB 200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: John - KI4RO <johnpsmith@freewwweb.com>
Message-ID: <7vkvh7$h3g$1@news.smartworld.net>
Source record: 95255

I recently inherited an SB200 and it seems to be working well after I did a bit of work to it. Question is, what's normal output for this guy? I am using an MFJ 989C tuner to feed a CF Zepp and generally can get anything from about 400 watts (10 meters) up to about 700 watts (75 meters) on the meter of the tuner. Is that normal or should I expect more/less?

Also, any hints, tips or modifications that you would care to share with me would be greatly appreciated.

73
John

2098. Radio Snack HTX-10 initial non-operational impressions...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf24b1$866e2540$6c84c03f@bill_pc>
Source record: 95256

[Just some random comments here...these are based on a
1st look w/o benefit of a service manual or schematic.]

Just picked up my HTX-10. Looks good but wished it had CW
(more about this later...). For $149.95 not bad at all
though... This rig is similar to the TRC-485 (if I did
remember the model # correctly) SSB/AM CB rig.

Also ordered the service manual just to see what I can
modify :-) as the regular manual is very "consumer-like"
and doesn't come with a schematic or even a functional
block diagram.

While I haven't put it on the air yet (soon, soon!) I did
decide to open it up and see what's in it. Interior is pretty
clean and looks to be quality (other than the mike!); main
(radio) board appears to have audio, mod/demod, RF chain, etc.
and VCO; the PLL synth and the control 4-bit CPU are on the
"front panel" control & display board. The up/down mike
that comes with the radio (6-pin threaded-ring connector,
not a DIN plug) may perform OK but looks/feels real light,
cheesy & not substantial - not nearly as good as the rig
appears.

The front panel board is T-mounted to the main board and
they're soldered together at the T joint. The rigid radio
frame stops things from flexing. So be careful to not damage/
flex this joint if you do a full disassembly or you might
damage PCB/tear foil, etc.

This rig offers 1kHz PLL steps, w/the RIT/clarifier "Fine"
control apparently covering the gaps. Do not believe the RIT
is also XIT (w/o modification, that is...)

There is *no* CTCSS PL or DCS encode/decode available; this'd
have to be added. Even after that, the tone freq would require
manual selection and would not be synced to freq. memory.

From the board layout (and w/o a tech manual) it looks like:

- PLL/CPU/LCD ctrlr = Sayno LC72322N
- final = dual 2SC1969 (TO-220; finned rear heatsink)
- driver = 2SC2166; (TO-220; side frame heatsink)
- AM mod (??) = 2SB778 (large; finned rear heatsink)
- some kinda Murata-style ceramic filter @ 455kHz;
- rcvr IF (?) = BA403 7-pin SIP;
- audio IC = unknown, 10 pin SIP, on side-of-case frame

mount heat sink; prob something like a
TA7205, etc.
- no PA jack but ext spkr jack is present;

Replacement of the 455kHz filter w/several (switchable) higher quality and/or narrower ones and/or addition of a xtal filter in the 1st IF would prob. add to selectivity/adj channel rejection (note: not saying these problems exist, but this prob. isn't a Kenwood 940S either :-)

Surprised that the PLL & CPU are on one chip. Would've thought tradition, etc. would've put the PLL chip on the "radio" board and left the control features on the CPU board. Oh well, a new twist... may keep some synth noise off the main board.

Does NOT look like CPU would allow external ROM w/new firmware to be attached. Checked the CPU/PLL spec, doesn't look like it'd allow external control and furthermore there are prob not enough pins as the LCD, controls and radio circuit switching/sensing probably use all available I/O pins...

At first I thought the "transformer" in this area was what it appeared to be until I saw it had only 2 leads, so it's some kinda choke/inductor. There's an open jumper block near a 10ohm power resistor/RF choke in what seems to be the modulator section and a pair of closed jumper blocks near the final area. Hmmmm....

The VCO/mix area on the main board has a dollop of wax (well, more than a dollop :-)) coating about 1.25 sq. in. of parts, probably to avoid microphonics.

Vol/Sq/RF gain are conventional pots. Not sure if the "Fine" (RIT) control is a shaft encoder (??) or pot from its appearance. FWIW, there are no obvious "cut me" jumpers, etc. on the CPU/PLL board.

Adding CW? Well, you'd have to "fake out" the controller. Run the receiver on a sideband, run the transmitter on FM w/no modulation source applied to VCO (i.e., FM mod path to VCO switched out). Might also switch in a narrow filter too. If the CPU control lines to the radio board for mode selection have weak/moderate pull-ups/ pull-down resistors, then forcing these lines appropriately hi or low for our "fake CW mode" may be an option, else traces will have to be broken. Key would then be mic switch; "Fine" control is BFO pitch.

If the speaker is removed from the radio there's room for another board about 5.7" x 4.2" (working area about 5.5" x 3.9"), frame already set up w/bent-down tabs & drilled holes. Should allow 1/2" or even a tad more of component height/clearance. Perfect for more filters, PL encode/PL squelch, a small CPU to sync PL tone w/ memories or freq, power amp, etc.

Further reports as I get it on the air (one of these days; very
busy at work!) and get the service manual...

73 Bill N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA

bwiese [at] cignal [dot] com {antispam!}

2099. Tempo (Uniden) 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <NtoT3.8270$AC1.141832@typhoon2.kc.rr.com>
Source record: 95257

Anyone have an external VFO or some crystals for this rig?

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

2100. motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: rich <richm1@prodigy.net>
Message-ID: <7vl6da$r5c$1@newssvr04-int.news.prodigy.com>
Source record: 95258

where is acatalog supplier of aftermarket and motorola accesories
such as programming cables, rib box, etc

2101. WANTED: Yaesu FP-800 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991101184402.11854.00000504@ng-fe1.aol.com>
Source record: 95259

Hello,

I am looking for a used Yaesu FP-800 power supply for sale.

I have the following to trade if that is an option;

MFJ 407C Deluxe Electronic Keyer - perfect w/ manual
SEA Model 1612B HF Coupler - like SGC - tunes 1.6 to 25.0
ICOM SM-6 Desk Mic in box w/ manual

Thanks!

Jason S. Hulet
W1WOW

2102. WANTED: Yaesu MD-1C8 Desktop Microphone...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991101185135.11854.00000513@ng-fe1.aol.com>
Source record: 95260

Hello,

I am looking for a desktop microphone for a Yaesu FT-900AT. Manual suggests a "MD-1C8 Desktop Microphone." So I guess I am looking for one of these or any other Yaesu desktop microphone that will work perfectly with the FT-900AT.

If an option, I have the following items for trade;

SEA Model 1612B HF Coupler w/ Manual..like SGC...tunes 1.6 thru 25.0
MFJ 407C Deluxe Electronic Keyer - Mint w/ manual
ICOM SM-6 Desktop Microphone in box w/ manual

I am also looking for a Yaesu FP-800 power supply for sale used...

Thanks,

Jason S. Hulet
W1WOW

2103. Collins Filter added to FT-900AT after market???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991101185516.11854.00000514@ng-fe1.aol.com>
Source record: 95261

Hello,

Can a Yaesu FT-900AT have the Collins filter added to it? Where would you purchase this filter and any idea what is involved it installing it? I was just wondering that when the FT-900 was still being sold new did you have to either purchase the FT-900 or the FT-900CAT? or the FT-900AT. Was the Collins filter something you could add later down the road? or did it have to be installed at the factory?

thanks to anyone with an answer!

Jason S. Hulet
W1WOW

2104. FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Ken Klimasewski <n1kk@worldnet.att.net>
Message-ID: <381E2E2F.28D9BFD3@worldnet.att.net>
Source record: 95262

I was wondering if all the bugs are out of the FT-100? I owned one back in may but had to rturn it for a refund. Had broadcast stations all over the 10 meter band.

I might try another one if the bugs are out.

Ken
N1KK

2105. Re: Collins Filter added to FT-900AT after market???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: "Dwight G. Bosselman" <dgbcms@netnet.net>
Message-ID: <381E302B.3209B2F2@netnet.net>
Source record: 95263

If you're into CW, I found the XF-115C to be the best CW filter. It is a Collins 500hz filter that I think is an option for the FT1kMP.

73 Dwight W9YQ

JHulet wrote:

> Hello,
>
> Can a Yaesu FT-900AT have the Collins filter added to it? Where would you
> purchase this filter and any idea what is involved it installing it? I was
> just wondering that when the FT-900 was still being sold new did you have to
> either purchase the FT-900 or the FT-900CAT? or the FT-900AT. Was the Collins
> filter something you could add later down the road? or did it have to be
> installed at the factory?
>
> thanks to anyone with an answer!
>
> Jason S. Hulet
> W1WOW

2106. RADIO MESSAGE BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <381e3c84.0@news.accessus.net>
Source record: 95264
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Hello Everyone,
Please visit my Message board at
http://www.insidetheweb.com/messageboard/mbs.cgi?acct=mb92988&TL=

post messages, swap, buy and sell gear check it out today just click on link above.

thanks 73s Steve KB9HGI

2107. Re: FCC License in 1 day, at lowest cost...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Tim Nelson <tdnels1@attglobal.net>
Message-ID: <381e462f_3@news1.prserv.net>
Source record: 95265

PLEASE STOP SCREAMING!! It hurts my eyes

<towerman1098@my-deja.com> wrote in message
news:7vkauv$4aq$1@nnrp1.deja.com...
> JEANETTE-
> EVERYONE IS RIGHT, YOU SOUND LIKE SOME INFOMERCIAL!! I CAN SAY HOWEVER,
> THAT D&D GOT ME MY LICENSE FAST. I APPLIED FOR A COMMUNICATIONS
> POSITION WITH THE DEPARTMENT OF PUBLIC SAFETY IN MURRAY, UTAH. I WAS
> TURNED DOWN BECAUSE I HAD NO FCC GROL. I CALLED THE D&D PEOPLE FROM AN
> AD IN THE THRIFTY NICKLE NEWSPAPER�3 DAYS LATER I PASSED MY TEST AND
> GOT A TEMP LICENSE. I REAPPLIED, BUT THE POSITION WAS FILLED. I TRIED
> LATER ON LAST YEAR AND GOT THE JOB. GOVERNMENT JOBS ARE GREAT MONEY AND
> BENNIES�.
> SO ANYWHO�YOU SPEAK THE TRUTH, BUT SOUND LIKE WINK MARTINDALE!
> LEONARD
> �When the system breaks, I fix it�
>
>
> Jeanette Robison wrote:
> Rob,
> I went to the site that you recommended for the FCC License preparation
> class. I was a bench tech, working in cellular. My employer required an
> FCC General Radiotelephone Operator License to get a promotion to
> management. I saw your post and went to
>
> http://www.ddcommunications.homepage.com
>
> You were right! I was able to get the study manual at a killer price.
> Then I used their online practice exams. I did good on the online exams
> so I called the company. They came to my workplace, gave a 1 hour
> class, then administered the Element 1 test. I PASSED!!!! Then another
> 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the
> test (some of the guys hadn't even studied before, the class was that
> good!!!!!!! 3 of us were offered the Radar Endorcement, so what the
> heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE
> LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY,
> NOT 2-6 DAYS!!!!
> Im going to take the GMDSS maintainer class next Saturday just to get
> the license!!!! (It'll look good on my resume).
> Anyway, thanks Rob for mentioning your success with them. Now I have my
> license, and the respect it brings...
> Take Care,
> Jeanette Robison

> NEW LICENSEE (it's in the process!)
>
>
> >>Rob Dillion wrote:
> >> D&D offers an FCC Preparatory class for the General Radiotelephone
> >> Operator License (GROL) and other commercial licenses, permits and
> >> endorsements, including Global Maritime Distress & Safety System >>
> >> License (GMDSS). GO TO:
> >> http://www.ddcommunications.homepage.com
>
> All preparation sessions are concentrated, high->>
> >> intensity, short-term courses designed to prepare you to pass the >>
> >> FCC exam. Study/preparation materials and FCC testing are available
> >> on-site. D&D Communications has scheduled classes throughout the >>
> >> United States and also tailor classes for corporations or groups, >>
> >> that warrant a class in their own facility.
> >> Classes and FCC exams at your place of business: Our instructors are
> >> strategically located throughout the United States, removing all >>
> >> limitations as to where and when classes can be held. We travel to
> >> you: The cost advantages are enormous as compared to shipping your
> >> candidates to a facility somewhere else! If you have a minimum >> >>
> >> number of candidates for training, you may qualify. Give us a call
> >> to find out!
> >> All of our instructors are authorized FCC Commercial License >> >>
> >> Examiners for the COLEM, Elkins Institute, and a division of BFT >>
> >> Training Unlimited, Inc. We conduct examinations directly after the
> >> exam preparation course, you leave our classroom knowing if you have
> >> earned your permit, license and/or certification.
> >> Our examiner status enables us to retest you immediately, if >> >>
> >> necessary. This will assure successful completion of the material >>
> >> and a passing grade on your FCC exam! Should you fail to pass the >>
> >> exam on the second attempt, you are automatically qualified to re->>
> >> attend the course at any time in the next year, free of charge.
>
> In article <381AC2A6.6FA7A249@erols.com>,
> "D. S. Platt" <jeepp@erols.com> wrote:
> > However...there's a big difference between saturation and education.
> The
> > latter lasts a bit longer!!!
> >
> > robison9784@my-deja.com wrote:
> >
> > > Jeanette Robison wrote:
> > > Rob,
> > > I went to the site that you recommended for the FCC License
> preparation
> > > class. I was a bench tech, working in cellular. My employer
> required an
> > > FCC General Radiotelephone Operator License to get a promotion to

> > > management. I saw your post and went to
> > >
> > > http://www.ddcommunications.homepage.com
> > >
> > > You were right! I was able to get the study manual at a killer
> price.
> > > Then I used their online practice exams. I did good on the online
> exams
> > > so I called the company. They came to my workplace, gave a 1 hour
> > > class, then administered the Element 1 test. I PASSED!!!! Then
> another
> > > 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed
> the
> > > test (some of the guys hadn't even studied before, the class was
> that
> > > good!!!!!!! 3 of us were offered the Radar Endorcement, so what the
> > > heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE
> > > LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1
> DAY,
> > > NOT 2-6 DAYS!!!!
> > > Im going to take the GMDSS maintainer class next Saturday just to
> get
> > > the license!!!! (It'll look good on my resume).
> > > Anyway, thanks Rob for mentioning your success with them. Now I
> have my
> > > license, and the respect it brings...
> > > Take Care,
> > > Jeanette Robison
> > > NEW LICENSEE (it's in the process!)
> > >
> > > >>Rob Dillion wrote:
> > > >> D&D offers an FCC Preparatory class for the General
> Radiotelephone
> > > >> Operator License (GROL) and other commercial licenses, permits
> and
> > > >> endorsements, including Global Maritime Distress & Safety System
> >>
> > > >> License (GMDSS). GO TO:
> > > >> http://www.ddcommunications.homepage.com
> > > >
> > > > All preparation sessions are concentrated, high-
> >>
> > > >> intensity, short-term courses designed to prepare you to pass
> the >>
> > > >> FCC exam. Study/preparation materials and FCC testing are
> available
> > > >> on-site. D&D Communications has scheduled classes throughout the
> >>
> > > >> United States and also tailor classes for corporations or

> groups, >>
> > > >> that warrant a class in their own facility.
> > > >> Classes and FCC exams at your place of business: Our instructors
> are
> > > >> strategically located throughout the United States, removing all
> >>
> > > >> limitations as to where and when classes can be held. We travel
> to
> > > >> you: The cost advantages are enormous as compared to shipping
> your
> > > >> candidates to a facility somewhere else! If you have a minimum
> >> >>
> > > >> number of candidates for training, you may qualify. Give us a
> call
> > > >> to find out!
> > > >> All of our instructors are authorized FCC Commercial License >>
> >>
> > > >> Examiners for the COLEM, Elkins Institute, and a division of BFT
> >>
> > > >> Training Unlimited, Inc. We conduct examinations directly after
> the
> > > >> exam preparation course, you leave our classroom knowing if you
> have
> > > >> earned your permit, license and/or certification.
> > > >> Our examiner status enables us to retest you immediately, if >>
> >>
> > > >> necessary. This will assure successful completion of the
> material >>
> > > >> and a passing grade on your FCC exam! Should you fail to pass
> the >>
> > > >> exam on the second attempt, you are automatically qualified to
> re->>
> > > >> attend the course at any time in the next year, free of charge.
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2108. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7vlkbfim1@news.xmission.com>
Source record: 95266

I bought the VPL-1D kit a few months ago and it's black. Also has the big
CB style connector that all the little adapters plug into.

Dan

SummitRT <summitrt@aol.com> wrote in message
news:19991101155041.02835.00001112@ng-fz1.aol.com...
> That sounds like the right cable. The white cable has a round cb mic
style
> connector that you can adapter for the mobiles and older portables.

2109. FS Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <7vlkgn$2gbs$1@news.csw.net>
Source record: 95267

I have a FT-8100 as new still under warranty, box and papers. Cloning
software and cable. Seperation kit.
This radio has the Mars/Caps mod.
Sell for $500 or will take Yaesu VX5R in trade.

garyb@cswnet.com

2110. Question::ICOM 746 Noise Blanker (NB)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <381E69EE.38CEA985@qth.com>
Source record: 95268
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My noise blanker seems much too agressive on the IC 746....causes distortion....is there any way to set the noise blanker gain/attack to a less agressive posture?? Ive heard this complaint before, surely it has been addressed......Thanks 73 Murray K5MDM

2111. MFJ stuff CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-01 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <381dfa74@news.sisna.com>
Source record: 95269
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Need cash for more gear!

1. MFJ pacesetter 422B, Bencher paddle set (black base) with MFJ keyer .
Nice condition.
$75 shipped CONUS see it @
http://www.mfjenterprises.com/keyers/mfj422c.html

2. MFJ 1270 B Packet TNC with 1272 B TNC/MIC switch + all cables and manuals
$75 shipped

3. MFJ 9040 40 meter CW transceiver. Note: Headphone jack needs repair. No
audio to speaker, but provides FULL audio to headphones. May just need to
have jack fixed...or just use headphones!
Otherwise in excellent condition. $80 shipped CONUS.

See a photo at: http://www.mfjenterprises.com/transceivers/mfj9040.html

Gary k7mhz

2112. INFO: Dentron DTR-1200L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Clifford W. Owen, NRL" <n3yyp@arrl.net>
Message-ID: <7vn7pc$b2d$1@ra.nrl.navy.mil>
Source record: 95142
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello All:

I am looking for information on adding 10M (12M/18M) to my Dentron DTR-1200L. So far, information on this amplifier has been very scarce. If anyone can help, please e-mail me directly.

Thank you,

--
Clifford W. Owen
n3yyp@arrl.net

| ** "There is nothing better than FREE, but nothing more expensive than FREE!" Y K Owen ** |
| ** "I respect the President. I just don't respect that guy pretending to be President." |

Get your FREE "Hand Gun Control" Products here!
http://www.frii.com/~buchanan/hgc/

2113. DEALER MARKUP OR PROFIT ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991102141509.24299.00001161@ng-fb1.aol.com>
Source record: 95143

There have been a lot of comments on Dealer markup the last few days and I want to add my comments. There is a big difference in 10 % markup and 10 % profit. Markup means the dealer paid $1000 for the radio and puts a price tag of $1100 for it. He adds $100 to what he paid for it.
Dealer 10 % profit means he made a 10 % profit after all his expenses were
paid (ie rent, employee salaries and benefits, electricity, 1-800 telephone line, heat, advertising and much more.

A gentleman who claimed to actually be in the Ham business said he only marks up the $1000 popular radios 5% to 10 % . That means he made $100 markup but he now has to pay wages, rent, electricity , insurance, telephone, advertising. I guess if he sold 10000000 radios he could do it but the Ham stores that I have been in appear to be pretty quiet with a lot of lookers spinning the dials and perhaps buying a QST magazine or a handheld. I've yet to see a guy buy a $$$ HF radio.
I have operated several business in the past . The restaturant business has a 25 % to 35 % food cost on items you buy there. However after all the costs associated with the food business we made a $ 15 % profit after all was done. I cannot believe a Ham dealer could possibly run profitable business on a 5 % markup and then take operating costs from that. The Ham Dealer would be far better buying tax free municiple bonds which are guaranteed to pay 8 % profit and are tax free. Or the stock market where I was making 30 % until last month and it average out to 10 % (oh well).
toake care, Tim

2114. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <381F26A3.11E8@rpi.edu>
Source record: 95144

kb0haespam.stinks@arrl.net wrote:
>
> If you can't prove that they make more, then you don't really know do
> you?! In other words, it is just YOUR OPINION that dealers make more
> than 10% profit, with nothing to back it up.
>
> On 28 Oct 1999 02:20:36 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>
> >I believe you are correct. The dealers always say they only make 10% on the
> >radio but I'm sure you are not that gullible.
> >They are trying to make you believe they buy the radio for $900 and sell it for
> >$1000.
> >My stocks (until recently) were giving me 16% and I didn't have to open a Ham
> >radio store. The truth is the Ham stores say they make 10% profit after all
> >their costs. I know they make more but can't prove it.
>
> Cul8r
>
> Martin kb0haespam.stinks@arrl.net KB0HAE
>
> Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
> the above address.
>
> Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
> Support the Anti-Spam Amendment. Join at http://www.cauce.org/
>

It's important to realize that "profit" is realized only after all
expenses are paid - including the wholesale cost of the equipment, the
labor, insurance, warrantee repair costs/losses and the fixed asset
overhead. You don't believe that "non-profit" organizations don't pay
their employees, do you? Profit is what gets paid out in dividends or
used for business expansion.

Curt Breneman
KC2EBP

2115. Sony TR714 schematics wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: albertom@tin.it
Message-ID: <381f38ac.241020@news.tin.it>
Source record: 95145

It's a very old superhet. portable receiver, once owned by my
grandfather, that I'd like to restore. Any info is very welcome!
TIA
albertom@tin.it

2116. Wanted: FT847 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Dr. Rick Olsen" <n6nr@email.msn.com>
Message-ID: <uv$BZDXJ$GA.319@cpmsnbbsa05>
Source record: 95146

I am looking for recommendations on a Windows-based control program for my new FT847.

Thanks,

Rick, N6NR

2117. FA: Drake RR-3 receiver!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <UMHT3.386$Vd1.4439@news1.online.no>
Source record: 95147

Take a look at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192795577

73,
Sindre, LA6OP

2118. vol de materiel radio amateur

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Robert Busso <rbuss@easynet.fr>
Message-ID: <7vnj46$1kvv$1@buggy.easynet.fr>
Source record: 95148

VOL DE MATERIEL RADIOAMATEUR

Le materiel suivant a ete vole entre le 30/10/99 et le 01/11/99
au domicile de F5OEV, Mr FASSOT ALAIN
19 avenue FOCH 77500 CHELLES. Tel 01.60.20.22.26

1 transceiver TS140S numero de serie : 9020926
1 alimentation PS430
1 boite d'accord MFJ 949C
1 micro MC60
1 transceiver FT290R2 numero de serie 8H140318
(la prise antenne en face avant est collee, l'ecrou etant casse)
1 TOSmetre REVEX modele W520

Merci de le prevenir en cas de presentation de ce materiel par
un eventuel revendeur ou d'informations sur celui ci.

2119. Re: Wanted: FT847 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Brian Iler <brian@teamnrg.com>
Message-ID: <DjIT3.85$GK6.9968@typhoon-la.pbi.net>
Source record: 95149

Rick,
Try this URL:
http://ourworld.compuserve.com/homepages/f6dex/

Brian

Dr. Rick Olsen <n6nr@email.msn.com> wrote in message
news:uv$BZDXJ$GA.319@cpmsnbbsa05...
> I am looking for recommendations on a Windows-based control program for my
> new FT847.
>
> Thanks,
>
> Rick, N6NR
>
>

2120. Re: FS: Yaesu FT-726R 6/2/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <381F595D.55C1D672@cig.mot.com>
Source record: 95150
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mark,

Where are you located?
I'm debating on what rig to get...TS-711A,
FT-726R (owned both before) or newer
VHF/UHF Rig. Your offer sounds good,
would like to see it if you're in the
area. I work in Arlington Heights
and live in Spring Grove, Il.

Chuck KD9JQ
mailto:kd9jq@imaxx.net
http://www.imaxx.net/~kd9jq

Mark wrote:
>
> FOR SALE:
>
> Yaesu FT-726R VHF/UHF Allmode
> 6m, 2m, 430-440
> usb,lsb,cw,fm 10 watts
> dtmf hand mic
> tone board
> sat duplex mod
> internal power supply
> manual
> technical supplement
> All in exc cond.
> $775/ship from 60067
> Mark
> KG9PF

--
Regards,

Charles Reichert

Motorola NSS ACE phone: 847-632-6669 Work
IL-82 3436S fax: 847-632-7428 Work
1501 W. Shure Drive email: qa2696@email.mot.com
Arlington Hgts, IL. 60004

2121. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <381f60ab_1@news1.prserv.net>
Source record: 95151

Aside from the speaker howl - long since taken care of - it is a great radio. I have a short duck on it I got at HRO. Use it on 2 meters mostly and for a scanner on the sheriff and fire frequencies (live in a rural area). Made a nice leather case for it too. Protects it from the elements and being dropped. Case attaches to my belt - solidly.

Bill W2BLC

2122. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <amEfOIePWhBHR99dNgy3ziVcyh7Q@4ax.com>
Source record: 95152

tnx.

2123. Re: Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <381F55C8.139E@rpi.edu>
Source record: 95153

bschmidt@eauclair.fammed.wisc.edu wrote:
>
> Looking for a good speaker mic for my ICW32A. Looked at ICOM and
> others. Any experience or opinions??
>
> TNX
> Bob, WA9JDR
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Bob,

Just pop down to the local Radio Shack and pick up one of the
speaker-mics that they have for the HTX-202. It works fine with my W32A
- good audio in both directions and a good feel.

Curt Breneman
KC2EBP

2124. FA: Mint Yaesu FT-901DM with 2m Transverter and Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Greystone LLC <paulvanasse@tp.net>
Message-ID: <iuJT3.32752$YB4.562162@typ12.nn.bcandid.com>
Source record: 95154
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.boatanchors

Only 3 hours to go:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189094450

2125. Re: Wanted: FT847 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <APKT3.845$K5.43919@typhoon2.gnilink.net>
Source record: 95155

http://www.kingsmith-software.com/prod_ft847.htm

Has a nice program that is about to be upgraded with a bandscope.
It works with WISP for digital bird doppler and Winorbit for analog
doppler thru DDE.

Other programs for space are the WispDDE on Amsat that controls the
doppler and InstantTune also on AMSAT that lets Instant Track talk
to the 847.

Jeff Kelly
KT2k

Dr. Rick Olsen wrote in message ...
>I am looking for recommendations on a Windows-based control program for my
>new FT847.
>
>Thanks,
>
>Rick, N6NR
>
>

2126. FS: CQ, Ham-Radio, QST 1960's-1990's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Sandy B." <ebjr@i-55.com>
Message-ID: <NRKT3.34697$Ow5.38908@dfw-read.news.verio.net>
Source record: 95156
Cross-posted to: alt.ham-radio.boatanchors,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Various year and partial years of magazine above. Some in binders.
I am located north of New Orleans area. Will sell only whole years
or partial years, no single copies.
Will consider trades for older equipment (boatanchors) or ARRL/Jones
"Handbooks". What I have is excess to my needs.

73,
Sandy W5TVW

2127. Re: 100's of projects

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Will White <will.white@mindspring.com>
Message-ID: <381F7F1C.2A2E76CE@mindspring.com>
Source record: 95157
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hey Harry,

You ever hear anything more from that lunatic who was threatening to report you to the "internet authorities" {sic} for refusing to design and furnish him with a schematic and construction plans for the multi-KW RF generator for drying firewood? You sure attract some odd ones, he he. Keep up the good work, I love your site, and soon will build the complete Cigar Box RX/TX pair (have the RX done).

Will
KD7BFX

Harry SM0VPO wrote:

> 100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.
>
> I have done a lot of updating recently and included a 4-watt AF amplifier as
> well as coil-winding using PCBs so that anyone can wind the same coil! Not
> an easy task, remember Harry's laws?:
>
> 1 - No two people can wind the same inductor with the same instructions and
> materials.
> 2 - Coil winding data is a constant that varies from person to person.
>
> Of course, the article is illustrated with photographs of a 20uH inductor
> (+150pf = 4MHz).
>
> There are loads of antenna projects, transmitters, receivers and even a
> little booze, if you think "homebrew" has another meaning.
>
> I have my own message board which is in daily use by home constructors with
> problems or suggestions. If you could help to answer some of the questions
> there I would be eternally gratefull.
>
> best regards from Harry - SM0VPO

2128. FS #Fluke 5200A Programmble AC Calibrator#.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <381F8535.706683F5@worldnet.att.net>
Source record: 95158
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi There
I have a for sale #Fluke 5200A Programmble AC Calibrator#.
$700.00 plus shipping
Money order only.

*Seven voltage ranges from 1 mV to 1000V.
*6 1/2 digit resolution.
*Output frequencies from 10 Hz to 1 MHz.
*GPIB/IEEE-488 system interface available.
*Phase-lock input.
*Completely guarded.
*Short and overlord protected.
!!!Good working condition!!!
714-778-5151
Thank you!!!

2129. WTD: 6m/2m/70cm mobile antenna advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: w6nct@arrl.net
Message-ID: <381F87E6.AF048B93@arrl.net>
Source record: 95159

Does anyone have any (pro or con) recommendations for a mobile 6m/2m/70cm antenna.

I am especially interested in one that'll work in marine applications (IE., no/limited ground plane), and one that has a flat and low SWR across all three bands.

Thx

2130. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7vo15t$s9l$1@nnrp03.primenet.com>
Source record: 95160

If they 'lost money on every sale' how does that translate to any kind of profit?

--

Charles T Johnston - AB7SL
ctj92@primenet.com
Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

MailfrmPA <mailfrmpa@aol.com> wrote in message news:19991102194216.04127.00001181@ng-fx1.aol.com...
> Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I
> guess they lost money on every sale, but made up the loss on the volume!

2131. WTB: Yaesu SP980-P schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <7vo188$5e92$1@newssvr04-int.news.prodigy.com>
Source record: 95161

I need the schematic for the Yaesu SP980-P speaker/ phone
patch. Anyone have a copy to send as an attachment?
Thanks Randy N0SAH

2132. Tech information at Bama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7vo3tg$jql@journal.concentric.net>
Source record: 95162
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

If you need tech info look here first and free

www.bama.sbc.edu

Many makes and models listed ham and shortwave
also EICO and Heath

2133. Re: Tech information at Bama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7vo4ur$sov@chronicle.concentric.net>
Source record: 95163
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

This address should read

ftp://bama.sbc.edu

Butch

J Peitsch wrote in message ...
>If you need tech info look here first and free
>
>www.bama.sbc.edu
>
>Many makes and models listed ham and shortwave
>also EICO and Heath
>
>
>
>

2134. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <7vo4v2$6k4$1@bgtnsc03.worldnet.att.net>
Source record: 95164

Discounting items "30% from retail" means that they sold them for 30% less than suggested retail price - not 30% less than what other dealers might charge. Such a discount does not mean that the item was sold at a loss. It is probably fair to say, however, that they weren't making much money on those items.

MailfrmPA <mailfrmpa@aol.com> wrote in message news:19991102194216.04127.00001181@ng-fx1.aol.com...
> Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I
> guess they lost money on every sale, but made up the loss on the volume!

2135. FT-50R and ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Dave Mencin <dmencin@smartgps.com>
Message-ID: <JLMT3.1375$cR.49207@news.uswest.net>
Source record: 95165

Folks,
I am a pilot with a FT-50R that I would like to modify to transmit on the aviation bands as a backup radio in my glider (I have no engine and the battery does go dead). Anyway to do this with ADMS-1D, I have read about using ADMS-1C to do place the radio in a european mode that includes the bands I want, but it does not seem to work for me.

Cheers,

Dave Mencin
dmencin@smartgps.com

2136. Re: VX-5R. Good radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <381F99E6.567435E2@kb9uzd.net>
Source record: 95166

Bill,

You mentioned that you had a 2" tri-band antenna for this rig, covering
2m, 40cm, and 6m?????? What make/model? Thanks!

Bill Phillips wrote:

> Hi Mike:
>
> I bought one last week for my girlfriend, KC8NFM, and was impressed
> enough with it that I bought another one for myself and am expecting it
> to arrive in the mail today. Here's why I like it:
>
> As I don't like long antennas, especially on small radios, I immediately
> put a very short, about 2", try band antenna on it expecting a great
> compromise in performance. (I've heard these referred to as 'air cooled
> dummy loads). To my amazement, we were transmitting uhf simplex while
> she stood at her door and I in my vehicle at least one mile apart in
> town - many houses and buildings between us, of course. At the edge our
> signals were noisy but still readable. She had the VX-5R and I was using
> my Kenwood TH79A with it's dual band rubber-duck antenna mounted on the
> radio, not on top of the van.
>
> We monitor the Toledo 2-mtr repeater while sitting in her house in
> Findlay, apx. 45 miles away with her radio and the short antenna.
>
> There are many built-in features that cause me to like this radio as
> well and if you've read up on the radio I assume you are familiar with
> these. I will add, however, that the features are both easy to learn and
> easy to use as they make good logical use of a 'function' key as well as
> short cut keys to access. Volume is good enough, although it distorts as
> you might expect at the higher level due to such a small speaker, but,
> it's definitely adequate.
>
> I'll assume that the radio that I'm waiting on will perform at least as
> well, but, as it's not yet arrived, I can only account for one radio at
> this time. Others may provide you with a more technical report such as
> sensitivity ratings and such, but, mine is offered as a real-life
> in-the-field account, and a limited one at that.
>
> Over all, I'm looking at this radio as a replacement for my current
> mobile and hand held outfits. I'm in a mode of life where I'm wanting to
> simplify things and am presently not interested in lots of gear sitting
> around, including towers and feed lines and such. This radio, due to its
> size, battery life (1200 mAh), sensitivity, features, and apparent

> ruggedness will easily allow me to un-clutter the house and the car
> without much sacrifice. As I do far more listening than talking anyway,
> it's extended receive coverage and 200 memories will keep the
> entertainment factor alive as well.
>
> I hope this prooves helpful to you. Take care.
>
> Bill Phillips, N8GZU
>
> > Mike Newbold wrote:
> > Anybody have any good (or bad) experiences with the VX-5R? I would
> > appreciate any feed back or recomemdations.
> > thanks,
> > mike newbold
> > K0YO

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

2137. Re: Tech information at Bama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7vo7e5$2cr@chronicle.concentric.net>
Source record: 95167
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Should read

ftp://bama.sbc.edu

Sorry about that

Butch

J Peitsch wrote in message <7vo3tg$jql@journal.concentric.net>...
>If you need tech info look here first and free
>
>www.bama.sbc.edu
>
>Many makes and models listed ham and shortwave
>also EICO and Heath
>
>
>
>

2138. FA: StreetPilot GPS (Mint)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <381FB252.86765BEE@mindspring.com>
Source record: 95168
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193154213

2139. RT-976A/PRC-75 FAC UHF radio Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <381F98FB.C404BF9A@nettally.com>
Source record: 95169

Anybody know how to power up this jewel? Looking for pinout of the power/accessory jack so that I can attach a speaker, mike and battery. I am told it needs 18 to 30 volts. Polarity? Appreciate as many details about this rig you can share!

Also looking for accessories if you have em!

Thanks!

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2140. Re: Eimac 8875

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s1vhdq7k24246@corp.supernews.com>
Source record: 95170

Me too.

Scot Clayton wrote in message ...
>Looking for a spare pair of Eimac 8875 for my Dentron MLA 2500.
>
>
>--
>scotclayton@wichita4x4.com
>Check out the NEW Offroad Online Mall www.wichita4x4.com !
>"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio
>
>

2141. Re: renewing my license?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7vojk0$9h6$1@news.xmission.com>
Source record: 95171

I sent in another form 610 and the FCC accepted that one.

Dan

dana <dana@randomc.com> wrote in message
news:Pine.GSO.4.10.9911030009350.18637-100000@cluster2...
> what form do i request to renew? thanks.
> i think it is form 605, but not sure. i am blind, and have called all over
> the place and can't find an answer, n4pge in griffin, georgia.
>

2142. FS IC-551

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <usfYR9fJ$GA.323@cpmsnbbsa05>
Source record: 95172

IC-551 in excellent condition with ac cord, mic, book with schematic and parts layout sheet. It's guaranteed to operate properly. With the sun spots slowly climbing , 6 meters is starting to get active again. $250 shipped and thats a steal! Fred 940-321-2029 wa5wzd@hotmail.com

2143. FS ICOM IC-551

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <eUJmU9fJ$GA.70@cpmsnbbsa05>
Source record: 95173

IC-551 multimode transceiver in excellent condition with ac, book, schematic, parts layout sheet, mic...works great, looks great and a steal at $250 shipped.. Fred 940-321-2029 wa5wzd@hotmail.com

2144. Power supply capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: phsky@popmail.skypoint.com
Message-ID: <381f2db5.942441@news.skypoint.com>
Source record: 95174

I need a power supply capacitor for a Hammarlund HQ145. it is a
combination cap. 40uf at 450v, 60uf at 450v and 25uf at 50v
the Astron p/n is15504-64. where can I buy a replacement or individual

or a replacement unit ?

2145. Help with TS-830!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Tom <tkutz@skypoint.com>
Message-ID: <7voa7d$1v9h$1@shadow.skypoint.net>
Source record: 95175

I have a TS-830 that is not working. The VFO is not oscillating. I need a copy of the voltages found at the various points in the schematic in the VFO. If anyone out there has a copy of the TS-830 service manual I would appreciate a copy of the VFO schematic scanned and e-mailed. Also, can I exchange the FETs with MPF102? The spec look similar.

Tom
tkutz@skypoint.com

2146. Help with TS-830!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Tom <tkutz@skypoint.com>
Message-ID: <7voe7b$21h4$1@shadow.skypoint.net>
Source record: 95176

I have a TS-830 that is not working. The VFO is not oscillating. I need a copy of the voltages found at the various points in the schematic in the VFO. If anyone out there has a copy of the TS-830 service manual I would appreciate a copy of the VFO schematic scanned and e-mailed. Also, can I exchange the FETs with MPF102? The spec look similar.

Tom
tkutz@skypoint.com

2147. For Sale: Collins KWM-2 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Bob Dodson <wb5apd@arrl.net>
Message-ID: <381FAE42.B028D923@arrl.net>
Source record: 95177

I have a PM-2 power supply that fits on the back of a KWM-2 or KWM2-A in
excellent condition for sale.
Other than a few scuffs on the case it looks fantastic. Inside stuff
(transformer etc looks almost new).
Price is $175.00 plus ship FIRM.
--
73's
Bob Dodson
Dahlonega Ga. WB5APD/EM84AK
"ex WA4WQC & WV6SKV"
[2m=8877/1.5kw 2x17 el @90']
[MGF1302 0.5nf ERP=105kw]
[EME-HSMS-PSK31-SSB-CW]

2148. Heath HW24HT wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: John Stover <seeker@az.com>
Message-ID: <381e1b28.0@atlantica.net>
Source record: 95270

Need parts only, so will buy dead/dying rigs. This is the "Standard" Heath dual bander. Also want accessories/manuals, whatever.

Thanks
John N9AMC

2149. ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: tinkerman97@usa.net
Message-ID: <381e2f5e.182764957@ny.news.verio.net>
Source record: 95271
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Hello Scanner dudes,

I'm trying to identify the chip used in my Uniden BC-3000XLT as the RF receive frequency synthesizer. According to my schematic, it's labeled "M640866P", but I can't seem to find any info about such a part number.
Does anyone on this newsgroup have a BC3000XLT service manual (with schematics, part list, etc.)?
If you do, then maybe you can help.
Please respond...

Thanks and best regards,
T-man

Note: when Replying, please email me directly in addition to posting here, so I don't miss any responses. Don't forget to remove the "97" from my email address inserted as an anti-spam counter measure...:-)

2150. Re: WTB #83 TUBE for TV-7/BU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <QFqT3.668$Wn.32548@dfiatx1-snr1.gtei.net>
Source record: 95272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

DON'T attempt a solid state replacement - unless you ALSO install a
dropping resistor to comphensate for the increased voltage, otherwise
you may damage parts, and make erroneous test readings...

Been there, done that...

--
Gary - KJ6Q
==========
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."
Richard Valentine wrote in message <381CC7EB.84F09029@home.com>...
>Looking for a #83 tube for a TV-7/BU tube tester, or a solid state
>equivilent if there is such a thing, Thanks, please email to
>rwv@home.com
>Rick.
>

2151. Re: 2m/11m(CB) mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <FYqT3.23$h64.1051@newsr1.san.rr.com>
Source record: 95273

>I'd definitely prefer the Yaesu FT-100 to the Icom 706 since it's got a
>smaller face, more memory channels, and a wider receive range. Is the
>FT-100's AM transmit and receive acceptable? A little bassy is
>perfectly acceptable if transmission and reception is otherwise
>understandable.
>
I find AM reception to be good... you might want to consider the 6KHz IF
filter though. The radio isn't really very selective on AM otherwise. I
don't
get to use it on AM much but it sounds as good as any CB radio as far as I'm
concerned.

2152. Re: Tempo (Uniden) 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <O_qT3.24$h64.698@newsr1.san.rr.com>
Source record: 95274

Scot Clayton wrote in message ...
>Anyone have an external VFO or some crystals for this rig?
>
I'd like just to find a 2020. That was the first HF rig I ever owned and I
kind
have a desire to find another one.

2153. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "D/\\\\/ID Pickard" <pickards@zen.co.uk>
Message-ID: <newscache$tbxjkf$83e$1@socrates.zen.co.uk>
Source record: 95275
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

This has already been posted. If anyone knows of the Chip or the Scee
Manual, they'll email you. Probablly!
That's the good nature of Hams and Scannerites.
vy 73 de David
N53 W002

--
[)/\\/|[) :oP

tinkerman wrote in message <381e2f5e.182764957@ny.news.verio.net>...
>Hello Scanner dudes,
>
>I'm trying to identify the chip used in my Uniden BC-3000XLT as the RF
>receive frequency synthesizer. According to my schematic, it's labeled
>"M640866P", but I can't seem to find any info about such a part
>number.
>Does anyone on this newsgroup have a BC3000XLT service manual (with
>schematics, part list, etc.)?
>If you do, then maybe you can help.
>Please respond...
>
>Thanks and best regards,
> T-man
>
>## Note: when Replying, please email me directly in addition
>to posting here, so I don't miss any responses. Don't forget to
>remove the "97" from my email address inserted as an anti-spam
>counter measure...:-)

2154. WTD KENWOOD TR7850 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: chaconne@worldnet.att.net
Message-ID: <381e62fc.36032740@netnews.worldnet.att.net>
Source record: 95276

Does anyone have a Kenwood TR7850 op manual. This is
a two meter fm rig from the early 1980's. I can arrange to
duplicate and return or to reimburse for copying charges.

email to chaconne@worldnet.att.net

Thanks

Jon Teske, W3JT

2155. FA: ### MOTOROLA SABER I - VHF SECURE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991101235714.07308.00000112@ng-cg1.aol.com>
Source record: 95277

For Sale: Motorola Saber I Secure - VHF w/Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189081427

Model #- H99QX053H
Factory ID - H43QXN7139CN

12 channels
6 watt output
136-150Mhz
SECURENET-S capable
Emergency Button
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

Radio Comes With:
Good Medium-Capacity Battery
Antenna
Motorola Porta-Pocket Charger - NTN5563A
Motorola Leather Holster/Case for Medium Battery
RIB Programming Cable
Saber RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. All included accessories are genuine Motorola parts and in good condition. Selling because it is not needed anymore. I've been told that this package is worth over $1500! Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189081427

2156. Re: Collins Filter added to FT-900AT after market???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <7vlr0delm1@nntp2.atl.mindspring.net>
Source record: 95278

In article <19991101185516.11854.00000514@ng-fe1.aol.com>,
JHulet <jhulet@aol.com> wrote:
>Hello,
>
>Can a Yaesu FT-900AT have the Collins filter added to it? Where would you
>purchase this filter and any idea what is involved it installing it? I was
>just wondering that when the FT-900 was still being sold new did you have to
>either purchase the FT-900 or the FT-900CAT? or the FT-900AT. Was the Collins
>filter something you could add later down the road? or did it have to be
>installed at the factory?
>
>thanks to anyone with an answer!
>
>Jason S. Hulet
>W1WOW

I added the Yaesu-offered SSB filter and the INRAD 300 Hz CW filter to my FT900;
I then sold it - big mistake - it was such a nice HF rig - but it all worked
fine with those filters and it was worth the $$ to make the changes.

73 Dave WB0GAZ dgf@netcom.com

2157. Eimac 8875

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <VOwT3.8748$AC1.152503@typhoon2.kc.rr.com>
Source record: 95279

Looking for a spare pair of Eimac 8875 for my Dentron MLA 2500.

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

2158. R-7 Vertical Question.. Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <381fa095.13395426@netnews.worldnet.att.net>
Source record: 95280

I am looking at buying a R-7 Vertical Ant the thing is missing the 2
Top Hats why I do not know its been up a few years does this matter
any without the Top Hats thanks for Looking .. Mike.M ..KC6 RDJ

2159. Ranger 6900F

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Mike <mike@home.net>
Message-ID: <381ec4c6_1@news.eticomm.net>
Source record: 95281

does anybody have this radio ? if so is it any good and worth the money.

2160. Re: Expert Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <381EB964.77F26E9E@cmcorp.com>
Source record: 95282

Mike wrote:

> I am looking to buy a mobile 10 meter radio. I don't know that much about
> Ham radio, but, I am trying. I want to get the right radio the first time so
> I don't have to buy the one I really need later on. I don't really care
> about CB. I slip seat every night so I guess I need one that will work in
> different trucks. Have a pretty good antenna but I'm concerned about the
> power supply from the truck. Any help will be greatly appreciated.
>
> Mike

Let me encourage you to complete the Technician + license first.
(Without a ticket your going to be lonely...)
It really isn't much of a challenge to get your technician,
then just concentrate on the code.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

2161. Re: WTB #83 TUBE for TV-7/BU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <7vmsuvvfh1@nnrp1.deja.com>
Source record: 95283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

In article <381CC7EB.84F09029@home.com>,
Richard Valentine <rwv@home.com> wrote:
> Looking for a #83 tube for a TV-7/BU tube tester, or a solid state
> equivilent if there is such a thing, Thanks, please email to
> rwv@home.com
> Rick.

Rick:

Check out the thread on "Solid-state replacement for the #83" that was running on the <rec.antiques.radio+phono> newsgroup last week. You will find a lot of accurate and useful info there.

--
Best Regards,

Ed

Sent via Deja.com http://www.deja.com/
Before you buy.

2162. WTB: Manual, PTI XT300 UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: JPD <jdanter@NOSPAMmail.i-america.net>
Message-ID: <381F167E.3C24@NOSPAMmail.i-america.net>
Source record: 95284
Cross-posted to: alt.computer,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
WTB: Manual, PTI Industries, Datashield XT300, UPS
Photocopy OK.
Remove *NOSPAM* to respond
```

2163. FS: Hewlett Packard HP-180 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: deja@greatsurplus.com
Message-ID: <7vn1f4$2t4$1@nnrp1.deja.com>
Source record: 95285
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Hewlett Packard HP-180 scope with HP-1801 dual amplifier module
and HP-1822 time base module. Has blue screen filter in a pouch
with it. Powers up, lights, and has trace. Beyond that I haven't
a clue as to condition. It looks fine and came from a working
AV repair bench auction lot I purchased from a school district.
Missing the carry handle and has ID markings on it on the sides.
Overall it appears to be in good condition. All the knobs and
switches work and are there, and it's not dinged up.

Can email jpegs to serious inquiries.

This unit is a bit out of my realm, so I haven't a clue as to
pricing. Please make an offer. Will be shipped double boxed
via US Mail. Not all that heavy, so should ship fine.

Sent via Deja.com http://www.deja.com/
Before you buy.

2164. Need info Racal_Dana 9009 Deviation Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Greg Boren <Gregory.Boren@nokia.com>
Message-ID: <EDCT3.26$856.429@news2.nokia.com>
Source record: 95286

I am looking for a manual/schematic for a Racal_Dana 9009
Modulatio/Deviation Meter. Have one that is dead, no reading. Do not get
Lock light and no meter movement. Have not been able to locate manual from
several on the Web manual suppliers. Also what is the Osc freq of this
beast, I want to inject an external osc freq to see if that is the problem
but don't see any xtal osc circuit in it??? Any help is greatly
appreciated.

2165. Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: bschmidt@eauclair.fammed.wisc.edu
Message-ID: <7vn4nd$5ji$1@nnrp1.deja.com>
Source record: 95287

Looking for a good speaker mic for my ICW32A. Looked at ICOM and
others. Any experience or opinions??

TNX
Bob, WA9JDR

Sent via Deja.com http://www.deja.com/
Before you buy.

2166. Re: CB/Ham Radio!! 10-11 Meter bands!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <381F03FD.579D@rollanet.org>
Source record: 95288
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

jcm wrote:
>
> Yes i guess you better... and the 2950 while your at it too..

2970 thankyou very much

> Barry D. Chalcroft <bchalcroft@home.com> wrote in message
> news:381DFA5B.F39D6DBE@home.com...
> > jcm wrote:
> >
> > > WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS
> SELL IT
> > > AT A TRUCK STOP.
> >
> > I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver)
> which
> > has roger beep (not that I ever used it). Would want to be considered a
> CB'er...
> >
> > -barryc / N5NWI.
> >
> >
> >
> >

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2167. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991102103215.02740.00001286@ng-da1.aol.com>
Source record: 95289

The color might have changed, mine is a few years old. Regardless Vertex has two basic cables, the round cb mic style for the old radios and the newer headphone style plug for the newer radios.

2168. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: Mike Newbold <newbold@cmn.net>
Message-ID: <01bf2549$cf3a2d80$e691a8ce@cmn.net.cmn.net>
Source record: 95290

Anybody have any good (or bad) experiences with the VX-5R? I would appreciate any feed back or recomemdations.

thanks,
mike newbold
K0YO

2169. Re: Antenna Adventures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-02 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <381EF510.3807@rpi.edu>
Source record: 95291

Mark Keith wrote:
>
> Curt M. Breneman wrote:
> >
> > Folks,
> >
> > I've run across an interesting problem, and have made a few
> > observations. I'd appreciate any comments that you may have.
>
> Kinda strange, as here in Houston, I always found the 5/8 to have less
> picket fencing than a 1/4 wave.
> Also better range in general. I kinda suspect the grounding to the car
> body as being suspect on that RS antenna. Or maybe was mounted in a spot
> that didn't provide a good ground plane for that antenna. On the 5/8, a
> good ground image is needed or you develop a high angle lobe. This would
> cause the problem you mention. With the mag mounts, you don't get that
> great a ground connection by the coupling to the body thru the paint
> with the base/magnet. I found in the past, using a larson 5/8, changing
> from a mag mount to a hole mount, made quite a difference in
> performance. Also some 5/8's may be better than others. The whips on
> larson are more efficient than some brands. Something with the
> plating...Also the loading coils are fairly good. Dunno about the RS ant
> too much. MK
> --
> http://web.wt.net/~nm5k

Thanks for the input. The R/S antenna has what looks like a black anodized surface on the whip, but it could be many different materials. I matched up the antenna with an SWR meter and found that it was resonant in the middle of the 2M band and displayed around 1.5/1 SWR at the ends of the band. As I mentioned in an earlier posting, the antenna was placed in the middle of the roof of my 1998 Dodge Durango, so I suspect that it had a sufficient ground plane. I believe that there would also have been enough capacitive coupling between the magmount baseplate and the car body, but that's a bit difficult to assess. The antenna assembly was straightforward, although there was a little rubber gasket that could be placed in more than one way between the screw-on loading coil and the baseplate.

The performance issue remains a bit of a mystery, but at least I have a workable setup with the through-glass dual-bander.

Curt Breneman
KC2EBP

2170. FA: ICOM U-400 FM MOBILE, 450mhz @$25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991102234725.02799.00000683@ng-cm1.aol.com>
Source record: 95042

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Commercial U-400 Icom FM mobile and only at $$25 so far with 4+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191908312
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2171. What Yaesu microphones work with the Yaesu FT-900AT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991102234833.01861.00000268@ng-cp1.aol.com>
Source record: 95043

What Yaesu micorphones work with the :Yaesu FT-900AT?

Thanks,

Jason S. Hulet
W1WOW

2172. FA- DRAKE R-4B RECEIVER, Real Nice!@$149

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991102234956.02799.00000686@ng-cm1.aol.com>
Source record: 95044

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Real Nice DRAKE R-4B Receiver and only at $149 so far with 4+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191923751
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2173. fs kenwood vs-2 voice board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19991103000645.02869.00001444@ng-ft1.aol.com>
Source record: 95045

I have a kenwood vs-2 board wich makes the radios say the frequency in voice then you push the button. It will work in most of the newer moddle radios like 450, 850 870 950 and more. I am asking $50 or best offer. if interested email racerjm3@aol.com

2174. ICOM IC-T81 Mailing list.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7vojfm$86o$1@nnrp1.deja.com>
Source record: 95046
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you have one of these radios, are interested in getting one or want
to just share your ideas and experiences the join us at the Icom T81
mailing list at
www.onelist.com

We look forward to hearing from you.
Cheers
Eric.

Sent via Deja.com http://www.deja.com/
Before you buy.

2175. renewing my license?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911030009350.18637-100000@cluster2>
Source record: 95047

what form do i request to renew? thanks.
i think it is form 605, but not sure. i am blind, and have called all over the place and can't find an answer, n4pge in griffin, georgia.

2176. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7vok5s$8je$1@nnrp1.deja.com>
Source record: 95048

There is a VX-5 mailing list located at
www.onelist.com

Its got over some 700 satisfied and a few disatisfied customers!!
Check it out for all sorts of coments.

Cheers
Eric.

Sent via Deja.com http://www.deja.com/
Before you buy.

2177. Re: 100's of projects

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <7voks6$r5t@newstoo.ericsson.se>
Source record: 95049
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hi Will,

No, he has been remarkably quite. No doubt he tried to use his "wasta" to do something but failled. I should have copied him the Heathkit linear and HF TX and charged him for it!

Interesting that I have had yet another request from a different source, the guy wanted electronic info to build an induction fornace. He said it would be of benefit to us "hams" since we could then make custom aloys. In all my years in hamradio I have always tried to avoid melting metals in my shack - success rate approaching 99%! You can read this yourself if you look at the message board.

Bestr egards from Harry - SM0VPO
http://sm0vpo.8m.com

Will White wrote in message <381F7F1C.2A2E76CE@mindspring.com>...
>Hey Harry,
>
>You ever hear anything more from that lunatic who was threatening to report
you
>to the "internet authorities" {sic} for refusing to design and furnish him
with
>a schematic and construction plans for the multi-KW RF generator for drying
>firewood? You sure attract some odd ones, he he. Keep up the good work, I
love
>your site, and soon will build the complete Cigar Box RX/TX pair (have the
RX
>done).
>
>Will

2178. Re: RX-320: Pedal-to-the-metal DXing?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: ke6bcw@shortwaveplanet.com
Message-ID: <381f7602.343536243@news.earthlink.net>
Source record: 95050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

On Sat, 30 Oct 1999 21:10:31 -0700, "Guy Atkins" <dxing@hotmail.com>
wrote:

>Hello All:
>
>I've read many postings and the online reviews about the Ten-Tec RX-320.
>
>However, I've not seen comments (positive or negative) about the receiver
>when used for very demanding DXing (i.e. foreign mediumwave or tough
>tropical band targets).

My $0.02.

The RX-320's not very impressive for BCB and below, and forget
about using the supplied whip for any sort of DXing. This radio's
quiet front-end fairly begs for a big, quiiet outdoor antenna to be
connected to it. Luckily at my location, I can do just that, and the
results have been impressive.

With a 90' T2FD antenna in my backyard I was
able to hear *three* outlets of ABC (Australian Broadcasting Company
ABC, not the Corporate Mouse ABC!) starting at 2.390 Mhz or
thereabouts just fine on the RX-320. These are difficult signals,
because of the frequency, and the RX-320 did more or less as well
jas the Kenwood 570 did during a little informal A/B testing one
pre-sunrise morning. (The Kenwood did a lot better on SSB, and
pulling out extremely weak signals using the DSP controls, but
this is only noticeable with a very marginal signal.)

Same with NBC Port Moresby on 4.890 Mhz. Nice, strong signal,
good signal-to-noise ratio on the 320, maybe a tad better on the
Kenwood, but not enough to strongly prefer one over the other.

So, it's a near-DX machine for $300. Next step up is closer to $1000!

Just my thoughts.

-- Ross

>
>Has anyone tried this receiver on a DXpedition? I've experienced what a
>Dymek DR-333 receiver ("black box" PC-controlled non-DSP rig) can do on the
>good end of a Beverage, but how about the RX-320? Images all over the place,
>or...?
>
>The DR-333 does a creditable job, especially in the hands of mediumwave DXer

>Nick Hall-Patch of Victoria, BC Canada. He's written some impressive
>software that causes the DR-333 to mathematically reduce the effects of
>10-kHz domestics when scanning for trans-Pacific mediumwave splits. It was a
>great signal-finding tool during this summer's "1999 Grayland Beach
>DXpedition" in Washington State. His software ran unattended on a DR-333 and
>the results of "hits" were displayed on a notebook PC.
>
>I mention the DR-333 because it is perhaps (??) similar in construction and
>performance to the RX-320, except for the latter's DSP I.F. filtering.
>
>I've owned Drake, JRC, Lowe, ICOM, and AOR communications receivers before,
>and I'm familiar with what they can accomplish on foreign MW and tropical
>band DX. The current rig here is a Yaesu FT-920, with upgraded, cascaded
>crystal filters from International Radio Co. in Oregon USA. It performs
>admirably and has some unique features for DXing. However, I'm curious if
>anyone has really *pushed* the RX-320 for DXing, especially with Beverage
>antennas? I'm getting the itch for the proverbial "backup" receiver, and the
>little Ten-Tec appears to have a high value-to-price ratio.
>
>I don't expect the RX-320 to dig out every signal that my FT-920 can, but if
>it hears as well 75% of the time, I'm tempted...
>
>So... please respond if you have tried any down-and-dirty DXing with the
>RX-320, particularly in a DXpedition situation. Also, if you have experience
>with Ten-Tec's new Pegasus transceiver, please share your comments; I
>suspect its receiver is the same as the RX-320.
>
>Thanks!
>--
>---------------------
>Guy Atkins
>Bonney Lake, WA USA
>dxing@hotmail.com
>http://surf.to/grayland99 Grayland WA DXpedition logs/photos/audio
>http://www.wm7d.net/hamradio/ft920/comments/swlreview.html Review: FT-920
>as a SWBC DX Rcvr.
>
>
>
>
>
>

2179. Re: FT-50R and ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7voriv$m7c@groucho.cs.ubc.ca>
Source record: 95051

"Dave Mencin" <dmencin@smartgps.com> writes:
> I am a pilot with a FT-50R that I would like to modify to transmit on
>the aviation bands as a backup radio in my glider (I have no engine and the
>battery does go dead). Anyway to do this with ADMS-1D, I have read about
>using ADMS-1C to do place the radio in a european mode that includes the
>bands I want, but it does not seem to work for me.

Forget it. Aviation communications are done using AM, not FM. The
FT-50 has an AM detector, so you can put it into AM mode to listen to
airband communications.

But the transmitter is FM only. There's no modification to change
this, since it's not a software restriction - the radio simply does not
include the necessary circuitry to transmit in AM.

Yaesu does make an aviation band radio that seems to use a lot of
mechanical parts from the FT-50.

Dave

2180. WANTED: Yaesu FT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991103033124.15783.00001724@ng-fq1.aol.com>
Source record: 95052

Hello,

I am looking into purchasing a Yaesu FT-600. Just wondering if anyone has on
for sale?

Thanks

Jason S. Hulet
W1WOW

2181. QUESTION?: What is DVS-2 Voice Recorder???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991103033357.15783.00001725@ng-fq1.aol.com>
Source record: 95053

Hello,

I am wondering what does the DVS-2 actually do? I understand it records, but how long does it record and how is it operated within a rig? Why would one want this feature....how is it used?

Thanks for any info at all !

Jason S. Hulet
W1WOW

2182. FA:MFJ-901 & 784, 6-mtr preamp,Multitester on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <382021E0.BE5EE8E7@ismi.net>
Source record: 95054
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Clearing out the ham shack extra's all on eBay now!

MICRONTA Multitester Meter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192761114

MIRAGE/KLM 6-Meter Pre-Amplifer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192666477

MFJ-784 Tunable DSP Filter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192658384

MFJ-901 VERSA TUNER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191673974

MFJ-1214PC MULTI-MODE Computer Interface
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190175091

2183. FS: Yaesu FT-107M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <7vp9maakj1@bgtnsc02.worldnet.att.net>
Source record: 95055

I have a Yaesu FT-107M, all solid state with built in 12 volt and 110 volt power supplies for both home and mobile with a mic. Rig runs 100 watts out and comes with a mic. $350. Wayne WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

2184. Wtb: Uhf Master II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <QUVT3.600$oq1.52648@typhoon01.swbell.net>
Source record: 95056

I am looking for a few 100 or 75 watt UHF Master II radios, 450-470 split, with painted handles. Please let me know the condition of the radios, and how much, I will respond to your e-mail.

Thanks John N5nme

2185. PIR Motion Detectors, RF-Linked

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: martinejones@my-deja.com
Message-ID: <7vpe0rqhb1@nnrp1.deja.com>
Source record: 95057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I swapped a nice pool cue for a case of these,
and have more than I can ever use. They consist
of a passive-infrared motion detector and a UHF
transmitter housed in one white plastic case
about 5" high (they look just like the ones
you see on the wall in banks and credit
unions). When someone walks within about
40 feet in front, the unit transmits a
"telephone-ringing" sound to a UHF FM receiver
(lower portion of 70-cm ham-radio band).

There is also a "tamper switch", whereby the
unit sends the alarm if anyone removes it's
cover. They use standard 9-volt alkaline
batteries.

I use these when I go camping. I put them
on trees near the approach paths to my site,
and sleep with my handheld scanner in the
tent to receive the alarms.

If you don't need the wireless feature (or
don't have a receiver) you can also tap off
the internal voltage supplied to the RF PCB
and use this to run a piezo alarm or a relay.

A four-pack is enough to protect a the major
areas inside a house, or a campsite from all
directions. 4 for $25, new in boxes and
packaged with mounting hardware. Batteries
not included, you pick up or pay UPS.

Marty Jones
972-517-4900

Sent via Deja.com http://www.deja.com/
Before you buy.

2186. AEA CP-1, How do I make it work with my IBM?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jcowgar@bhsys.com
Message-ID: <7vpg67$s7r$1@nnrp1.deja.com>
Source record: 95058

I have an old AEA CP-1, I cannot find the original card that plugged into the back of my VIC-20, nor do I have my VIC-20 anymore, but I do have a few IBM computers, and I would like to see if I can get my CP-1 up and running on my IBM.

Does anyone know where I can start, or has anyone tried this? If so, can you please reply to my email address: kb8lfa@qsl.net

Thank You!

Jeremy - KB8LFA@qsl.net
KB8LFA - K2 #600

http://www.qsl.net/kb8lfa/

Sent via Deja.com http://www.deja.com/
Before you buy.

2187. E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: johndot <johndot@michweb.net>
Message-ID: <01bf2600$30f0b4c0$036ff6d0@johndot>
Source record: 95059

If you people want to sell on E-Bay that's great but why load all this stuff on this new's group ?? Most of us are smart enought to search E-Bay is that is what we want to do,. But why clutter up this group with your ad's ??

2188. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991103085148.14210.00000394@ng-cm1.aol.com>
Source record: 95060

>"Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail.
>I
>guess they lost money on every sale, but made up the loss on the....."
TECH AMERICA got a "special large volume" "Deal" from Alinco that angered
many Ham Dealers, but most of what they sold "cheap" from alinco was actually
"closeout models" that they bought up the entire remaining inventory, like the
no longer avail DJ-190's, DX-70T (not TH), DJ-C1 & C4 ect....

2189. HELP with Standard C528 dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Theo Karliotis <theo_karliotis@hotmail.com>
Message-ID: <7vpdv6$b8l$1@the-fly.zip.com.au>
Source record: 95061

HELP!

I've had my lovely Standard C528 dual band handheld for the past 8 years without any problems and now it has a major problem. Whenever I turn it on it resets to default freq. 146.000 and 433.000 and Transmits on Med-Power on VHF and Can't Be Turned Off!!!

No help doing the memory reset on the side, it just resets and starts TX'ing on 146.000 again !!!

Does anyone know how to solve this rather unusual problem.

BTW my friend (another HAM) purchased the same radio with me in 1991 and is Experiencing the EXACT SAME DRAMAS, so it's no just me.

PLEASE HELP ME BRING THIS RADIO BACK TO LIFE AGAIN...

Theo,
VK4CTK.
mailto:theo_karliotis@hotmail.com

2190. FS: MFJ-407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991103090212.12441.00000480@ng-fe1.aol.com>
Source record: 95062

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

Uses a 9 volt battery or DC cord, not included...

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2191. KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <NpXT3.32664$oa2.56375@iad-read.news.verio.net>
Source record: 95063

I am in the process of purchasing a new rig and sure could use some input on what to get. I have sold my Kenwood TS-450S and want something with DSP and auto tuner. I am a casual user and like to work all modes but really don't need 6 meters. I want to stay under $1500.00. I have been looking at both the Kenwood TS-570D(G) and the Yaesu FT-920. I really like the the FT-920 but wish it did not have the 6 meters and wondering if the extra money is worth it. Thanks..

Ross

rrslater@mnsinc.com

2192. WTB Ameco PCL-P

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <B0IgOODTSJA8SuS50aKr=YajLPRw@4ax.com>
Source record: 95064
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am looking for an Ameco PCL-P (that's the nuvister-based receiver preamp/preselector with built). Must be working, doesn't have to be pretty.

Please provide price, condition to:

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com

Thanks in advance.

2193. Shareware TNC Software for Kan Plus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jcowgar@bhsys.com
Message-ID: <7vpkis$vp6$1@nnrp1.deja.com>
Source record: 95065

Can anyone direct me to a shareware program that will control my Kantroics Plus on all modes? I have had troubles finding these types of programs that are easy to use.

Thank You,

Jeremy - KB8LFA@qsl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

2194. PS for Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <38204D52.D8210F72@inet4u.com>
Source record: 95066

Hope to have a Pegasus in roughly 1 month. Which PS, microphone, paddles (keyer is built in) should I get to go with it? Ten-Tec has a PS (model 962) for $275, but I have seen PS's for much less. What are the pros & cons of this particular PS?

Thanks,

Al KB4LES

2195. WTB: HF5B Butterfly Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: tinorus@aol.com
Message-ID: <19991103100859.04190.00001721@ng-fs1.aol.com>
Source record: 95067

WTB Butterfly beam HF5B either complete antenna or for parts. please provide price and condition info to:

Tino NF1Y

tinorus@aol.com

2196. big tube info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: superiorwavelength@prodigy.net
Message-ID: <7vpj55$27bq$1@newssvr03-int.news.prodigy.com>
Source record: 95068

I have recently ran across a couple of huge tubes, they are ML-5531 THE MACHLETT LABORATORIES. I am trying to find the specs on this tube but apparently the company in no longer in service. If you have any info on this tube and can help me I would very much appreciate it.

thanks,
KRS

2197. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Mikey <mjc5@psu.edu>
Message-ID: <38205678.4B1FFE02@psu.edu>
Source record: 95069

johndot wrote:

> If you people want to sell on E-Bay that's great but why load all this
> stuff on this new's group ??

Its a great new form of spam. I guess I'll have to make a new kill
filter for FA:

2198. Re: Kenwood TS-930S power supply behavior

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <38205834.5963@avvid.com>
Source record: 95070

Michael J. Linden (N9BDF) wrote:
>
> I've noticed a strange behavior with the power supply in a Kenwood TS-930S
> that I recently acquired. When I place the unit into transmit (key down in
> CW/Tune, PTT on SSB) the meter lamp and fluorescent display get brighter
> indicating that the 28 volt final power supply voltage has increased from
> receive?!
>
> This voltage increase occurs in Tune, CW, and SSB modes even if the carrier
> and mic gain controls are turned all of the way down (little or no RF)? During
> transmit, the collector voltage is off the scale on some bands and right around
> 30 volts on some others. When I transmit on some bands, the voltage appears to
> go up during the switch from receive to transmit, but then drops back down (as
> indicated by watching the meter lamp (which runs off of the 28v supply).
>
> Output from the unit in CW is about 120 watts which is right where it should
> be. And, other than this anomoly, the unit appears to work fine. Have any of
> you folks ever experienced this situation with the 930? Seems like it could be
> a poor-RF-ground issue, but then why would it happen with carrier and mic
> controls all of the way down?
>
> When I get some time I plan on going in and looking at some test points.
> Meanwhile, I'd appreciate any information on this...
>
> Thanks, Michael N9BDF

The power supply pass transistors are starting to break down. The
brightening is a warning to replace them or face expensive damage...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2199. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <382058D8.1466@avvid.com>
Source record: 95071

MailfrmPA wrote:
>
> Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I
> guess they lost money on every sale, but made up the loss on the volume!

If you loose money on every sale how can it be made up thru volume? Read
what you said and explain it. Increased sales just means increased
losses.
They discounted them 30% from "Suggested Retail" which was not what
most dealers were selling them for...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2200. Re: R-7 Vertical Question.. Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Hammmm <ham@bone.com>
Message-ID: <38205C88.EF80E9E1@bone.com>
Source record: 95072

No, the top hats don't matter. The manufactrer just put them there for the fun of it. It makes it sway more in a heavy wind and looks KEWL!

It looks even KEWLer if you remove all the other "bumps" in it and assemble it with only the tubing.

orbitone@worldnet.att.net wrote:

> I am looking at buying a R-7 Vertical Ant the thing is missing the 2
> Top Hats why I do not know its been up a few years does this matter
> any without the Top Hats thanks for Looking .. Mike.M ..KC6 RDJ

2201. WTB: ### MOTOROLA SABER I

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991103110423.07558.00001018@ng-ch1.aol.com>
Source record: 95073

WTB: Motorola Saber I - VHF

I'm looking to buy a Motorola Saber I, VHF. Radio must work in minimum of 148-162Mhz and must come with antenna. Would prefer it to come with charger and battery but not necessary. Ideal radio would be a Secure capable radio (module not needed at this time) with an emergency button, but also interested in non-secure radios as well.

Please email PDFDISP@aol.com with what you have and how much you're looking to get for it.

Thanks!

2202. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Hammm <ham@bone.com>
Message-ID: <38205F93.5A01B2F8@bone.com>
Source record: 95074

Maybe smart enough to find yourself on eBay but NOT smart enough to set your newsgroup filters so you never see what you find objectionable?

Let's NOT start this thread again!!!!

Posters should start their SUBJECT with "FA:" so those smart enough to know about the tools available on the Net can filter out those and they won't have to take an additional does of their heart medication when flustered by a posting they don't like.

Of course some just want to call attention to themselves by starting another round of "gripes."

johndot wrote:

> If you people want to sell on E-Bay that's great but why load all this
> stuff on this new's group ?? Most of us are smart enought to search E-Bay
> is that is what we want to do,. But why clutter up this group with your
> ad's ??

2203. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Hammm <ham@bone.com>
Message-ID: <38205FF2.BF13F2A3@bone.com>
Source record: 95075

Cliff...read it as "tongue-in-cheek" and it'll make perfect sense.

I sure thought it was written in that vain!

Clif Holland wrote:

> MailfrmPA wrote:
> >
> > Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I
> > guess they lost money on every sale, but made up the loss on the volume!
>
> If you loose money on every sale how can it be made up thru volume? Read
> what you said and explain it. Increased sales just means increased
> losses.
> They discounted them 30% from "Suggested Retail" which was not what
> most dealers were selling them for...
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center
> For more info click on the following
> http://www.avvid.com/
> or call 1-800-214-5779

2204. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Mikey <mjc5@psu.edu>
Message-ID: <38205D6F.CB4AE3CE@psu.edu>
Source record: 95076

Clif Holland wrote:

> MailfrmPA wrote:
> >
> > Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I
> > guess they lost money on every sale, but made up the loss on the volume!
>
> If you loose money on every sale how can it be made up thru volume? Read
> what you said and explain it. Increased sales just means increased
> losses.

That's just an old joke. You ask someone how their prices can be so low, and
they reply "our prices are so low that we lose money on each sale, but.....
you know the rest.

2205. MFJ Boom Mike Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <7vpntiito1@ins21.netins.net>
Source record: 95077

I took a chance this past week and ordered the new MFJ Boom Mike Headset that appeared in their most recent catalogue. I used it during the CQ WW DX contest last weekend with my TS-870s... what a pleasant surprise. I saved about 50 bucks over the Heil and it worked perfectly. The headphones were VERY comfortable and had good audio quality. I wore them for about 15 hours total. The tx audio was a bit bassy (not worthy of complaint, but at least should be noted) from initial reports so I enabled the TX EQ button on the TS-870s and audio reports were superb. With about 12 dB of RF clipping and the TX EQ enabled, it sounded very good according to on air reports and in the local monitor mode where I could listen to my own signal.

Anyone looking for some savings on a dual earphone, boom mike headset for vox rigs only, might be quite pleased with the MFJ.

It has no PTT switch and you can buy a cable to match your radio or make your own.

73

--
hasan schiers, N0AN
schiers@netins.net

2206. Re: Any Modern Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Sawadee <nospam.sawadee@javanet.com>
Message-ID: <7vppop$co4$1@autumn.news.rcn.net>
Source record: 95078

Someone has been selling the Kenwood phone patch on Ebay.com recently.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188055777

No it is not me..

Dave

Greg Knapp <n6gk@garlic.com> wrote in message
news:s1nqs9a2iqi37@corp.supernews.com...
> It's been years since I've seen any advertisements for phone patches. Does
> anyone know if there are any phone patch manufacturers left? Do they make
> patches with the new modular (snap in) phone jacks on them so you can just
> snap them into the line?
>
> 73,
>
> Greg, N6GK
>
>

2207. Re: renewing my license?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911031225140.19891-100000@cluster2>
Source record: 95079

i don't need to renew, i need the one for changing my address. thanks for
all the e-mails.

On Wed, 3 Nov 1999, dana wrote:

> Date: Wed, 03 Nov 1999 05:18:03 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: renewing my license?
>
> what form do i request to renew? thanks.
> i think it is form 605, but not sure. i am blind, and have called all over
> the place and can't find an answer, n4pge in griffin, georgia.
>
>
>

2208. Re: renewing my license?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911031226141.19891-100000@cluster2>
Source record: 95080

```
i need to change my mailing address, sorry about the wrong post.

On Tue, 2 Nov 1999, Dan wrote:

> Date: Tue, 2 Nov 1999 23:11:43 -0700
> From: Dan <n7wpd@xxmission.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: renewing my license?
>
> I sent in another form 610 and the FCC accepted that one.
>
> Dan
>
> dana <dana@randomc.com> wrote in message
> news:Pine.GSO.4.10.9911030009350.18637-100000@cluster2...
> > what form do i request to renew? thanks.
> > i think it is form 605, but not sure. i am blind, and have called all over
> > the place and can't find an answer, n4pge in griffin, georgia.
> >
>
>
>
>
```

2209. Re: FT-50R and ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7vprm5joh1@mail.nursat.net>
Source record: 95081

Hi Dave,

> "Dave Mencin" <dmencin@smartgps.com> writes:
> > I am a pilot with a FT-50R that I would like to modify to
transmit on
> >the aviation bands as a backup radio in my glider (I have no engine
and the
> >battery does go dead). Anyway to do this with ADMS-1D, I have read
about
> >using ADMS-1C to do place the radio in a european mode that
includes the
> >bands I want, but it does not seem to work for me.
>
> Forget it.

Wait a minute and take a look below.

> Aviation communications are done using AM, not FM. The
> FT-50 has an AM detector, so you can put it into AM mode to listen
to
> airband communications.

Yep. That's true.

> But the transmitter is FM only. There's no modification to change
> this, since it's not a software restriction - the radio simply does
not
> include the necessary circuitry to transmit in AM.

That's true too! BUT if you will using TX frequency in FM +/- 5 kHz
from RX frequency, your AM avia station will receive FM very well. My
friend, who like to fly use amateur radio like Icom T7H or W32A
without
problem. This trick help you anyway

> Yaesu does make an aviation band radio that seems to use a lot of
> mechanical parts from the FT-50.

Yep, but the price...!
WBR,
DIA

2210. Heath SB-200 and other Heath items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <Mu_T3.1558$J55.91223@monger.newsread.com>
Source record: 95082

Heath items for sale:

Heath SB-200 HF linear amplifier. Covers 80 thru 10
meters. 1200 W PEP input. Presently wired for 110
V AC, but can be changed to 220 V AC. This unit is
in good shape, both electrically and cosmetically.
Manual included for $350

Heath HM-102 Wattmeter. This is the HF version of the
wattmeter. It has scales for 200 W and 2000W, as well as SWR.
It has a removable remote sensor, so the meter can be about
3 feet from the sensor. This looks in great shape, not quite
like new, but close. Manual included for $ 40

Heath HD-15 phone patch. Separate control of transmit and
receive audio, with nice VU meter. Will work with high or low
impedance mic input. Manual included for $25

Heath IP-27 low voltage power supply. It is fully adjustable
from about 0.5 Volts to 50 Volts, and has current limiting that
is built in and adjustable from a couple ma up to 1.5 amps.
There is also a nice large meter for measuring current or
voltage. The supply is "floating", so can be used for
either plus or minus supplies. It is the "Heath Brown"
color. Manual included. $100

I also have the following Heath manuals available. All are
originals, and are in good condition.

HN-31 A Dummy Load manual. Note the "A" suffix. This is for the
newer model that does not have the tap for the scope. The
manual is in the smaller "half size" format. This manual looks
like new, and has NO check marks in it. $ 8

GR-2050 TV Set - Five book set $ 15
GRA-601 TV Clock $ 5

All manuals are in good shape. All are originals and not copies.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2211. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Al <w1wrd@qsl.net>
Message-ID: <38207718.4BC97C23@qsl.net>
Source record: 95083

Mikey wrote:
>
> johndot wrote:
>
> > If you people want to sell on E-Bay that's great but why load all this
> > stuff on this new's group ??
So people interested can view it.
> Its a great new form of spam. I guess I'll have to make a new kill
> filter for FA:
Great idea for those that don't care to view FA: So what's
the problem!

2212. Re: HELP with Standard C528 dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38207A96.AFA671C9@lakefield.net>
Source record: 95084

I have the 228, and had same problem. I put in a new memory battery, and
did a hard reset. Then reprogrammed it to freqs.

Theo Karliotis wrote:
>
> HELP!
>
> I've had my lovely Standard C528 dual band handheld for the past 8 years
> without any problems and now it has a major problem. Whenever I turn it on
> it resets to default freq. 146.000 and 433.000 and Transmits on Med-Power on
> VHF and Can't Be Turned Off!!!
>
> No help doing the memory reset on the side, it just resets and starts TX'ing
> on 146.000 again !!!
>
> Does anyone know how to solve this rather unusual problem.
>
> BTW my friend (another HAM) purchased the same radio with me in 1991 and is
> Experiencing the EXACT SAME DRAMAS, so it's no just me.
>
> PLEASE HELP ME BRING THIS RADIO BACK TO LIFE AGAIN...
>
> Theo,
> VK4CTK.
> mailto:theo_karliotis@hotmail.com

2213. WTB: TenTec Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ken Booher <kebooher@att.net>
Message-ID: <3820829F.177AF374@att.net>
Source record: 95085

Looking for TenTec Antenna Turner Model 238....

If you have one available, must be in very good
condx, no problems...

Ken (K8JWC)

2214. Re: Help with TS-830!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <382086F2.95D5B8F2@arrl.net>
Source record: 95086

The TS820 requires a jumper in the back if the external
VFO is not connected. The TS830 may be the same.

After that, contact cleaner and moving the cable
connectors including board to board connectors inside the
counter module is in order. Use good quality contact cleaner
with NoOx additives. Do not even think about WD40.
Check the board grounds via screws also.

I recently restored an old 820 with similar symptoms this way.

John KH7T

2215. Kenwood R-2000 circuit diagrams??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Les Edgecumbe <les.edgecumbe@virgin.net>
Message-ID: <7vq2koqjc1@nclient11-gui.server.virgin.net>
Source record: 95087
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,relcom.radio.diagrams,uk.radio.amateur

Thanks for reading this.

I am trying to resurrect a Kenwood R2000 Reciever, but need circuit
diagrams.
Can anyone help with photocopies, for which I would gladly cover the costs +
postage=

Regards=

Les Edgecumbe G0NXI

Les Edgecumbe.
Devon. England les.edgecumbe@virgin.net

2216. Re: R-7 Vertical Question.. Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38208E11.AF34C9A1@ix.netcom.com>
Source record: 95088

Hammmm wrote:

> No, the top hats don't matter. The manufactrer just put them there for
> the fun of it. It makes it sway more in a heavy wind and looks KEWL!
>
> It looks even KEWLer if you remove all the other "bumps" in it and
> assemble it with only the tubing.
>
> orbitone@worldnet.att.net wrote:
>
> > I am looking at buying a R-7 Vertical Ant the thing is missing the 2
> > Top Hats why I do not know its been up a few years does this matter
> > any without the Top Hats thanks for Looking .. Mike.M ..KC6 RDJ

I had an R5 and broke a "top hat" -- didn't seem to affect the operation perceptible. But I ordered new ones from Cushcraft any way The assembly manual is on-line at URL:
http://www.cushcraft.com/support/tlai.htm

A few tips -- don't rely on the last guy setting it up properly. Heard of a lot of cases where the dimensions were incorrect and the antenna won't tune. Check every dimension vs the manual. The base insulator at the bottom is particularly critical. Keep the antenna away from buildings and trees if at all possible.

Be especially careful of running high power into an R7 --- especially if the VSWR is above 2:1. Lots of folks frazzled traps by using a tuner and running high power. A tuner does NOT change the VSWR into the antenna -- only matches xceiver to antenna.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 485,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

2217. Re: Tech information at Bama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <7vq5bj$5k8@chronicle.concentric.net>
Source record: 95089
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

It really works, thats if I give you the correct address

ftp://bama.sbc.edu

Sorry about the mistake

Butch

J Peitsch wrote in message <7vo3tg$jql@journal.concentric.net>...
>If you need tech info look here first and free
>
>www.bama.sbc.edu
>
>Many makes and models listed ham and shortwave
>also EICO and Heath
>
>
>
>

2218. FS: Alinco DJ191TH/VHF Tuner/35 Watt AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Matthew Chastain <mchastain@eidetic.com>
Message-ID: <dg1U3.7$JI1.275@wdc-read-01.qwest.net>
Source record: 95090
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

ForSale:

Alinco DJ-191TH 2 meter handheld radio
* EBP-36N Battery 9.6v @ 650mAh (5 watt)
* EDC-63 Battery Charger (10 hours for 36N battery)
* Manual, Schematic, Softcase, and stock antenna
* CAP Modified
Xtras - 5/8 wave Rubber Duck Antenna
MFJ - 285 Mini Handheld Mic
Mobile power cord

http://www.alinco.com/Products/DJ-191T_TH.shtml

MFJ-921 144-220Mhz Antenna Tuner with SWR/Power Meter
* Manual + Schematic

http://www.mfjenterprises.com/tuners/mfj921_4.html

RF Concepts RFC 2-23 Amplifier
* 2 watts in 30 watts out
* Switch for FM/SSB operation
* 15db Preamp
* Manual + Schematic and Power cable
Xtras - Homemade mobile power cable supplys
both Amp and Radio (not tested)

http://www.kantronics.com/specsfor.htm

****** All items are in excellent condition, the radio
****** has been in softcase since it was purchased.
****** ALL ITEMS TO BE SOLD TOGETHER

Asking: $165.00 (I'll pay shipping, within reason and within U.S.A)
Contact by Email if interested.

N7YCK
Matthew Chastain
mchastain@bendcable.com

2219. wanted Kenwood speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Anthony Easom <anthony.easom@virgin.net>
Message-ID: <38209DC8.65E60DE7@virgin.net>
Source record: 95091

I am looking for a Kenwood speaker for my TS850SAT transceiver.
Either a SP31 or SP230 would suffice.

Anthony Easom G4OPI
uk telephone 01723 862169

2220. Re: FT-50R and ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: davem@chong.cs.ubc.ca
Message-ID: <7vq8g5$p17@chong.cs.ubc.ca>
Source record: 95092

"DIA" <astra@softhome.net> writes:

>That's true too! BUT if you will using TX frequency in FM +/- 5 kHz
>from RX frequency, your AM avia station will receive FM very well. My
>friend, who like to fly use amateur radio like Icom T7H or W32A
>without
>problem. This trick help you anyway

Well, maybe. For this to work, you're depending on the FM signal ending up on the "skirts" of one of the filters in the receiver, probably the IF filter. In this case, frequency changes result in signal amplitude changes, which are detected as AM. But how well it works depends on how wide the receiver's filter is, how much the transmitter is off frequency, and how much the receiver's several oscillators are off frequency.

Normally, an AM transmitter/receiver system or an FM transmitter/receiver system are designed so that despite the tolerances on all the components, the transmit frequency falls in the flat portion of the receiver bandwidth, so all transmitters are received about equally well. With this scheme, tolerances could add up in such a way that one transmitter is received well on one receiver and not at all on another, even though all are working properly.

So, I'd say this is something worth trying if your main radio dies and an FM HT is all you have with you. But I wouldn't *depend* on it working.

>> Yaesu does make an aviation band radio that seems to use a lot of
>> mechanical parts from the FT-50.

>Yep, but the price...!

Yeah, like anything for aviation.

However, there were a number of manufacturers of rather large aviation handheld radios a number of years ago. They are no longer fashionable since the current Icom and Yaesu radios are so much smaller. But they work fine, and should be quite a bit cheaper used because they are out of fashion. (I have an old Icom A20).

Dave

2221. FS:LAFAYETTE HA-225 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <7vq893nch1@holly.prod.itd.earthlink.net>
Source record: 95093
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

FOR SALE LAFAYETTE HA-225 1965 REC 0.150 TO 54 MC

CONDITION1-10 IS A # 9 WITH MANUAL. POWER UP, WORK GOOD, $ 300.00 oba
+shipping

2222. FS Cushman CE-3 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <3820AB6C.6C9A2C36@c2i2.com>
Source record: 95094

I have a Cushman CE-3 with manual for sale $350.00 OBO plus shipping.
Will trade for a modern dual band mobile. John 520-868-3171

2223. HAM PRICE GUIDE 2nd, NOW! Visa/MC/Checks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7vqbb3grt1@ns2.foothill.net>
Source record: 95095

PRICE INFORMATION NOT FOUND ON INTERNET
OR ANYWHERE ELSE !!

VISA and Master Charge, available.

The new HAM PRICE GUIDE 2nd just out, contains prices for over 3800
different models of USED HAM GEAR and test equipment.

They are all REAL PRICES, NOT AUTHOR'S OPINIONS.

The prices for each item are marked as either: Actual ordinary sale,
Auction Price, or "Offered-for-sale" price.
Each price is dated. Most items include a DESCRIPTION OF THE CONDITION that
the item is in.
DESCRIBES ACCOMPANYING ACCESSORIES, OPTIONS, MANUALS, ETC.
This highly informative type of PRICE INFORMATION is NOT AVAILABLE
ELSEWHERE.

82 pages 8 1/2 by 11 inch format.
Improved EASY TO READ print.

ONLY $10.95 Add $2.00 for mailing in U.S.
Calif. residents add SalesTax.
Add $4.00 for surface mailing out of U.S.

Send checks or money orders and legible address to::
Eugene Rippen, P.O 9, Auburn, CA 95604
or
FOR VISA or MASTER CHARGE, need the
following info emailed to soundval@foothill.net
Number of Books
Total Amount $ including shipping & Sales
Tax, if any (Calif)
Name, number & Expiration date on Credit Card
Credit Card billing address including ZIP.
Shipping address: NAME, ADDRESS, ZIP

No other forms of payment or shipping, please.

2224. Re: renewing my license?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <s21bsptq24244@corp.supernews.com>
Source record: 95096

Dana: You can change your address via Email. www.fcc.gov. GL Vance K5CF
dana <dana@randomc.com> wrote in message
news:Pine.GSO.4.10.9911030009350.18637-100000@cluster2...
> what form do i request to renew? thanks.
> i think it is form 605, but not sure. i am blind, and have called all over
> the place and can't find an answer, n4pge in griffin, georgia.
>

2225. FA Palomar Rx Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: The OM <mostsecure@hotmail.com>
Message-ID: <s21d8q6i24266@corp.supernews.com>
Source record: 95097

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193551813

Thanks

Frank

2226. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: The OM <mostsecure@hotmail.com>
Message-ID: <s21dc11524250@corp.supernews.com>
Source record: 95098

Use your news reader filter to exclude FA items. Some of us value very highly to be able to view these items.

johndot wrote in message <01bf2600$30f0b4c0$036ff6d0@johndot>...
>If you people want to sell on E-Bay that's great but why load all this
>stuff on this new's group ?? Most of us are smart enought to search E-Bay
>is that is what we want to do,. But why clutter up this group with your
>ad's ??
>

2227. Kenwood TS-940S w/ IRCI Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: "Daniel L. Ransom" <Ransom@Gonzaga.edu>
Message-ID: <7vqc13$e9g$1@bop.gonzaga.edu>
Source record: 95099

Kenwood TS-940S HF Transceiver. IRCI dual 400 Hz CW and dual 2.1 kHz SSB filters, 6 kHz AM filter, RX/TX filter switching kit. Computer interface IF-10B installed (Will also include KIY RS-232 Interface.) Late model high serial number 9050184. Expert tune-up by IRCI. Service Manual and original Shipping Boxes. No antenna tuner version. Mint. Non-smoking second owner. $900. Dan, K7MM or Ransom@Gonzaga.edu.

2228. FS: Yeasu FT50R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <3820b6b0$0$42390@news.voyager.net>
Source record: 95100

For Sale Yeasu ft50r HT. This is a early model with very wide tx/rx capabilties. Yes, includes the popular band. Radio is in good shape and works excellent. Package includes: radio, 2 antennas, 9.6 volt 900mAh battery, 7.2 volt 1800mAh battery, MAHA speaker mike, rapid charger, 12 volt filtered power cord, clip and manual (sorry lost box while moving).

Will take $275.00 including shipping in the US. Thanks for reading.

2229. How much is it worth ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991103182055569031@ppp2-168.infoteck.qc.ca>
Source record: 95101

A friend of mine offered me his whole HF station. He is going to an elder's home and he got to sell everything he's got. I really don't know the value of all his stuff so I really like if you could help me find the fair market value of all this. Don't worry about the US-CDN dollars thing. Just give me the value in your currency and I'll translate it.

Here we go:

Heathkit

SB-200 (1 kw amp)
SB-301 (transmitter)
SB-401 (receiver)
SB-600 (speaker)
Cantenna (dummy load)
Weather station (4 big "dials" sorry no model number)

Drake

MN-2000 (antenna tuner)

CDE
---
rotator and control box (sorry no model on this one)

Antenna
----
6 elements tri-bander beam (10-15-20 meter)

--
Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

2230. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bf2653$3b6b6be0$0100a8c0@ZTU>
Source record: 95102

Take them to the .swap group, while at it take the folks that post items
for sale here and .swap also, with you.

Al <w1wrd@qsl.net> wrote in article <38207718.4BC97C23@qsl.net>...
>
>
> Mikey wrote:
> >
> > johndot wrote:
> >
> > > If you people want to sell on E-Bay that's great but why load all
this
> > > stuff on this new's group ??
> So people interested can view it.
> > Its a great new form of spam. I guess I'll have to make a new kill
> > filter for FA:
> Great idea for those that don't care to view FA: So what's
> the problem!
>

2231. FS: FT-50RD, TS-820S, MISC ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: edparry@REMOVEgte.net
Message-ID: <3820c5a1.1123287@news.gte.net>
Source record: 95103
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys!

Trying to get some bucks up to get some gear and catch up some bills.

These items are in XLNT condition and work great. (Add shipping)

1 - Kenwood 820S w/MC-50 desk mic, copy of manual. $240

2 - FT-50RD - $240 - HD (1800 mA) battery, drop in charger, adapter, manual, 3 antennas.

3 - Spirit Pro UHF HT - $40 - 2 watts, 464.55 mhz good cond/works great.

4 - Casio TV-470 mini TV - $40 - 2" screen. Runs on 4 AA's. Real cute and works great.

5 - Hallicrafters S20R receiver - $80 - Old and dirty, but completely intact. ie: Needs restoring, but it is all there.

Will consider trades for other gear - ie:

13.8vdc/20 amp xlnt cond power supply.

2 meter or 2m/70cm or 2m all mode rig - must have ctcss encode and decode, decent high power, support non standard duplex offsets, be fairly current and in good shape.

San Fernando Valley area of Southern California.

Thanks - 73 - Ed - KF6YKM - 818-891-9230

- Leave a message if I'm out and I'll call you back.

2232. FA KENWOOD 570 SG LOOK.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <3820DEDC.D36FCD8D@bellsouth.net>
Source record: 95104

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190708320

Get yourself a great kenwood in the box all acc.
good luck

2233. 2m HT and amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Tom Smith <tomksmith@mediaone.net>
Message-ID: <it5U3.1767$Xf1.40132@wbnws01.ne.mediaone.net>
Source record: 95105

I have a Standard C-168A 2 meter HT. Like new condition. I think I've charged the battery twice - I don't have much interest in 2m. The radio has 40 memories. Covers 118 to 172 MHz with AM for the aircraft band - receive only outside of the ham band. It comes with the standard 7.2 v 700 mAh battery, wall charger and speaker mic CMP115. $150 or best offer - shipping extra.
I also have a rfconcepts rfc 2-117 2m amp. I swapped for it and have never put it in my car. The previous owned measured it at 150 watts out with 5 watts in his car with it running. It has a preamp built in. $150 or best offer - shipping extra.

Thanks,
Tom WA7DET

2234. FS TM-G707A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21r9iju24224@corp.supernews.com>
Source record: 95106

I'm going to buy a new IC-746 soon. Lucky me...I went to Hamfest MN last weekend and won a TM-G707A dual band mobile rig. It arrived today.

If someone is interested, get in touch right away or I'll be using it as trade fodder for the '746.

Ford Peterson
320-275-2004
ford@cmgate.com

2235. FS IC229A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21rdhl824255@corp.supernews.com>
Source record: 95107

I'm going to be trading in a bunch of equipment for a new IC-746 soon. I have for sale an IC-229A with the HM-56 mic (touch tones). If you are interested in a sturdy little FM rig on 2 meters, get in touch right away. I have a trade-in offer of $90.

Ford Peterson
ford@cmgate.com

2236. FS NIR-10 DSP unit by JPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21rg3ge24223@corp.supernews.com>
Source record: 95108

I'm going to be trading in a bunch of equipment this week on a new IC-746.
I won't be needing the NIR-10 any more. Anybody interested? The trade
offer is $80, which I will take unless you can convince me I should sell it
to you.

Ford Peterson
ford@cmgate.com

2237. FS MFJ-1026 Noise Canceling Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21rivi424226@corp.supernews.com>
Source record: 95109

I'm going to be trading in a bunch of equipment this week on a new IC-746 and won't be needing the noise cancelling device any more. I have a trade-in offer of $65 and will take it unless you can convince me I should sell it to you......

Ford Peterson
ford@cmgate.com

2238. FS Alinco DJ-S11 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21rlm5v24218@corp.supernews.com>
Source record: 95110

I'm going to be trading in a bunch of equipment this week and will be trading in an Alinco DJ-S11 teeny weeny HT to boot. I've got a trade offer of $50 and will take it unless you can convince me I should sell it to you.

Ford Peterson
ford@cmgate.com

2239. FS IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21r64lq24279@corp.supernews.com>
Source record: 95111

I'm going to buy a IC-746 next week and need to see if someone will give me more than the trade-in.

The IC-725 has the FM board installed. I have a trade -in offer of $565 for the package. Package includes: IC725
PS55
AT150 matching auto tuner

Great little radio has served well as a base station for me for many years.

Ford Peterson
320-275-2004
ford@cmgate.com

2240. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: John <jdyer@txol.net>
Message-ID: <s21s125a24268@corp.supernews.com>
Source record: 95112

> >
> > Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from
retail. I
> > guess they lost money on every sale, but made up the loss on the volume!
>
>
> If you loose money on every sale how can it be made up thru volume? Read
> what you said and explain it. Increased sales just means increased
> losses.

Stop and take a deep breath guys.

I think "mailfrmpa" whoever he is was quoting the punch line from an old aggie joke that was floating around long before Alinco, Kenwood, etc discovered America. I am a Texas wheat farmer and am very familiar with that economic theory. Have spent a lifetime trying to perfect it.

--
John Dyer, AE5B
Callahan County EC
ARRL Life Member

2241. wtb; icom 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <3820F283.5F97AB3E@tulsa.oklahoma.net>
Source record: 95113

wanted in good working condx..
please state serial number, condx, and price..
tnx
wd5jfr

2242. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <s21taksj24241@corp.supernews.com>
Source record: 95114

It appears to me that this is what this newsgroup appears to be about. FS WTB and help for hams...98% of the stuff is just that...what is it suppose to be?

johndot <johndot@michweb.net> wrote in message news:01bf2600$30f0b4c0$036ff6d0@johndot...
> If you people want to sell on E-Bay that's great but why load all this
> stuff on this new's group ?? Most of us are smart enought to search E-Bay
> is that is what we want to do,. But why clutter up this group with your
> ad's ??
>

2243. RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Murry Neece <kc5mdm@iglobal.net>
Message-ID: <3820FCDF.38C663B7@iglobal.net>
Source record: 95115
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Got better things to do ...bite me big boy..M

RAFman wrote:

>
> No matter how you attempt to explain or justify it to yourself, you
> knowingly violate consumer ethics as a card merchant "in good
> standing". You are behaving like a scumbag & you clearly know it.
> First you say its your store, next it is your partners machine. What a
> Cock N Bull story, now:
>
> add 5% for packing? Hahahahaha
>
> You exposed yourself & your motive (GREED) in attempting to rip people
> off. Now I hope someone does get directly to "their"/your card
> company. They will do the right thing by stopping your ability to
> defraud card holders. Most people weren't aware chargecard surcharges
> are grounds for your merchant status to be revoked IMMEDIATELY.
>
> Not right, not fair, not ethical,
> If I can't do it, you can't either,
>
> Buyer beware of Murrays Special Arrangements, he is clearly not an
> ethical ham of just 5 years nor an honest dealer. His friend is the
> money he steals from unsuspecting cardholders & neive, trusting hams.
> You needed to exposed Murray, it just ain't right & you know it is
> being a REAL crook...
>
> Elmo RAFman Bynum
> Consumer Advocacy Specialist
>
>
> Murry Neece wrote:
>
>> All my prices are cash mr anonymous......If you want an arrangement
>> with my partners to use thier machine to charge, thats what it costs
>> me....and you......I see what you are saying but Im interpreting it
>> to suit me!! After all Im not here to suit you!! Just help you
>> spend some money and get a radio cheaper than you could
>> otherwise....any way if you will identify your self, Ill just
>> charge you 5% for packing and handling...OK? Thanks...73 K5MDM
>>
>> RAFman wrote:
>>

>> > A consumer lesson right from your webpage:
>> >
>> > "I am proud of my reputation as an honest dealer and will go out of
>> > my way to keep it that way. Please ask for my
>> > references if you don't know them.... I have plenty and will be
>> > happy for you to check them."
>> >
>> > =-=-=-=
>> >
>> > OK Mr Honest Dealer,
>> >
>> > Isn't surcharging (3%) on any card purchases a direct violation of
>> > your "Merchant User's Agreement"? You had better read it again
>> > carefully before you answer It is a direct violation & also
>> > questionable whether you can use it for "Other than stated & named
>> > business" registered to the card company which is stated to be the
>> > conveneince store.
>> >
>> > Anyone who pays/paid it can cost you, "an honest dealer", more
>> > than his reputation. Maybe you have been reported to your company
>> > already.
>> >
>> >
>> >
>> > Buyers of anything: Please be warned & wise to "honest dealers" who
>> > practice this tactic. It should be illegal not just immoral,
>> > violation of his contract & plain bad business!
>> >
>> > All he is doing is beat you out of the additional money so he can
>> > recoup their (card company's) cut of his sale.
>> >
>> > Such a dealer, but honest is questionable...
>> >
>> > Remains to be seen:
>> >
>> > Did somebody say "Cha-Ching"?
>> >
>> >
>> >
>> > Murray Neece wrote:
>> >
>> >> 60 days old, complete as NEW....$1350 to your door... SINGLE
>> >> UNIT TRADES for other good HF gear considered...VISA and MC thru
>> >> my conveneince store at +3%....thanks 73 Murray Murray's Radio
>> >> Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment
>> >

2244. Re: 100's of projects

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: ke6bcw@shortwaveplanet.com
Message-ID: <3820bbc4.426943192@news.earthlink.net>
Source record: 95116
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

On Mon, 1 Nov 1999 10:45:10 +0100, "Harry SM0VPO"
<harryvpo@hotmail.com> wrote:

>100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.

There's a goldmine here. Even homebrewing brews! :)
I never thought about it before, but I've done almost all
homebuilt projects during winter. Something about those
short days, and cold outside, that makes you want to cuddle
up nice and close to a hot soldering iron. :)

>
>I have done a lot of updating recently and included a 4-watt AF amplifier as
>well as coil-winding using PCBs so that anyone can wind the same coil! Not
>an easy task, remember Harry's laws?:
>
>1 - No two people can wind the same inductor with the same instructions and
>materials.
>2 - Coil winding data is a constant that varies from person to person.
>
>Of course, the article is illustrated with photographs of a 20uH inductor
>(+150pf = 4MHz).
>
>There are loads of antenna projects, transmitters, receivers and even a
>little booze, if you think "homebrew" has another meaning.
>
>I have my own message board which is in daily use by home constructors with
>problems or suggestions. If you could help to answer some of the questions
>there I would be eternally gratefull.
>
>best regards from Harry - SM0VPO
>
>

2245. Re: Wanted: Service manual Icom IC821h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <UiST3.38071$Ow5.44207@dfw-read.news.verio.net>
Source record: 95117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,alt.nl.radio.zendamateur.gelicentieerd

Greetings..

No 's behind 73.
Otherwise, "best regards's"

Cheers,
Gary

Frank wrote in message <38142a07.7730627@news.hccnet.nl>...
>Thanks for reading,
>
>I'am looking for the Service Manual for the Icom IC821h
Transceiver,
>original, copy or software-file ALL O.K.
>
>Please reply via this Newsgroup OR my Emailadress:
pe1knl@amsat.org
>
> 73 and thanks for Your reply in advange
> Frank PE1KNL

There, that looks a lot better!

>
>Voor de nederlandse lezers:
>Dit bericht is ook gestuurd naar internationale newsgroups, vandaar
in
>de engelse taal...

2246. MFJ items FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <01bf2683$822b24a0$d5ecaacf@default>
Source record: 95118

1. MFJ pacesetter 422B, Bencher paddle set (black base) with MFJ keyer .
Nice condition.
$75 shipped CONUS see it @
http://www.mfjenterprises.com/keyers/mfj422c.html

2. MFJ 1270 B Packet TNC with 1272 B TNC/MIC switch + all cables and
manuals
$75 shipped

3. MFJ-557 code oscillator with practice key. Unit has crack near volume
knob, does NOT affect operation. $12 + $4 to ship

Would like cash, but would entertain trade offers for any or all in
exchange for:

2m mobile
10m yagi (In N. Idaho area)
Triband yagi (In N. Idaho area)
Mobile antenna tuner (MFJ-945e)
Let me know what you have collecting dust, and we'll make a deal.

Gary k7mhz
--
Please remove the "NOSPAM" from my e-mail address to respond

2247. FS: Kenwood SM-220 w/BS-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <uFgNM2rJ$GA.338@cpmsnbbsa05>
Source record: 95119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood SM-220 station monitor with BS-8 pan adapter,
9+ condition, $325 plus shipping for Cleveland TN 37312
'73 Garry
```

2248. FS/TD SWAN 250 6 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <7vnucppkp1@nnrp1.deja.com>
Source record: 95178

SWAN 250 6 METER. LOTS OF EXTRA TUBES. TALKS GOOD. $250 OR TRADE FOR
YAESU HF RADIO OR ACC'S. EMAIL ME IF INTERESTED. KC5UKJ

Sent via Deja.com http://www.deja.com/
Before you buy.

2249. Need Hallicrafters S-40B Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: lrbety@aol.com
Message-ID: <19991102190834.02910.00001416@ng-ft1.aol.com>
Source record: 95179

I recently purchased a dandy S-40B but I need a schematic to determine the value of one of the missing power supply resistors. If you have a schematic I will
gladly pay for a copy.

Thanks,
WA4QGA
David Beard

2250. Kenwood TS-930S power supply behavior

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7vnuv9$k18$1@Nntp1.mcs.net>
Source record: 95180

I've noticed a strange behavior with the power supply in a Kenwood TS-930S that I recently acquired. When I place the unit into transmit (key down in CW/Tune, PTT on SSB) the meter lamp and fluorescent display get brighter indicating that the 28 volt final power supply voltage has increased from receive?!

This voltage increase occurs in Tune, CW, and SSB modes even if the carrier and mic gain controls are turned all of the way down (little or no RF)? During transmit, the collector voltage is off the scale on some bands and right around 30 volts on some others. When I transmit on some bands, the voltage appears to go up during the switch from receive to transmit, but then drops back down (as indicated by watching the meter lamp (which runs off of the 28v supply).

Output from the unit in CW is about 120 watts which is right where it should be. And, other than this anomoly, the unit appears to work fine. Have any of you folks ever experienced this situation with the 930? Seems like it could be a poor-RF-ground issue, but then why would it happen with carrier and mic controls all of the way down?

When I get some time I plan on going in and looking at some test points. Meanwhile, I'd appreciate any information on this...

Thanks, Michael N9BDF

2251. FS: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: Lisa Lowell <ka0nno@arkansas.net>
Message-ID: <_kLT3.22685$23.1173364@typ11.nn.bcandid.com>
Source record: 95181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale ICOM 720A HF 160-10 meters 100 watts

Excellent condition, works electronically and physically on a scale of 1-10
it is a 9. Has only one little problem, the push button power switch is
locked in on position.
Comes with hand mic and instruction manual.

Want $350.00 plus shipping UPS to your door.
If interested contact ka0nno@6mt.com

Thank you Lisa

2252. Re: How much mark-up on new HF equipment in US?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991102194216.04127.00001181@ng-fx1.aol.com>
Source record: 95182

Bear in mind that TechAmerica discounted the Alinco HF rigs 30% from retail. I guess they lost money on every sale, but made up the loss on the volume!

2253. FT840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <3820877b.1286208@news.det.ameritech.net>
Source record: 95183

Anyone know where you get the 8 pin din plug for the back
of an FT840.

Please reply by e-mail to jwodell@ameritech.net.

Thanks

73 jerry w8gnd

2254. FS: MFJ-407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991102195740.11145.00001359@ng-fd1.aol.com>
Source record: 95184

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

Uses a 9 volt battery or DC cord, not included...

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2255. FS: SEA Model 1612B HF Coupler.. like SGC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991102200003.11277.00001534@ng-fd1.aol.com>
Source record: 95185

Hello,

I have aquired a "SEA Model 1612B HF Coupler.

$175.00 + Shipping...

Frequency Range: 1.6 to 25.0 MHz
RF Power Capability: 150 watts PEP
Input Impedance: 50 ohms
Power Requirement: 13.6 VDC negative ground
Operating Currents: 2 Amps
Tuning time: "Learn Mode", Typically less then 5 seconds
"Educated Mode". Approximately 20
milliseconds
Mounting: Any position
Enviromental Temps: -30C to +60C
Size: 15"x12"x5.5"
Case Construction: Waterproof, Fiberglass
Control Cable: No. 20 Guage, 3 or 4 wires

Discription as read from its Manual;

OVERALL DESCRIPTION

The SEA 1612B is a fully automatic antenna coupler,designed for a wide range of applications. This product features an advanced microprocessor based tuning algorithm which allows this antenna coupler to tune up on normal voice signals from the transmitter, and also remember which network constants are required for a given operating frequency. This feature permits the antenna coupler, once the "learning" operation is completed, to retune a given frequency in approximately 20 milliseconds. This is less then the time required to say "hello". The coupler operation is completely automatic and requires no operator intervention. If the antenna system is altered or replaced, the coupler will automatically "relearn" the required constants. During the learning period, operating is somewhat slower and, depending on the particular frequency/antenna combination, up to 5 seconds may be required to achieve a matched condition. Once the antena is properly matched, the coupler signals this condition by pulling a control line low. This control signal may be used to operate an "all tuned" indicator of some kind at the operators' Transceivers. Such an indicator is provided on the SEA 222 and SEA 223 radio-telephones.

Jason S. Hulet/W1WOW
Traverse City, MI

2256. repairs Yaesu 747GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: ronald@marcus-online.net
Message-ID: <381fa018.1173932641@news.marcus-online.net>
Source record: 95186

Lost output on my 747GX. Is there a seperate relay that hanldles the transmit side? It would appear that there is drive however when I put my watt meter in the circuit to measure output from the transmitter there isn't any.

Ron wa9pam@arrl.net

2257. ## I found it !!! (it's a Mitsubishi...) (was: can anyone help me identify an RF synthesizer chip marked "M64086GP")

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: tinkerman97@usa.net
Message-ID: <381fa4e2.278398700@ny.news.verio.net>
Source record: 95187
Cross-posted to: rec.radio.amateur.homebrew,sci.electronics.design,sci.electronics.components,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Hello again,

Well, after hard work (and the help of Chip directory,
http://www.hitex.com/chipdir/chipdir.html) I managed to idetify this
chip as a Mitsubishi part. I've even found similar parts with almost
identical partnames (+/- one digit...) even with several identical pin
names, which means I'm on the right track...
Reminder: this is a 20pin SSOP chip, RF synthesizer with serial input.
I need the full data sheet to program it.
So, is there anyone on this newsgroup with access to a Mitsubishi RF
catalog or other info source, to help me get the full data sheet
(better yet, to give me a pointer to a web site with proper PDF file)?

Thanks and best regards,
T-man

Note: when posting a Reply, please send me a copy
via email too so I don't miss any responses. Don't
forget to remove the "97" from my email address
inserted as an anti-spam counter measure...:-)

2258. FA: GREAT ROLLER TUNER PARTS, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991102223631.02799.00000669@ng-cm1.aol.com>
Source record: 95188

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
They are the components for a 2kw Roller inductor tuner, so far the components are very reasonable. All parts are LIKE-NEW and it ENDS ON THURSDAY NIGHT!
Here are the URL's with pictures>>
ROLLER INDUCTOR @ only $22.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190253472
TURNS COUNTER>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190219769
TWO(2) LARGE CAPS @ only $22.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190242009
TWO(2) VERNIER DRIVES @ only $13.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190229967

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2259. FA: AMECO TX-86 xmtr & 12VDC DOW-KEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991102224024.02799.00000673@ng-cm1.aol.com>
Source record: 95189

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use them.
They are an AMECO TX-86 Mobile transmitter and a DOW-KEY 12vdc relay with 2-days left to go!
Here are the URL's with pictures>>
AMECO TX-86>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190187997
DOW-KEY 12vdc relay>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190200089

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2260. FT-100 problems solved ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991102225255.04188.00001334@ng-fh1.aol.com>
Source record: 95190

The newgroup was full of guys with FT-100s going bad several months ago and now I have not seen any negative posts. Is it safe to buy now. I noticed a $100 coupon from Yaesu and am still cautious. pLease post any comments.
73's TIM

2261. Online Virtual Hamfest - FREE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-03 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19991102232518.02627.00000601@ng-ck1.aol.com>
Source record: 95191

New Amateur Radio Website!

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free!

See the FAQ page for details!

2262. WTB HP560 Plug-ins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jlogin@mindspring.com
Message-ID: <3821a018.3095190@news.mindspring.com>
Source record: 94992

Hi --Anyone interested in selling plugins like 2A60, 2A61,3A1,3A6,
3A5, 3A7, 3A75,3A8
3B1-5. Please let me knw...Tnx & 73's Bob, AA8A

2263. Re: KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3821A639.5858@avvid.com>
Source record: 94993

Gary - KJ6Q wrote:
>
> Why are you looking at the TS-570D(G) if you DON'T want 6 meters? The
> plain 570D is a few hundred dollars cheaper, and comes WITHOUT 6
> meters...
>
> --
> Gary - KJ6Q
> ====================
> The fable,"The grasshopper & the ant", reveals the
> existance of socialist attitudes - even in Greek times...
> "Play today - live off your neighbor tomorrow..."
> Ross wrote in message ...
>
> >I am in the process of purchasing a new rig and sure could use some
> input on
> >what to get. I have sold my Kenwood TS-450S and want something with
> DSP and
> >auto tuner. I am a casual user and like to work all modes but really
> don't
> >need 6 meters. I want to stay under $1500.00. I have been looking at
> both
> >the Kenwood TS-570D(G) and the Yaesu FT-920. I really like the the
> FT-920
> >but wish it did not have the 6 meters and wondering if the extra money
> is
> >worth it. Thanks..
> >
> >
> >Ross
> >
> >
> >rrslater@mnsinc.com
> >
> >

The "570D" doesn't have 6m. The "570S" does. The "G" is an upgrade that
can be applied to either one.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2264. HF Mobile recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991104105156.07489.00001729@ng-ch1.aol.com>
Source record: 94994

Hi All,

I cannot use home QTH for HF. I have to go mobile. I have a budget of about
$500 and would appreciate some recommendations.

Thanks

Ira
kc2fnw

2265. Help: Motorola GP-69 UHF Deaf!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Clifford W. Owen, NRL" <n3yyp@arrl.net>
Message-ID: <7vs8aj$q37$1@ra.nrl.navy.mil>
Source record: 94995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello All:

We have a Motorola GP-68 UHF that suddenly went deaf. By "deaf" I mean DEAF! With two 68's side by side, this one cannot hear the other one, transmit is fine on both units. If anyone knows of this problem or knows of someone who can fix these, please e-mail to: n3yyp@arrl.net or jsartori@bellatlantic.net

--
Clifford W. Owen
n3yyp@arrl.net

| ** "There is nothing better than FREE, but nothing more expensive than FREE!" Y K Owen ** |

2266. Info Wanted: CT-17 Interface with Icom-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Message-ID: <%9iU3.847$D811.6029477@tomcat.sk.sympatico.ca>
Source record: 94996

I am considering adding the CT-17 interface on my Icom 756. I am interested in comments from others who are using this kind of setup. I would probably use the interface as much for shortwave listening as for communications so would appreciate comments in this regard as I am considering getting a Ten Tec RX-320 if the Icom with interface is not very good for shortwave. Also what kind of software do others recommend?

Any info appreciated.

Thanks

Ed VE5VX

2267. kachina 505dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: ted1920@aol.com
Message-ID: <19991104114038.04129.00001839@ng-fx1.aol.com>
Source record: 94997

FS kachina 505dsp.....3 months old......with all
cables......connectors...mic......original double shipping container....1650 +
shipping..ted1920@aol.com(wa2rgb)
1920

2268. WTB HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <7vse2e$22g$1@nntp4.atl.mindspring.net>
Source record: 94998

Looking for a HTX-100 in good shape and at a fair price. Please email info and total cost shipped to 40031 (LaGrange, KY)

73 de Tim K0FL

2269. FS: TS-930S/AT, SP-930, SM-200 w/pan adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <7vseah$r6u$1@hammer.msfc.nasa.gov>
Source record: 94999

I have the following equipment for sale. Everything works flawlessly and are
in excellent condition.

TS-390S/AT - I have the 250 HZ CW filter and 2.5 KHz SSB filter installed. Comes
with an automatic antenna tuner. No appreciable marks on radio face. There co
uld be a few marks on the tops or side, but nothing noticeable. Never had a pro
blem with the radio. S/N can be given on request. I am the original owner. As
king $900 OBO (you pay shipping if needed). Also have the SP-930 matching speak
er to go along with it. Again in very good shape. Both are 9 to 9+ in conditio
n.

Mods to the radio:
1) Has the standard mods for dial lock, etc.
2) Has the mod for use with the SM-220 pan adapter (which is also for s
ale, listed below)
3) Undocumented mod that I added that brings out the band data for use
with a remote coax switch system. This mod can easily be removed prior to pucha
se if needed.
4) Mod to allow transmit on any frequency.
5) I removed the battery compartment to alleviate and possibility with
battery acid leaking into the radio (was/is a problem with the 930).

SM-220 - The SM-220 with the pan adapter. I am not the original owner but it is
9 to 9+ in condition as well. Asking $350 OBO plus shipping if applicable.

Both of the units have worked together for many years and I can give demo it you
are interested.

If you are interested give me a call. I am located in Decatur, AL.

Herb

KU0C/4
--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

2270. WTB Boonton manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s23f8rbb24241@corp.supernews.com>
Source record: 95000

Iam looking for the manual for the Boonton Model 92BD RF Millivolt meter...Lou..

2271. FS: Yeasu FT50R HT $250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <3821c5b7$0$29637@news.voyager.net>
Source record: 95001
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Yeasu ft50r dual band HT. Has very wide RX/TX. Receives 800mhz. In good condition and works excellent. Includes 2 antennas, 2 batteries, MAHA speaker mike, rapid charger, 12v power cord, clip and manual.

Posted earlier for $275.00. I have reduced to $250.00 US shipped.
Thank you.

2272. Wanted: Motorola MT500 Lowband VHF Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: sleong@world.northgrum.com
Message-ID: <MPG.128b725cd1ee4dcb9896ac@news.northgrum.com>
Source record: 95002
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Wanted: Original or Copy of a Motorola MT500 VHF Lowband Service Manual.
Will pay postage to/from you. Thanks very much for your help!

Steve KC6IJM

2273. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3821E155.3C3DA914@flash.net>
Source record: 95003

I have had just about every Icom HF rig so far except for the 781 and
I like the 746 better than any I have had so far.. including the 756,
overpriced and bad display.
I have 2 of the 746 rigs , that is the only reason I have one listed
for sale on the net. I am keeping the other one.
I agree that there were so many sold , that is why you see them on the
net more than say a 781. I say they are the best buy for a muilty band
rig on the market today.
K5JOE, just my opinion.
73

Lawrence W Wald wrote:
>
> Why are so many 746s on the market? Is there some inherent problem with the
> rig that is not of general knowledge? It just seems that every day there is at
> least one 746 on the swap newsgroup. Any ideas/comments?
>
> KE8GW
>

2274. Re: KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <zIlU3.428$_Y3.14285@dfiatx1-snr1.gtei.net>
Source record: 95004

Clif Holland <clif@avvid.com> wrote in message
news:3821A639.5858@avvid.com...
> Gary - KJ6Q wrote:
> >
> > Why are you looking at the TS-570D(G) if you DON'T want 6 meters?
The
> > plain 570D is a few hundred dollars cheaper, and comes WITHOUT 6
> > meters

> The "570D" doesn't have 6m. The "570S" does. The "G" is an upgrade
that
> can be applied to either one.
>
> --
> Clif Holland,

So I'm finding out - I thought the "G" designation signified the 6
meter coverage...

I wonder how many here have done the available $125 "G" kenwood
upgrade to the original "D" models, and if the think it was worth it?
I have one, and might be interested if I hear enough positive
feedback...

Gary - KJ6Q

2275. Out of Office AutoReply: Deja.Com Daily Summary: rec.radio.amateur.equipment 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Goldring, Jason" <JGoldring@philipinc.com>
Message-ID: <E057B040C7DED2119DDF00805F57C35B4EDBF5@na01ns3001.philip-env.com>
Source record: 95005

I have received your mail message but cannot view or reply to it at this time. Please rest assured that I will review/reply to it as soon as I return to my workstation.

Sent via Deja.com http://www.deja.com/
Before you buy.

2276. Re: Help: Motorola GP-69 *(68)* UHF Deaf!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Clifford W. Owen, NRL" <n3yyp@arrl.net>
Message-ID: <7vsokf$5bf$1@ra.nrl.navy.mil>
Source record: 95006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ok, so I did a "FUBAR" on the Subj.

It is a GP-68.

```
| Hello All:
|
| We have a Motorola GP-68 UHF that suddenly went deaf. By "deaf" I mean
| DEAF! With two 68's side by side, this one cannot hear the other one,
| transmit is fine on both units. If anyone knows of this problem or knows
of
| someone who can fix these, please e-mail to: n3yyp@arrl.net or
| jsartori@bellatlantic.net
|
|
|
| --
| Clifford W. Owen
| n3yyp@arrl.net
|
| | ** "There is nothing better than FREE, but nothing more expensive than
| FREE!" Y K Owen ** |
|
|
```

2277. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3821E992.BA1281D6@lakefield.net>
Source record: 95007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on
front end and completely gone over by local Motorola tech for the 2m
band. It comes with a 7k
controller, with all options, including pl. Also it comes with duplexes.

All come with service, and or user manuals.
The scom 7k comes with the windows programming software.

Model numbers are as follows;

Motorola Micor
893RCB-3145B-RH52

Telewave duplexer
TPRD1556

Scom 7k controller

Asking a fair price.

All ready to go on 2m.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2278. Need help with TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Charlie Brown <charlie@llano.net>
Message-ID: <3821EF46.AD1E969E@llano.net>
Source record: 95008

I have a problem with a TS-440. It will not transmit on 20 meters,
When on 20 meters and you press the mic buton the radio keys up mfor
just an instant then un-keys, it seems to work just fine everywhere
else. Where do i need to start looking.

Charlie

2279. FS: Radio Shacek PRO-2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991104153834.12017.00000515@ng-ct1.aol.com>
Source record: 95009

I have a Radio Shack PRO-2006 scanner in excellent condition.......I have the manual and yes it has the popular mod......I wiil take $300 plus shipping........I can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

2280. WTB: HEATHKIT DX 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <3hmU3.4078$JD1.266289@typhoon.nyroc.rr.com>
Source record: 95010

I am looking for a DX100 or DX100B in Good Working order in the NY or NJ area..and a reasonable price. you can reach me at 518-383-8655 in Albany, NY or by email at gheath1@nycap.rr.com Thanks Greg.

2281. Re: Need help with TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3821FF75.9AC@avvid.com>
Source record: 95011

Charlie Brown wrote:
>
> I have a problem with a TS-440. It will not transmit on 20 meters,
> When on 20 meters and you press the mic buton the radio keys up mfor
> just an instant then un-keys, it seems to work just fine everywhere
> else. Where do i need to start looking.
>
> Charlie

Remove the bottom of the radio.

Remove the silver shield on the RF unit.

Cut diode D4

Try it. If it works replace the diode if you want to listen to below
500khz, otherwise put it all back together.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2282. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fkp0r45.pminews@nntp.mindspring.com>
Source record: 95012

On Wed, 3 Nov 1999 20:53:32 -0600, Ford Peterson wrote:

>It appears to me that this is what this newsgroup appears to be about. FS
>WTB and help for hams...98% of the stuff is just that...what is it suppose
>to be?

Discussion about commercial equipment and modifications thereof. The
'help for hams' fits in here. The FS, FA, and WTB really should be in
rec.radio.swap.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

2283. FA: ### MOTOROLA VISAR BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991104164902.01647.00002281@ng-ch1.aol.com>
Source record: 95013

For Sale: Motorola Visar Batteries (2) - NO RESERVE!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193904760

High-Capacity Battery, 520MB Date Code
Med-Capacity Battery, 628MB Date Code

Both of these are spare parts that I've never needed. This package goes for over $200 retail! Both genuine Motorola batteries. The high-capacity battery has trouble transmitting... It will last a full 8-12 hours in scanning mode receive only, but won't transmit well unless in low power (1-watt output). Sold as-is. NO RESERVE! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193904760

2284. FA: ### MOTOROLA SABER III - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991104164915.01647.00002282@ng-ch1.aol.com>
Source record: 95014

For Sale: Motorola Saber III - VHF, Non-Secure

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193911259

Model Number: H43SAK7139AN

120 channels
6 watt output
148-174Mhz
Zone & Channel Operation
Programmable Alpha Display
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It comes with a good high-capacity battery, belt clip, and antenna. Selling because it is not needed anymore. Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193911259

2285. Kenwood TM-V7 frequency extension ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Helmut Bratschitsch <helmut.bratschitsch@utanet.at>
Message-ID: <382201B7.5D406D0B@utanet.at>
Source record: 95015
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi everybody,

I intend to buy such a transceiver but would like to know if and how I
can extend the RX frequency range ?
What will then be the frequency coverage in the full open version ?
Do you have any other good or bad experiences with this transceiver ?

Many tnx in advance
Helmut

2286. Re: Shipping FREE on all orders before Dec.31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <382202BC.13CB69AA@IEEE.org>
Source record: 95016
Cross-posted to:
alt.radio.whadya-know,alt.sports.radio,rec.radio.amateur.antenna,rec.antiques.radio+phono,rec.radio.amateur.equipment

http://www.agsstore.com wrote:
> Buy before 12/31/99 and ALL SHIPPING COSTS ARE FREE!

THIS IS A NON-COMMERCIAL NEWSGROUP! You are in violation
of the spirit of amateur radio.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

2287. Re: HF Mobile recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991104175151.11255.00000720@ng-ci1.aol.com>
Source record: 95017

>I cannot use home QTH for HF. I have to go mobile. I have a budget of about
>$500 and would appreciate some recommendations.

Hi Ira...

First, what type of vehicle will the rig be in?

Second, how important are cosmetic considerations to your installation (are you a "clean car" type of guy).

Third, will your operations be primarily while driving or while stationary?

Providing this info will go a long way towards obtaining proper suggestions and advice.

73s de K4ZDZ

2288. Re: DEALER MARKUP OR PROFIT ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <382210A2.A8521F09@uakron.edu>
Source record: 95018

I was in the Photo bus. On our high caneras we made 10 to 15%. I wamted to a ham area, but I could not my 10 to 15%.

Lou WA8PHD
http://www.ifip.com/
check http://www.f-stopcamera.com
And http://ifip.com/fscamera.htm

DLR18SH wrote:

> There have been a lot of comments on Dealer markup the last few days and I want
> to add my comments. There is a big difference in 10 % markup and 10 % profit.
> Markup means the dealer paid $1000 for the radio and puts a price tag of $1100
> for it. He adds $100 to what he paid for it.
> Dealer 10 % profit means he made a 10 % profit after all his expenses
> were
> paid (ie rent, employee salaries and benefits, electricity, 1-800 telephone
> line, heat, advertising and much more.
>
> A gentleman who claimed to actually be in the Ham business said he only marks
> up the $1000 popular radios 5% to 10 % . That means he made $100 markup but he
> now has to pay wages, rent, electricity , insurance, telephone, advertising.
> I guess if he sold 10000000 radios he could do it but the Ham stores that I
> have been in appear to be pretty quiet with a lot of lookers spinning the dials
> and perhaps buying a QST magazine or a handheld. I've yet to see a guy buy a
> $$$ HF radio.
> I have operated several business in the past . The restaturant business has a
> 25 % to 35 % food cost on items you buy there. However after all the costs
> associated with the food business we made a $ 15 % profit after all was done.
> I cannot believe a Ham dealer could possibly run profitable business on a 5 %
> markup and then take operating costs from that. The Ham Dealer would be far
> better buying tax free municiple bonds which are guaranteed to pay 8 % profit
> and are tax free. Or the stock market where I was making 30 % until last month
> and it average out to 10 % (oh well).
> toake care, Tim

2289. FS: ICOM SM-6 Desktop mic in box w/ manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104181142.04193.00002305@ng-fs1.aol.com>
Source record: 95019

Hello,

I have a very nice ICOM SM-6 Desktop mic in box w/ manual for sale. I have sold the radio that it when with. It works great, no problems and has a windscreen which is black.

$65.00 shipped Cont. US

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2290. FS: ICOM PS-55 power supply w/ manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104182000.04062.00002164@ng-fs1.aol.com>
Source record: 95020

Hello,

I have an excellent condtion ICOM PS-55 power supply w/ manual for sale. I
nice "little" 20amp power supply made for ICOM rigs....

$160.00 shipped Cont. US

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2291. FS: ICOM SP-3 external speaker - excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104182353.04149.00002172@ng-fs1.aol.com>
Source record: 95021

Hello,

I have an ICOM SP-3 external speaker in excellent conditon for sale. I have gone mobile and am not using it...

$65.00 shipped cont. US

Jason S. Hulet
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2292. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <382219A6.414979F6@cvn.net>
Source record: 95022

One of the best rigs on the market, today. I won't sell mine to "trade up" to some other more expensive rigs. Best bang for the buck with IF DSP that really works. I'd bet there are so many on the market because so many were sold. There are a lot of folks who insist on having the "Latest & Greatest".

Take advantage of the low prices and get one.

Tony -- KF3BX

Lawrence W Wald wrote:

> Why are so many 746s on the market? Is there some inherent problem with the
> rig that is not of general knowledge? It just seems that every day there is at
> least one 746 on the swap newsgroup. Any ideas/comments?
>
> KE8GW
>

2293. FS: ICOM M1+ w/ accessories - like new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104184832.04192.00002188@ng-fs1.aol.com>
Source record: 95023

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories:

1 - ICOM standard BP-185 Ni-Cd battery (8.4v 400mAh)
1 - ICOM Extra life BP-186 Ni-Cd battery (7.2v 1050mAh) in box
1 - ICOM Drop in charger AD-58
1 - ICOM Cigarette Lighter cable CP-17L in box

To view go here: http://icomamerica.com/marine/handhelds/#m1+

All goes for: $325.00 shipped Cont. US

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2294. FS YAESU FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Roger <rogerm@anent.com>
Message-ID: <XFpU3.29464$23.1521785@typ11.nn.bcandid.com>
Source record: 95024

I have for sale the Yaesu FT-847 in like new condition with the standard stock items including the factory box. The radio was purchased in June of this year and has low operating time.
I am a non smoker. The price is $1350 plus UPS shipping.
Please send email for additional information.

Roger
kc4ats
Northern, Virginia

2295. HELP NEED TU-5 FOR KWD TS-711/811

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <38222bc3.0@news.sac.bfp.net>
Source record: 95025

Hi There, I am helping out a friend who is not on the internet. If you have one of these tone units please let me know how much you want including shipping. 73, Jerry.

2296. #### HELP FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: PDewees <pdewees@bwn.net>
Message-ID: <38224937.55236EA8@bwn.net>
Source record: 95026

HELP- I nead info on repair of the tranistor just below 1 and above the
power input. I have found info about a repair done before but e-mail is
no longer valid so I post it here. I nead part # and other info
HELP HELP!
PLEASE RESPOND ASAP !!!!!!

2297. FT-8100 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <7vtd82$626$1@news.csw.net>
Source record: 95027

I have a Yaesu FT-8100 with box and all papers still under warranty. Come with the programming software and cable and the seperation kit. $500. Will take VX5R in trade.

2298. Re: Mic for Maxon Sp 2000 radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: David Poremba <dporemba@ix.netcom.com>
Message-ID: <7vte3agrh1@nntp6.atl.mindspring.net>
Source record: 95028

I'm looking for anyone who can direct me or sell me a lapel mic for a maxon sp2000 series two-way radio

thanks

reply to dporemba@ix.netcom.com

Thank you

2299. Ocean Applied Research Tech Data Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Al Hart <al@w8vr.org>
Message-ID: <38225712.A1418813@w8vr.org>
Source record: 95029

I'm looking to buy technical information, especially manuals and/or schematics for an Ocean Applied Research Model ADF320 RDF unit.

If you have any such information, please call me collect at 248.626.4706, or alternatively, email to al@w8vr.org

Thanks!

al hart
Farmington Hills, MI

2300. New to radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Bravehrt <bravehrt@gate.net>
Message-ID: <7vtn7a$11ss$1@news.gate.net>
Source record: 95030

Hello out there. Completely new to this hobby, and am looking for good places to learn terminologies / how to's for local radio / neighborhood broadcasts. If anyone has any suggestions on where / how to start, it'd be greatly appreciated. If so, please email me at the address listed above. Thanks.

2301. HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: AL <jaschwarz@norstan.com>
Message-ID: <01bf2658$75dda220$a20c330a@jasa721hvy6e054>
Source record: 95120

New in the box Standard radio C178A 2m HT. Just purchaced 4 days ago at
the Minnesota hamfest. It is not what I really wanted. Will sell for
exactly what I paid for it
$100. Plus whatever the shipping will be. Unless your local to the greater
Minneapolis/St.Paul MN area.
Has 40 memories, 7.2v battery pack and wall charger. Covers standard out
of band
coverage ie 132-172??? Does do AM for the air craft band. Lots of features.
Great little 2m HT for the price. I just want more.
respond via e-mail to kg0ln@arrl.net

2302. Re: KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <rl4U3.883$sa5.26647@dfiatx1-snr1.gtei.net>
Source record: 95121

Why are you looking at the TS-570D(G) if you DON'T want 6 meters? The plain 570D is a few hundred dollars cheaper, and comes WITHOUT 6 meters...

--
Gary - KJ6Q
====================
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."
Ross wrote in message ...

>I am in the process of purchasing a new rig and sure could use some input on
>what to get. I have sold my Kenwood TS-450S and want something with DSP and
>auto tuner. I am a casual user and like to work all modes but really don't
>need 6 meters. I want to stay under $1500.00. I have been looking at both
>the Kenwood TS-570D(G) and the Yaesu FT-920. I really like the the FT-920
>but wish it did not have the 6 meters and wondering if the extra money is
>worth it. Thanks..
>
>
>Ross
>
>
>rrslater@mnsinc.com
>
>

2303. Still looking for a J.W. Miller autotuner AT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <i45U3.4280$Ur4.68219@news.rdc1.tn.home.com>
Source record: 95122

I am still looking for a J.W. Miller Automatic antenna tuner Model AT-2500.
Willing to pay a fair price for one.

Contact me at k4ffa@home.com

Thanks,

Phillip Johnson K4FFA

2304. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991103202403.11646.00000649@ng-cj1.aol.com>
Source record: 95123

most of the MFJ products I've had are junk. I had to "repair" the unit before it would work. My blind Grandmother sould solder better. However, the MFJ 25 amp power supply is a decnt deal Only because MFJ has nothing to do with it except for silkscreening the front. The supply is another brand. I think it is in the AES catalogue right next to the MFJ and looks identical.
73's TIm

2305. WTB RS- 6 parts or working set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: tiuk@aol.com
Message-ID: <19991103210706.16567.00001776@ng-fn1.aol.com>
Source record: 95124

WTB RS-6 parts set or working RS-6 set.
My RA-6 regulator started to behave erratically & I opened it up & found that the oil filled capacitors leaked. Would be happy to find a spare RA-6 if anyone has an extra one they don't need.
Thanks,
Roman Dementiuk, N2CDD
Belford, NJ 07718

2306. Re: FS TM-G707A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <7x6U3.37800$YB4.730216@typ12.nn.bcandid.com>
Source record: 95125

Beats a stab in the eye with a sharp stick. :) If I hadn't spent so much at the computer show the other day... I'd be interested.

Ford Peterson <ford@cmgate.com> wrote in message news:s21r9iju24224@corp.supernews.com...
> I'm going to buy a new IC-746 soon. Lucky me...I went to Hamfest MN last
> weekend and won a TM-G707A dual band mobile rig. It arrived today.
>
> If someone is interested, get in touch right away or I'll be using it as
> trade fodder for the '746.
>
> Ford Peterson
> 320-275-2004
> ford@cmgate.com
>
>
>
>

2307. FS Cushcraft R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: shep5510@aol.com
Message-ID: <19991103223956.02647.00000886@ng-cl1.aol.com>
Source record: 95126

Three years old...very good condition. Selling only because I am upgrading to a beam. $250 plus shipping. Nebraska. KI0IE. Don.

2308. FS: MFJ-407C Deluxe Electronic Keyer-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991103235512.11008.00000770@ng-cl1.aol.com>
Source record: 95127

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

Uses a 9 volt battery or DC cord, not included...

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2309. FS: SEA Model 1612B HF Coupler...like SGC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991103235652.11008.00000771@ng-cl1.aol.com>
Source record: 95128

Hello,

I have aquired a "SEA Model 1612B HF Coupler.

$175.00 + Shipping...

Frequency Range: 1.6 to 25.0 MHz
RF Power Capability: 150 watts PEP
Input Impedance: 50 ohms
Power Requirement: 13.6 VDC negative ground
Operating Currents: 2 Amps
Tuning time: "Learn Mode", Typically less then 5 seconds
"Educated Mode". Approximately 20
milliseconds
Mounting: Any position
Enviromental Temps: -30C to +60C
Size: 15"x12"x5.5"
Case Construction: Waterproof, Fiberglass
Control Cable: No. 20 Guage, 3 or 4 wires

Discription as read from its Manual;

OVERALL DESCRIPTION

The SEA 1612B is a fully automatic antenna coupler,designed for a wide range of applications. This product features an advanced microprocessor based tuning algorithm which allows this antenna coupler to tune up on normal voice signals from the transmitter, and also remember which network constants are required for a given operating frequency. This feature permits the antenna coupler, once the "learning" operation is completed, to retune a given frequency in approximately 20 milliseconds. This is less then the time required to say "hello". The coupler operation is completely automatic and requires no operator intervention. If the antenna system is altered or replaced, the coupler will automatically "relearn" the required constants. During the learning period, operating is somewhat slower and, depending on the particular frequency/antenna combination, up to 5 seconds may be required to achieve a matched condition. Once the antena is properly matched, the coupler signals this condition by pulling a control line low. This control signal may be used to operate an "all tuned" indicator of some kind at the operators' Transceivers. Such an indicator is provided on the SEA 222 and SEA 223 radio-telephones.

Jason S. Hulet/W1WOW
Traverse City, MI

2310. Re: WTB: TenTec Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19991104001548.10180.00000761@ng-cd1.aol.com>
Source record: 95129

I have one in like new shape for $300 plus shipping.

73,
K-K
KB9SI

2311. Kachina-505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: ted1920@aol.com
Message-ID: <19991104003752.00895.00001364@ng-fu1.aol.com>
Source record: 95130

FS Kachina 505dsp computer controlled trancvr.$1675
1920

2312. FS: AEA PK-232MBX packet/rtty/cw/etc multimode controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: mthv5@aol.com
Message-ID: <19991104012039.04141.00001599@ng-fc1.aol.com>
Source record: 95131

```
* FOR SALE *
FS: AEA PK-232MBX packet/rtty/cw/etc multimode controller
Perfect condition, works great. Never used!
With original owners manual.

Asking $100 or best offer, make me one because it's gotta go!
Prefer you reply via email.

Mark/WA1PWA
mthv5@aol.com
```

2313. Standard C178A Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Dan and Becky Starkenburg <danandbecky@ll.net>
Message-ID: <38215BE9.CE640C3E@ll.net>
Source record: 95132

If anybody has the MARS/CAP mod for the Standard C178A,
please send it to me via e-mail.

I have been unable to find the mod (for free) off the web. Your
help is appreciated. Thanks.

kc0eao@qsl.net

2314. FA: Brand New Icom AT-180 HF+6M AUTO ANTENNA TUNER on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3820d5c2.0@nntp.prolynx.com>
Source record: 95133

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193653364

2315. FS Icom 271H W/ AG25 Pre Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: "Tony Cioffi N2KI NNN0HIO U.S.N. MARS" <n2ki@amsat.org>
Message-ID: <38216F19.D9D6295D@amsat.org>
Source record: 95134

For Sale:

Icom IC-271H 2 Meter All Mode
- 100 watts output
- Has Tone Encode and Decode
- M.A.R.S. Enabled
- AG25 mast mounted pre-amp
- No Microphone
- Owners manual
- Service Manual
- Serial # 02294
- some scratches and niks - Generally good condition
- $600 for package
- shipping we can split

Reason for selling: Just time for a change.

Thanks,

Tony

2316. ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Lawrence.W.Wald@lerc.nasa.gov
Message-ID: <7vrscu$leq@sulawesi.lerc.nasa.gov>
Source record: 95135

Why are so many 746s on the market? Is there some inherent problem with the rig that is not of general knowledge? It just seems that every day there is at least one 746 on the swap newsgroup. Any ideas/comments?

KE8GW

2317. FS: Yeasu FT50R Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <382185b2$0$97651@news.voyager.net>
Source record: 95136

For Sale Yeasu ft50r HT. This is a early model with very wide tx/rx capabilties. Yes, includes the popular band. Radio is in good shape and works excellent. Package includes: radio, 2 antennas, 9.6 volt 900mAh battery, 7.2 volt 1800mAh battery, MAHA speaker mike, rapid charger, 12 volt filtered power cord, clip and manual (sorry lost box while moving).

Will take $275.00 including shipping in the US. Thanks for reading.

2318. FS: 2m HT and amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Tom Smith <tomksmith@mediaone.net>
Message-ID: <CQfU3.3333$Xf1.49619@wbnws01.ne.mediaone.net>
Source record: 95137

I have a Standard C-168A 2 meter HT. Like new condition. I think I've charged the battery twice - I don't have much interest in 2m. The radio has 40 memories. Covers 118 to 172 MHz with AM for the aircraft band - receive only outside of the ham band. It comes with the standard 7.2 v 700 mAh battery, wall charger and speaker mic CMP115. $150 or best offer - shipping extra.
I also have a rfconcepts rfc 2-117 2m amp. I swapped for it and have never put it in my car. The previous owned measured it at 150 watts out with 5 watts in his car with it running. It has a preamp built in. $150 or best offer - shipping extra.

Thanks,
Tom WA7DET

2319. FS: KENWOOD 570s &P.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: paulsrig@webtv.net
Message-ID: <22375-38217E8C-14@newsd-199.iap.bryant.webtv.net>
Source record: 95138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

NOTICE: posting for a friend. I can frward all inquiries..

KENWOOD TS-570 S in excelent condition inside and out. Non smoker No
abuse.
boxes, mic, book .
AstroN power supply like new ss-30 type

$900.00 as for package ONLY

Includes shipping (ups ground insured)

Paul

2320. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <382192D0.D6236A89@dimensional.com>
Source record: 95139

I have a 746 and like it very much. I suspect you see so many for sale/swap
because so many have been sold-- simple statistics.

73,

Marv
AB0IO

Lawrence W Wald wrote:

> Why are so many 746s on the market? Is there some inherent problem with the
> rig that is not of general knowledge? It just seems that every day there is at
> least one 746 on the swap newsgroup. Any ideas/comments?
>
> KE8GW
>

2321. FA: Icom IC-735 late SN with circle "I" logo on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <382195d5.0@nntp.prolynx.com>
Source record: 95140

If interested in this late serial number circle "I" logo Icom transceiver see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193981415

2322. Re: KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-04 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <38219e92_2@news1.one.net>
Source record: 95141

I bought the 920 at Dayton this year with no thoughts of ever working 6 meters...I was wrong! It is a fun band when there are openings! I did a lot of research when I was in the market for a rig, and my opinion is the 920 is the best for the bucks. 73's, Nathan KA3MTT
Gary - KJ6Q <davison7@spamlessgte.net> wrote in message news:rl4U3.883$sa5.26647@dfiatx1-snr1.gtei.net...
> Why are you looking at the TS-570D(G) if you DON'T want 6 meters? The
> plain 570D is a few hundred dollars cheaper, and comes WITHOUT 6
> meters...
>
> --
> Gary - KJ6Q
> ====================
> The fable,"The grasshopper & the ant", reveals the
> existance of socialist attitudes - even in Greek times...
> "Play today - live off your neighbor tomorrow..."
> Ross wrote in message ...
>
> >I am in the process of purchasing a new rig and sure could use some
> input on
> >what to get. I have sold my Kenwood TS-450S and want something with
> DSP and
> >auto tuner. I am a casual user and like to work all modes but really
> don't
> >need 6 meters. I want to stay under $1500.00. I have been looking at
> both
> >the Kenwood TS-570D(G) and the Yaesu FT-920. I really like the the
> FT-920
> >but wish it did not have the 6 meters and wondering if the extra money
> is
> >worth it. Thanks..
> >
> >
> >Ross
> >
> >
> >rrslater@mnsinc.com
> >
> >
>

2323. FA: ICOM IC-SP5 Mobile spkr @14.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991104230436.06753.00002217@ng-fr1.aol.com>
Source record: 94892

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Exc Icom SP-5 Mobile speaker and only at $14 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191857187
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2324. FA: OMEGA-T Noise Bridge, Rare, New, NoBids

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991104231936.06753.00002224@ng-fr1.aol.com>
Source record: 94893

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Brand New OMEGA-T Noise Bridge from the 70's(?) and only at $6.99(no bids) so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191872301
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2325. FA: MFJ-941D Tuner @$31.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991104233410.06753.00002230@ng-fr1.aol.com>
Source record: 94894

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice MFJ-941D tuner and only at $31 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191890110
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2326. fs- DRAKE 1525EM Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991104234231.06753.00002233@ng-fr1.aol.com>
Source record: 94895

Hi Fellas;
I have for SALE:
An Excellent condition Drake 1525EM hand mike with copy of paperwork. Has a
TT pad on the back, a 4 pin female connector and is 500 ohms.
It came off a drake FM mobile and might just work on other drakes like a
TR-7, but not sure!
Price is $32.00 ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2327. Re: FT-100 problems solved ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: k80mp@aol.com
Message-ID: <19991104234423.02521.00001245@ng-cr1.aol.com>
Source record: 94896

installed in my pickup with matching ant.10-1-99 have used onall bands works every well even the broadcast band have radio spearated k8omp @aol.com

2328. Re: FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: k80mp@aol.com
Message-ID: <19991104234840.02521.00001246@ng-cr1.aol.com>
Source record: 94897

installed 10-1-99 with matching ant.. have had no problems use it every day......k80mp@aol.com

2329. FS: MFJ-407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104235352.04062.00002277@ng-fs1.aol.com>
Source record: 94898

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2330. FS: ICOM SP-3 External Speaker - Excellent Cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105000237.04062.00002285@ng-fs1.aol.com>
Source record: 94899

Hello,

I have an ICOM SP-3 external speaker in excellent conditon for sale. I have gone mobile and am not using it...

$65.00 shipped cont. US

Jason S. Hulet
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2331. FS: ICOM PS-55 Power Supply w/ Manual - Real Nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991104235900.04062.00002281@ng-fs1.aol.com>
Source record: 94900

Hello,

I have an excellent condtion ICOM PS-55 power supply w/ manual for sale. I
nice "little" 20amp power supply made for ICOM rigs....

$160.00 shipped Cont. US

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2332. FS: ICOM M1+ Marine VHF Handheld - Excellent Cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105000547.04062.00002288@ng-fs1.aol.com>
Source record: 94901

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories in boxes w/ manuals;

1 - ICOM standard BP-185 Ni-Cd battery (8.4v 400mAh)
1 - ICOM Extra life BP-186 Ni-Cd battery (7.2v 1050mAh) in box
1 - ICOM Drop in charger AD-58
1 - ICOM Cigarette Lighter cable CP-17L in box

To view go here: http://icomamerica.com/marine/handhelds/#m1+

All goes for: $325.00 shipped Cont. US

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2333. Looking for new Saber batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991105003642.04144.00001730@ng-fh1.aol.com>
Source record: 94902

Looking for new Saber batteries

email
ligosa@aol.com

2334. Re: Kenwood TM-V7 frequency extension ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <OKuU3.220$S%5.4668@typhoon3.tampabay.rr.com>
Source record: 94903
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Very nice radio -- have had it for a year 1/2 -- love it and its little
brother, tm G707A --

Mods are at http://qrz.com/files/modfiles/mod.cgi?tmv7a.txt

I have performed the mods and they work fine -- both RX and TX.
makes it a nice scanner with the RX extend. can work marine bands,
commercial, etc with the tx band extend.

cheers

Helmut Bratschitsch <helmut.bratschitsch@utanet.at> wrote in message
news:382201B7.5D406D0B@utanet.at...
> Hi everybody,
>
> I intend to buy such a transceiver but would like to know if and how I
> can extend the RX frequency range ?
> What will then be the frequency coverage in the full open version ?
> Do you have any other good or bad experiences with this transceiver ?
>
> Many tnx in advance
> Helmut
>
>

2335. FS: Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <U9wU3.9061$Ik4.43084@news4.atl>
Source record: 94904

Check out my Web Site for a couple of receivers and other items.

The Web Site is http://sites.netscape.net/cvaughn2

Thanks,

Charlie

2336. RE: FS FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19991105031058.16563.00002097@ng-fn1.aol.com>
Source record: 94905

Will the person who offered a FT-102 for sale on this list please contact me. I lost the listing.

Ron

2337. FS: SGC-231 Smartuner - HF thu 6 meters Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105034022.10874.00000967@ng-cq1.aol.com>
Source record: 94906

Hello,

I have a like new SGC-231 Smartuner w/manual for sale. Works and looks like new... Purchased a rig with a built in auto-tuner, no longer need this coupler.

$350.00 Shipped Cont. US

Jason S. Hulet/W1WOW
314 E. Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2338. Re: DESK TOP CHARGER YAESU FT 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7vuovl$m8i$1@nnrp1.deja.com>
Source record: 94907

In article <19991104194550.14530.00001954@ng-fm1.aol.com>,
srich10023@aol.com (SRich10023) wrote:
> WANT DROP IN CHARGER FOR FT50R YAESU

Consider the Maha MC-C777a Universal Conditioner/Charger for fifty bucks. It will properly condition and charge just about all 4.8V-to-12VDC NiCd and NiMH packs you'll ever encounter...for about half the price of some "dedicated" chargers that will only work on one battery type.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2339. Re: RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: peaeyes1@eskimo.com
Message-ID: <3822A6BB.8E580003@eskimo.com>
Source record: 94908
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murry Neece wrote:

> Got better things to do ...bite me big boy..M
>
> RAFman wrote:
>
>>
>> No matter how you attempt to explain or justify it to yourself, you
>> knowingly violate consumer ethics as a card merchant "in good
>> standing". You are behaving like a scumbag & you clearly know it.
>> First you say its your store, next it is your partners machine. What
>> a Cock N Bull story, now:
>>
>> add 5% for packing? Hahahahaha
>>
>> You exposed yourself & your motive (GREED) in attempting to rip
>> people off. Now I hope someone does get directly to "their"/your
>> card company. They will do the right thing by stopping your ability
>> to defraud card holders. Most people weren't aware chargecard
>> surcharges are grounds for your merchant status to be revoked
>> IMMEDIATELY.
>>
>> Not right, not fair, not ethical,
>> If I can't do it, you can't either,
>>
>> Buyer beware of Murrays Special Arrangements, he is clearly not an
>> ethical ham of just 5 years nor an honest dealer. His friend is the
>> money he steals from unsuspecting cardholders & neive, trusting
>> hams. You needed to exposed Murray, it just ain't right & you know
>> it is being a REAL crook...
>>
>> Elmo RAFman Bynum
>> Consumer Advocacy Specialist
>>
>>
>> Murry Neece wrote:
>>
>> > All my prices are cash mr anonymous......If you want an
>> > arrangement with my partners to use thier machine to charge, thats
>> > what it costs me....and you......I see what you are saying but Im
>> > interpreting it to suit me!! After all Im not here to suit you!!
>> > Just help you spend some money and get a radio cheaper than you
>> > could otherwise....any way if you will identify your self, Ill

>> > just charge you 5% for packing and handling...OK? Thanks...73
>> > K5MDM
>> >
>> > RAFman wrote:
>> >
>> >> A consumer lesson right from your webpage:
>> >>
>> >> "I am proud of my reputation as an honest dealer and will go out
>> >> of my way to keep it that way. Please ask for my
>> >> references if you don't know them.... I have plenty and will be
>> >> happy for you to check them."
>> >>
>> >> =-=-=-=
>> >>
>> >> OK Mr Honest Dealer,
>> >>
>> >> Isn't surcharging (3%) on any card purchases a direct violation
>> >> of your "Merchant User's Agreement"? You had better read it
>> >> again carefully before you answer It is a direct violation & also
>> >> questionable whether you can use it for "Other than stated &
>> >> named business" registered to the card company which is stated to
>> >> be the conveneince store.
>> >>
>> >> Anyone who pays/paid it can cost you, "an honest dealer", more
>> >> than his reputation. Maybe you have been reported to your company
>> >> already.
>> >>
>> >>
>> >>
>> >> Buyers of anything: Please be warned & wise to "honest dealers"
>> >> who practice this tactic. It should be illegal not just immoral,
>> >> violation of his contract & plain bad business!
>> >>
>> >> All he is doing is beat you out of the additional money so he can
>> >> recoup their (card company's) cut of his sale.
>> >>
>> >> Such a dealer, but honest is questionable...
>> >>
>> >> Remains to be seen:
>> >>
>> >> Did somebody say "Cha-Ching"?
>> >>
>> >>
>> >>
>> >> Murray Neece wrote:
>> >>
>> >> > 60 days old, complete as NEW....$1350 to your door... SINGLE
>> >> > UNIT TRADES for other good HF gear considered...VISA and MC
>> >> > thru my conveneince store at +3%....thanks 73 Murray Murray's
>> >> > Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio)

>> >> > Equipment
>> >>
What amazes me is that hams actually BUY from him! As the great PT
Barnum once said,"There is a sucker born every minute!"

2340. HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: James Denmead <james@applemead.co.uk>
Message-ID: <7vuk4nmbq2@news6.svr.pol.co.uk>
Source record: 94909

Any one used the Texas Bugcatcher HF Mobile Ant, if so how does it perform
or any other recommendations.

James
M5AFH

james@applemead.co.uk

2341. Re: New to radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: john kelley <k2shy@arrl.net>
Message-ID: <YwIjOD8R198JPUGf0FcQSG+rxW8O@4ax.com>
Source record: 94910

Welcome to a fascinating hobby. I have been a HAM for 45 years.
Started as KN2SHY at age 14. I am now working on getting a license
for my 82 year mother. I suggest looking at

www.arrl.org

for a ton of info. They list local clubs where you can get to know
many hams in your area (not mentioned in your post)

Good luck.

73 de

John - K2SHY

On Thu, 4 Nov 1999 23:42:13 -0500, "Bravehrt" <bravehrt@gate.net>
wrote:

>Hello out there. Completely new to this hobby, and am looking for good
>places to learn terminologies / how to's for local radio / neighborhood
>broadcasts. If anyone has any suggestions on where / how to start, it'd be
>greatly appreciated. If so, please email me at the address listed above.
>Thanks.
>
>
>

2342. icp2ct conv info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Lee <noremac@lcd.net.au>
Message-ID: <01bf2794$3ebd4e20$27e367cb@jo>
Source record: 94911

Hi all,
I have obtained a IC-P2CT and it looks identical to a ICP2AT
2m ht but itseems to be stuck on 136 Mhz. It has 10 channels,
all the same freq.
My question is does any one know the mods to convert this to
2m (ie: back to a icp2at), or worst case, how to program the ht
channels on to 2m ?
Thanks in advance.
Lee. vk3gk

2343. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf2799$7362d640$8c7f473f@cbx-nt>
Source record: 94912

DLR18SH <dlr18sh@aol.com> wrote in article
<19991104193454.16566.00002106@ng-fn1.aol.com>...
> people want to get their money back from thier purchase before the Icom
IC-746
> PRO comes out (Has 440 MHZ). It will compete head to head with the
FT-847.
> 73's Tim
>

Really!?!? Will it have a full duplex Satellite mode? If so I might look
into one.

Christopher Cox
KC8FRJ

2344. Re: Connect to the Internet at no cost !!!! 383

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3822F12B.BADC528B@IEEE.org>
Source record: 94913
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy

jqsirc@isyours.com wrote:
> For every hour I am surfing the web, they will pay me 60 cents.

What cheapskates. Intel paid me $40 an hour to surf the web.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

2345. Icom Delta 1 and crossband repeater....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Robert Hellberg <roberthe@algonet.se>
Message-ID: <7vurt0$n9v$1@cubacola.tninet.se>
Source record: 94914
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Is there anyone who knows how to enable the crossband repeater function in the handheld transceiver Icom Delta 1 ???

Robert // SM0RVH

2346. Anderson Power Pole Supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Lawrence.W.Wald@lerc.nasa.gov
Message-ID: <7vv0qj$d3h@sulawesi.lerc.nasa.gov>
Source record: 94915

Anyone out there selling the Anderson shell and clip sets? There used to be a guy selling that stuff but I haven't seen him advertise lately. The only commercial source I know of is Allied.

Larry, KE8GW

2347. FS: Yeasu ft50r Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <3823134c$0$29628@news.voyager.net>
Source record: 94916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale Yeasu ft50r dual band HT. Has very wide RX/TX. Receives 800mhz. In good condition and works excellent. Includes 2 antennas, 2 batteries, MAHA speaker mike, rapid charger, 12v power cord, clip and manual.

Posted earlier for $275.00. I have reduced to $250.00 US shipped.
Thank you.

2348. Re: SGC-231 Smartuner - HF thu 6 meters Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <0SEU3.642$UI2.13922@dfiatx1-snr1.gtei.net>
Source record: 94917

Is this the more expensive one? For about $595??

JHulet <jhulet@aol.com> wrote in message
news:19991105034022.10874.00000967@ng-cq1.aol.com...
: Hello,
:
: I have a like new SGC-231 Smartuner w/manual for sale. Works
: and looks like new... Purchased a rig with a built in auto-tuner,
: no longer need this coupler.
:
: $350.00 Shipped Cont. US
:
: Jason S. Hulet/W1WOW
: 314 E. Bay Blvd.
: Traverse City, MI 49686
: (231) 947-5049

2349. Re: RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <7vv6hq$l35$1@nntp1.atl.mindspring.net>
Source record: 94918
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I agree...I've had no problems when I dealt with Murray...and I was glad I was able to pay with a credit card..it gives some protection on a transaction.

de Tim K0FL

Edward L. Dowdy wrote in message ...
Because when you make a deal with Murray he is true to his word.

<peaeyes1@eskimo.com> wrote in message news:3822A6BB.8E580003@eskimo.com...

Murry Neece wrote:

Got better things to do ...bite me big boy..M
RAFman wrote:

No matter how you attempt to explain or justify it to yourself, you knowingly violate consumer ethics as a card merchant "in good standing". You are behaving like a scumbag & you clearly know it. First you say its your store, next it is your partners machine. What a Cock N Bull story, now: add 5% for packing? Hahahahaha

You exposed yourself & your motive (GREED) in attempting to rip people off. Now I hope someone does get directly to "their"/your card company. They will do the right thing by stopping your ability to defraud card holders. Most people weren't aware chargecard surcharges are grounds for your merchant status to be revoked IMMEDIATELY.

Not right, not fair, not ethical,
If I can't do it, you can't either,

Buyer beware of Murrays Special Arrangements, he is clearly not an ethical ham of just 5 years nor an honest dealer. His friend is the money he steals from unsuspecting cardholders & neive, trusting hams. You needed to exposed Murray, it just ain't right & you know it is being a REAL crook...

Elmo RAFman Bynum
Consumer Advocacy Specialist

Murry Neece wrote:

All my prices are cash mr anonymous......If you want an arrangement with my partners to use thier machine to charge, thats what it costs me....and you......I see what you are saying but Im interpreting it to suit me!! After all Im not here to suit you!! Just help you spend some money and get a radio cheaper than you could otherwise....any way if you will identify

your self, Ill just charge you 5% for packing and handling...OK?
Thanks...73 K5MDM
RAFman wrote:

A consumer lesson right from your webpage:
"I am proud of my reputation as an honest dealer and will go out
of my way to keep it that way. Please ask for my
references if you don't know them.... I have plenty and will be
happy for you to check them."

=-=-=-=

OK Mr Honest Dealer,

Isn't surcharging (3%) on any card purchases a direct violation of
your "Merchant User's Agreement"? You had better read it again carefully
before you answer It is a direct violation & also questionable whether you
can use it for "Other than stated & named business" registered to the card
company which is stated to be the conveneince store.

Anyone who pays/paid it can cost you, "an honest dealer", more
than his reputation. Maybe you have been reported to your company already.

Buyers of anything: Please be warned & wise to "honest dealers"
who practice this tactic. It should be illegal not just immoral, violation
of his contract & plain bad business!

All he is doing is beat you out of the additional money so he can
recoup their (card company's) cut of his sale.

Such a dealer, but honest is questionable...

Remains to be seen:

Did somebody say "Cha-Ching"?

Murray Neece wrote:

60 days old, complete as NEW....$1350 to your door... SINGLE
UNIT TRADES for other good HF gear considered...VISA and MC thru my
conveneince store at +3%....thanks 73 Murray Murray's Radio Ranch: Buy
Sell Trade Swap Amateur Radio (Ham Radio) Equipment
What amazes me is that hams actually BUY from him! As the great PT Barnum
once said,"There is a sucker born every minute!"

2350. "one-ninety" National reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: superiorwavelength@prodigy.net
Message-ID: <7vv701$45ha$1@newssvr04-int.news.prodigy.com>
Source record: 94919

"one-ninety" National reciever, this is a old tuber with matching speaker in excellent shape. Full coverage receiver. Now excepting offers.

KRS

2351. FS: TS850SAT+POWER+MIC+SB200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: wkpai <hl1fm@pacbell.net>
Message-ID: <UCFU3.370$IM1.56248@typhoon-la.pbi.net>
Source record: 94920

Very good condition TS850SAT,almost new Astron 35M Power supply, used Shure stand mic, DC cable, manual. Have no scratch and no smoker. 1250$

SB200RF amp 310$.

If want buy everything . 1500$
Thanks. 73! John

2352. FS: Yaesu 5203 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Rick Shab <rshab@aircall.com>
Message-ID: <VCwjOBHREahSwUfFo4AbCMS=7cFS@4ax.com>
Source record: 94921

For Sale - Yaesu Model 5203 VHF IMTS handheld radio/telephone. I have
two of these, one with a full keypad. They are in new condition.
$50.00 each OBO.... Rick 714/978-9000 ext. 220

2353. Electronics Textbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <jVFU3.2525$J55.143959@monger.newsread.com>
Source record: 94922

I have some modern Electronics Fundamental Text books
available. All are currently in use at various colleges.
They are all Associate Degree (Technician) level.

Electronic Principles by Malvino - 6th edition - 1999 - $ 30

Electric Circuit Fundamentals and Electronics Fundamentals
3rd edition by Floyd - 1995 - $ 30

Electronic Devices and Circuits by Hassul and Zimmerman -
Conventional Flow version - includes student workbook
I think this is a 1998 copyright, but it is still in shrink-wrap,
and I do not want to unwrap it to find out for sure. $ 30

Understanding Data Communications by Friend
The title says it all! $ 15

Understanding Communications Systems by Cannon
This one covers all sorts of communication systems -- not
just the data communications like the one above. $ 15

Modern Electronic Communications by Miller
Communications techniques, modulation, TV, antennas, wave propagation,
waveguides, fiber optics, noise,
2nd edition - 1983 - $ 15
3rd edition - 1988 - $ 18
4th edition - 1993 - $25

Intro to Digital Data Communications by Stein
Data formats, UARTs, RS-232, codes, telephone
systems, DTE/DCE interfaces, error detection, protocols,
multiplexing, packet switching, LANs $ 22

Digital Electronics by Uffenbeck
Covers from number systems to shift registers to Programmable
devices to interfacing $ 28

Electricity - Principles and Applications by Fowler
Part of McGraw Hill's "Basic Skills in Electricity and Electronics"
group of texts. Mainly theory, in easy to understand
explanations. $ 20

Prices do not include shipping from Florida. All books are
new.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net or W8EK@juno.com
Voice Phone (352) 732-8400

2354. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38232FD3.6246@wt.net>
Source record: 94923

James Denmead wrote:
>
> Any one used the Texas Bugcatcher HF Mobile Ant, if so how does it perform
> or any other recommendations.
>
> James
> M5AFH
>
> james@applemead.co.uk

Can't go wrong with a bugcatcher. MK
--
http://web.wt.net/~nm5k

2355. Re: RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <38233183.AD5CFBBB@flash.net>
Source record: 94924
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have ever dealt with Murry you would know he is honest with all
of his deals and does just what he says he will do and if it happens you
are not happy he will do his best to make it right. Will you or do you
do the same? Most of the folks who don't like Murry are jealous of him
and that is why the complain

peaeyes1@eskimo.com wrote:

>
>
> Murry Neece wrote:
>
>> Got better things to do ...bite me big boy..M
>>
>> RAFman wrote:
>>
>> >
>> > No matter how you attempt to explain or justify it to yourself, you
>> > knowingly violate consumer ethics as a card merchant "in good
>> > standing". You are behaving like a scumbag & you clearly know it.
>> > First you say its your store, next it is your partners machine.
>> > What a Cock N Bull story, now:
>> >
>> > add 5% for packing? Hahahahaha
>> >
>> > You exposed yourself & your motive (GREED) in attempting to rip
>> > people off. Now I hope someone does get directly to "their"/your
>> > card company. They will do the right thing by stopping your ability
>> > to defraud card holders. Most people weren't aware chargecard
>> > surcharges are grounds for your merchant status to be revoked
>> > IMMEDIATELY.
>> >
>> > Not right, not fair, not ethical,
>> > If I can't do it, you can't either,
>> >
>> > Buyer beware of Murrays Special Arrangements, he is clearly not an
>> > ethical ham of just 5 years nor an honest dealer. His friend is the
>> > money he steals from unsuspecting cardholders & neive, trusting
>> > hams. You needed to exposed Murray, it just ain't right & you know
>> > it is being a REAL crook...
>> >
>> > Elmo RAFman Bynum
>> > Consumer Advocacy Specialist
>> >

>> >
>> > Murry Neece wrote:
>> >
>> >> All my prices are cash mr anonymous......If you want an
>> >> arrangement with my partners to use thier machine to charge,
>> >> thats what it costs me....and you......I see what you are saying
>> >> but Im interpreting it to suit me!! After all Im not here to suit
>> >> you!! Just help you spend some money and get a radio cheaper
>> >> than you could otherwise....any way if you will identify your
>> >> self, Ill just charge you 5% for packing and handling...OK?
>> >> Thanks...73 K5MDM
>> >>
>> >> RAFman wrote:
>> >>
>> >> > A consumer lesson right from your webpage:
>> >> >
>> >> > "I am proud of my reputation as an honest dealer and will go
>> >> > out of my way to keep it that way. Please ask for my
>> >> > references if you don't know them.... I have plenty and will be
>> >> > happy for you to check them."
>> >> >
>> >> > =-=-=-=
>> >> >
>> >> > OK Mr Honest Dealer,
>> >> >
>> >> > Isn't surcharging (3%) on any card purchases a direct violation
>> >> > of your "Merchant User's Agreement"? You had better read it
>> >> > again carefully before you answer It is a direct violation &
>> >> > also questionable whether you can use it for "Other than stated
>> >> > & named business" registered to the card company which is
>> >> > stated to be the conveneince store.
>> >> >
>> >> > Anyone who pays/paid it can cost you, "an honest dealer", more
>> >> > than his reputation. Maybe you have been reported to your
>> >> > company already.
>> >> >
>> >> >
>> >> >
>> >> > Buyers of anything: Please be warned & wise to "honest dealers"
>> >> > who practice this tactic. It should be illegal not just
>> >> > immoral, violation of his contract & plain bad business!
>> >> >
>> >> > All he is doing is beat you out of the additional money so he
>> >> > can recoup their (card company's) cut of his sale.
>> >> >
>> >> > Such a dealer, but honest is questionable...
>> >> >
>> >> > Remains to be seen:
>> >> >
>> >> > Did somebody say "Cha-Ching"?

>> >> >
>> >> >
>> >> >
>> >> > Murray Neece wrote:
>> >> >
>> >> >> 60 days old, complete as NEW....$1350 to your door... SINGLE
>> >> >> UNIT TRADES for other good HF gear considered...VISA and MC
>> >> >> thru my conveneince store at +3%....thanks 73 Murray
>> >> >> Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham
>> >> >> Radio) Equipment
>> >> >
> What amazes me is that hams actually BUY from him! As the great PT
> Barnum once said,"There is a sucker born every minute!"

2356. Assist w/operating TS-520SE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7vvd4i$6dh$1@agate.berkeley.edu>
Source record: 94925

Hi,

I have a Kenwood TS-520SE that I can finally use now for more than just SWL -- I just passed my 13wpm test last weekend -- and have been having a great time these past few days working 10m, but I have some questions about proper operating / tuning of this rig, especially since I'm new to HF.

I have the manual, and I can understand the instructions on tuning, but I guess my main question is how _frequently_ does one have to run through this tuning procedure (peak the drive, dip the plate, etc.) ? Do I need to check this each time I power it on after a period of innactivity?

It seems obvious that one has to do this whenever changing bands (right?), but how about different frequencies within a band? (I mean vastly different, for instance, from the top to the bottom of a band.)

The manual says the life of the finals are dependent on the tuning period; does this mean I don't want to adjust it each day?

If I wait for the rig to warm up, will it be in about the same condition as when it was last on and tuned up, assuming I don't change bands?

Any nuances that are not in the manual?

Any other operating tips, advice, etc. pertaining to this radio would be really appreciated. Thanks!

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2357. Re: Any Modern Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7vvd9i$6dh$2@agate.berkeley.edu>
Source record: 94926

Sawadee <nospam.sawadee@javanet.com> wrote:
> Someone has been selling the Kenwood phone patch on Ebay.com recently.

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188055777

The ad mentions, "Available only where phone patch is legal." What does
that mean? I didn't realize that certain 'areas' (?) restricted it.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2358. Icom 746 mailing list?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: mdt <mdt2@po.cwru.edu>
Message-ID: <7vvfn6$o9l$1@alexander.INS.CWRU.Edu>
Source record: 94927

Is there such a thing? If so where do I sign up?

Mike
K8FOX

2359. Re: Assist w/operating TS-520SE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38234685.5A5FFC1F@dialpoint.net>
Source record: 94928

Those books do leave some things to be desired on the operation.

YOu need to tune the rig every time you change the frequency even in the same band. If you go more than about 5 KC or so you need to retune. maybe not a very careful one, just the plate and tuning controls. Not sure what they are called ont he 520, but usaully called the tune and load or plate and load. There should not be any differace in the tuning as the rig warms up. If you cut it off and leave it on the same frequcny and come back to it the next day it should not need retuning, but I would check it anyway as the knobs may be turned by someone such as the wife dusting or thekids playing. Just beter to be safe when you are dealing with $ 25 or more of tubes.

David Snyder Hale wrote:
>
> Hi,
>
> I have a Kenwood TS-520SE that I can finally use now for more than just
> SWL -- I just passed my 13wpm test last weekend -- and have been having a
> great time these past few days working 10m, but I have some questions
> about proper operating / tuning of this rig, especially since I'm new to
> HF.
>
> I have the manual, and I can understand the instructions on tuning, but I
> guess my main question is how _frequently_ does one have to run through
> this tuning procedure (peak the drive, dip the plate, etc.) ? Do I need to
> check this each time I power it on after a period of innactivity?
>
> It seems obvious that one has to do this whenever changing bands (right?),
> but how about different frequencies within a band? (I mean vastly
> different, for instance, from the top to the bottom of a band.)
>
> The manual says the life of the finals are dependent on the tuning period;
> does this mean I don't want to adjust it each day?
>
> If I wait for the rig to warm up, will it be in about the same condition
> as when it was last on and tuned up, assuming I don't change bands?
>
> Any nuances that are not in the manual?
>
> Any other operating tips, advice, etc. pertaining to this radio would be
> really appreciated. Thanks!
>
> 73,
>

> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2360. FS: ICOM M1+ VHF Marine Handheld & Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105161642.04149.00002481@ng-fs1.aol.com>
Source record: 94929

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories:

1 - ICOM standard BP-185 Ni-Cd battery (8.4v 400mAh)
1 - ICOM Extra life BP-186 Ni-Cd battery (7.2v 1050mAh) in box
1 - ICOM Drop in charger AD-58
1 - ICOM Cigarette Lighter cable CP-17L in box

To view go here: http://icomamerica.com/marine/handhelds/#m1+

All goes for: $325.00 shipped Cont. US

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2361. Re: Icom 746 mailing list?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105162535.04148.00002379@ng-fs1.aol.com>
Source record: 94930

Go to the following web page....

http://www.vartel.com/discussion%20FRAME.htm

Jason S. Hulet
W1WOW

2362. FS: MFJ 407C Deluxe Electronic Keyer - MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105162734.04148.00002380@ng-fs1.aol.com>
Source record: 94931

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2363. Info Needed on Tube type Palomar Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <382351FA.8CEC6D58@innercite.com>
Source record: 94932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Can anybody help me identify this Palomar Linear Amplifier that I just picked up. I was told that it was a Skipper but that is all. It is a six tube linear that seems to have two tubes driving four more. It has a chrome top and a single edge mount meter. It has a band select that indicates that it tunes from 10 to 40 meters. I would like to find out what the power output is and see if I could locate a manual or schematic. Will gladly pay for copying/postage costs etc. Thanks Don KB6GQA

2364. Re: RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Harry <N5JOY@hotmail.com>
Message-ID: <38235352.7E7D3626@hotmail.com>
Source record: 94933
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

>Murry Neece with his 8th grade education wrote:

> Got better things to do ...bite me big boy..M
>

Wow, how do you respond to that? I haven't talked like that since
high school.

You should have said something like, "while Rome burned Nero fiddled".
Or, "Steve has 3 Alpha 89's and I bought the least of them". Hehe. ;>)

2365. FS: Mint D26N Mirage amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: radioears@aol.com
Message-ID: <19991105171426.02662.00001070@ng-cq1.aol.com>
Source record: 94934

New, works perfectly - with manual D26N Mirage amp for 430-450 MHz. Input 500mW to 4 watts (max), output 60 watts for 2 watts input. Modes: FM, SSB, CW and ATV. My total "on air" time with this great amp is less than 25 minutes! It sells for about $245 new and since this is essentially "new" and someone will get a good deal, I'm selling it for $200, postage and insurance paid with priority USPS delivery in U.S.
Email me at radioears@aol.com.
Thank you,
Harold

2366. Re: Vertex/Yaesu programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7vvnqi$707$1@news.xmission.com>
Source record: 94935

Yes, the cable used for programming commercial portables is the same for
most of the mobiles.
I have the VPL-1D and it programs the FTL-7011 series.

Dan

Chad Robertson <robertso@mc.edu> wrote in message
news:Pine.GHP.4.10.9910292354510.15922-100000@ss.mc.edu...
> I am curious to find the schematics to build the cable that connects
> vertex radios to computers while programming them.
>
> Or, does anyone know if they happen to be identicle to the ones used to
> progam Yaesu mobile radios by chance?
>
> e-mail replies are welcomed. Thank you!
>
> ==
> | Chad Robertson | | www.mc.edu/~robertso |
> | KC5MFE | Clinton, MS | robertso@mc.edu |
> ==
>

2367. WTB: Service manuals for Icom IC-2KL and IC-AT500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Jim Barlament <kc9id@netnet.net>
Message-ID: <7vvsp5$18e8$1@news.inc.net>
Source record: 94936
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Anyone Have a service manuals for the IC-2KL and AT500 they want to part with? If so, e-mail ne your price. Thanks for reading this.

Jim KC9ID
kc9id@netnet.net

2368. FA: MFJ 989C Tuner...."Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <382370E5.3593B17E@traverse.net>
Source record: 94937
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like new MFJ 989C 3KW Roller Inductor tuner. Check it out at:
http;//cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewItem&item=191104628

2369. Icom UX-39A 220 module F.S. or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <382384e8.0@news.pacifier.com>
Source record: 94938
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Icom UX-39A band module I do not use and would like to sell or
trade.
This is the band module for the Icom 900/901a multiband radios.
I am asking $250.00 or best offer or trade for a good BP/BR UHF duplexer.
I also have data cable that comes with unit.
If interested, reply to:

gbaker@pacifier.com

2370. Re: HF Mobile recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38238404.74962BAA@worldnet.att.net>
Source record: 94939

Jim's questions are good, but I would work this problem from the other
end, the budget end. With this budget, you will probably need to
allocate about $100 to $150 for an antenna (I suggest the Hustler
system, and start with resonators for two or three of your favorite bands).

This leaves $400 to $350 for a radio. I suggest visiting a swapfest or
asking friends about used radios. Any radio that runs on 12V will work,
obviously smaller is better. You can make your own mobile mount, or
just strap the radio to the passenger seat.

Richard
KA0DXM

DekanBlue wrote:
>
> Hi All,
>
> I cannot use home QTH for HF. I have to go mobile. I have a budget of about
> $500 and would appreciate some recommendations.
>
> Thanks
>
> Ira
> kc2fnw

2371. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3823855B.98E3C83E@worldnet.att.net>
Source record: 94940

People swear by Bugcatchers on 75m, so you can't go wrong there. If you want to operate 10m to 20m the coil efficiency is not a major issue, so little benefit at the higher frequencies. 40m is kind of in the middle, some benefit to the Bugcatcher, but more limited advantage than 75m.

I still use the Hustler antenna system. Once nice feature is that the individual parts are relatively cheap and easy to replace. I have replaced a couple of masts after foolishly doing some 4WD driving with the HF antenna on the car. The ball mounts don't last forever with the salt on the roads. I have been using the system for a long time, and only regret that approach on 75m.

Rich
KA0DXM

James Denmead wrote:
>
> Any one used the Texas Bugcatcher HF Mobile Ant, if so how does it perform
> or any other recommendations.
>
> James
> M5AFH
>
> james@applemead.co.uk

2372. B & W Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: kbtgw <kbtgw@spec.net>
Message-ID: <7vvj13$937$1@ns3.specdata.com>
Source record: 94941

Hi, name is Les.

I picked up a B&W Antenna Tuner Model VS300A. I need the instructions. It works but I may be missing some/any of the "fine points". I would be happy to reinburse you for any reproduction costs or mailing costs. E-Mail at kbtgw@spec.net or Fax at 516-295-0985 or "snail mail: to Les Ostrick, 193 Woodmere Blvd. So., Woodmere, NY 11598

Tnx de Les K2TGW

2373. FS: Motorola UHF MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <38238FE9.D7F5057B@postoffice.pacbell.net>
Source record: 94942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice shape and is the A7 version with full keypad and front alpha display.
Frequency split is 403 to 470.Includes radio,antenna,belt clip,battery and drop in desk charger.$600 shipped.
Thanks Al

2374. Re: New to radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: roberpic@webtv.net
Message-ID: <20945-38239833-48@storefull-175.iap.bryant.webtv.net>
Source record: 94943

I'm new to this hobby also. There are two books that I am studying recommended by a local ham radio club and the ARRL.

1) Now You're Talking-all you need to get your ham radio technician liscence, published by the ARRL

2) Technician No-Code Plus, by Gordon West WB6NOA, available at Radio Shack.

3) American Radio Relay League (ARRL) website is www.arrl.org

Good Luck

Treat others the way you wish to be treated.

2375. Re: needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <800b05$171$1@nw001t.infi.net>
Source record: 94944

I had mine done by VI-CON.
You can e-mail them at VICON1@aol.com
or visit their web site at:
http://members.aol.com/viconQSL
Tom
N2LDE

tetrode@ibm.net wrote in message
<3823ac8f.5916838@news-s01.ny.us.ibm.net>...
>
>I need to know where I can have customized QSL (or postcards) made up
>- from a photograph of mine. Seems, there used to be ads in QST for
>places that do this, but I have not seen any for a while.
>
>Not interested in electronic or virtual postcards.
>
>Tks
>NJ7B
>

2376. WTB - ROHN 25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Bill Hart <billhart@casscomm.com>
Message-ID: <3823B0DA.70DB5EDC@casscomm.com>
Source record: 94945

Hi,
Thanks for reading this. I would like to buy 1-5 Rohn 25 tower sections. Please email me with specifics. I will pick up within 400 miles of St. Louis.
73
Bill, KB9UWZ

2377. HV rectifier for Sony-Tektronix 335 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3823be92_1@news1.prserv.net>
Source record: 94946

I'm looking for a HV rectifier module U1214 for a Sony-Tektronix 335
o'scope. Tek part # is 119-0710-01. Marking on case: TDK MR3D-2F. Potted
module 1" X 1-1/4" X 1/2", three pins out the bottom. Apparently it is a
voltage doubler off the 20 kHz switching transformer. Any leads appreciated
before I start trying to reverse engineer it by dissolving the epoxy.
Thanks.
--
Crazy George

2378. FS Icom IC-W32A dual band HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7vtfc4$q5a$1@nnrp1.deja.com>
Source record: 95031

Excellent condition and works very nicely. Receive and transmit range
has been expanded by removing a single diode.

Receive is 118 to 200 and 300 to 1000 mhz.
Transmit is 136 to 196 and 373 to 498.(Covers more but not reliably.)
Cellular comes in nicely on the image frequency.

Comes with the following:
BP-173 high power battery
CP-12 cigarette lighter power adapter
OPC-254 fused power cable
Standard CMP 240 full size speaker-microphone, not a toy sized one.
Instruction manual, belt clip, wrist strap and original box.

Everything for $250. U.S. including shipping and insurance from VE2
land. Inquire by email if interested.

73 de VE2CJW
Mike
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Before you buy.

2379. FS Yaesu FT-290R all mode VHF radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7vtfll$q7n$1@nnrp1.deja.com>
Source record: 95032

This is the original model with a front mounted removable whip antenna and a rear panel UHF connector also for the antenna. The inside of the case has a place to hold 8 C size alkaline or nicads. The output power is 2.5 watts which can be reduced to .5 watt for QRP operation. It has dual VFO plus 10 memory channels. The case shows some wear but it isn't bad. The inside of the battery compartment has suffered some damage from a nicad that got too hot but it doesn't affect operation, just some bending of a baffle. It can still hold its batteries anyway.

The radio comes with the Yaesu YM-47 microphone with up/down switch, NC-11B nicad charger, carrying strap and the instruction manual with a comple schematic.

Looking to get $250. U.S. including shipping and insurance from Quebec. Inquire by email if interested.

73 de VE2CJW
Michel Morin
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Before you buy.

2380. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991104192130.10512.00000934@ng-cs1.aol.com>
Source record: 95033

>Why are so many 746s on the market? Is there some inherent problem with the
>rig that is not of general knowledge? It just seems that every day there is
>at
>least one 746 on the swap newsgroup. Any ideas/comments?

Yes, there is an inherent problem; but not with the rig. Many hams, myself included, enjoying playing around with different rigs and when we get tired of them, we sell them and find another one to play with. Right now there are a lot of 746's and 756's on the market, not to mention several other brand and model #'s. It will never change !

Van,
W0NZV

2381. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991104193454.16566.00002106@ng-fn1.aol.com>
Source record: 95034

people want to get their money back from thier purchase before the Icom IC-746 PRO comes out (Has 440 MHZ). It will compete head to head with the FT-847.
73's Tim

2382. DESK TOP CHARGER YAESU FT 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: srich10023@aol.com
Message-ID: <19991104194550.14530.00001954@ng-fm1.aol.com>
Source record: 95035

WANT DROP IN CHARGER FOR FT50R YAESU

2383. FS: VX5 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19991104201138.07088.00001720@ng-cg1.aol.com>
Source record: 95036

Dual band HT.
Complete with cig lighter cord.
Ext mic/speaker connector.
ADMS programming software.
Motorola belt clip.
$325
email only please.
Thanks.

2384. Re: FS: Yaesu FT-726R 6/2/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: clowery@pen.k12.va.us
Message-ID: <FKp7wI.24on@pen.k12.va.us>
Source record: 95037
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Would you consider selling the six meter unit out of the radio
for $200.00 if so contact clowery@pen.k12.va.us.

2385. kachina 505dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: ted1920@aol.com
Message-ID: <19991104213452.02493.00000848@ng-ca1.aol.com>
Source record: 95038

FS kachina 505dsp.....3months old......with all cables.....connectors.....mic....original double shipping container.....1650 + shipping......ted1920@aol.com (wa2rgb)

2386. FS: STANDARD UHF COMMERCIAL RADIO**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: erpi@revelstoke.net
Message-ID: <7vtgkm$la1$8@news.junction.net>
Source record: 95039

Hi! I do have for sale a uhf commercial radio programmable
32 channel,excellent condition.
make: STANDARD
model: GX-2000
Asking $150.00us + shipping
if interested feel free to email me. Thanks....Eric
Net-Tamer V 1.12 Beta - Test Drive

2387. FS:BIRD WATTMETER***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: erpi@revelstoke.net
Message-ID: <7vtgkd$la1$4@news.junction.net>
Source record: 95040

Hi I do have for sale a BIRD wattmeter in very good working
condition it's a model 43 and comes with 2 slugs.

1- 50 Watts 100-250 mc
2- 5 watts 100-250 mc

it also has it's own dummyload. Asking $100.00+shipping

If interested please contact me....73...Eric
Net-Tamer V 1.12 Beta - Test Drive

2388. FS Yeasu Speaker Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-05 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991104221702.02745.00001198@ng-cc1.aol.com>
Source record: 95041

New overstock Yeasu speaker mics. Compact mic, works on VX10, VX5R, VX1R, FT50, VX400 etc. $33.

2389. Radio Shack DX160 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19991106130650.08628.00001409@ng-fc1.aol.com>
Source record: 94842

Hi
I need a schematic for the DX 160. Are there any sites that may have this information or can anyone email me a scanned copy.

Thanks

2390. wanted: ICOM IC-30A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Gil Kowols <gilk@corecomm.net>
Message-ID: <q5_U3.10$1W2.1265@news.corecomm.net>
Source record: 94843

Need a manual for the ICOM IC-30A. Even a schematic would help.

Thanks

--
Gil, W9BUB
gilk@corecomm.net

2391. IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hansen@fredonia.edu
Message-ID: <801ums$s2m$1@nnrp1.deja.com>
Source record: 94844

I could swear over the year's I've seen posts about people putting the antennas too close together on an Icom 706 (the original one) and having this damage the 2 meter front end. I'm about to take my 706 mobile for the first time and want to use separate antennas for 2 meters and HF. What precautions should I take to ensure the radio isn't damaged?

Thanks,

John W2FS

Sent via Deja.com http://www.deja.com/
Before you buy.

2392. mods: RL-501

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: VaderTyme@webtv.net
Message-ID: <20603-38246AB8-2@storefull-107.iap.bryant.webtv.net>
Source record: 94845

New ham needs epansion mods for Rexon RL-501 dual-band HT....tech support said they exist but would not divulge. I have checked countless (100+) websites to no avail.
Thanks KG4ECI

2393. ICOM-740 connection to computer soundcard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jlgibson@network.ucsd.edu
Message-ID: <1X_U3.477$i_.28531@newsr1.san.rr.com>
Source record: 94846

Does anyone have a suggestion for the most effecient way to connect a ICOM-740 to a PC soundcard? I would like to be able to listen on headphones as well as have audio going to the PC if possible, although if I can listen via the PC that is ok too. Soundcard is Soundblaster compatible.

TIA!

Jim Gibson
jlgibson@network.ucsd.edu

2394. F.S. Yaesu: FT 8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <c7%U3.1515$tl2.31381@ord-read.news.verio.net>
Source record: 94847

```
Mint condition
Box & Manual included
Price: 250.00 includes shipping

--
Thomas E. Fink
n8qxb@oh.verio.com
------------------------------------------------------------
He who laughs last thinks slowest.
```

2395. Re: F.S. Yaesu: FT 8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <382482F5.25DC7A9B@flash.net>
Source record: 94848

Thomas would you ship it to me here in Little Rock, AR for $ 225.00?
If you would I want it.
Thanks
K5JOE
501-565-2010

Thomas Fink wrote:
>
> Mint condition
> Box & Manual included
> Price: 250.00 includes shipping
>
> --
> Thomas E. Fink
> n8qxb@oh.verio.com
> ----------
> He who laughs last thinks slowest.

2396. What's the difference between IC-T7A / IC-T7H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <382490d1.9047044@news.psi.ca>
Source record: 94849

Are these radios the same except for power output?
What makes the difference in wattage ouput,and
can the T7A be brought up to T7H standards?

Thanks,
Todd

2397. Re: KenwoodTS-570D(G) or Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: w7ry@my-deja.com
Message-ID: <8029te$3j2$1@nnrp1.deja.com>
Source record: 94850

I have had bad luck with Yaesu service! Not
fixed the first time and long delay with repairs.
I have a 570DG. Love it! Great radio. I had it
upgraded to the "G" model a few months ago. Love
the new tx audio monitor...

I DO NOT LIKE YAESU!
Just my 2 Cents worth.

73
Jim W7RY

In article <zllU3.428$_Y3.14285@dfiatx1-
snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:
> Clif Holland <clif@avvid.com> wrote in message
> news:3821A639.5858@avvid.com...
> > Gary - KJ6Q wrote:
> > >
> > > Why are you looking at the TS-570D(G) if
you DON'T want 6 meters?
> The
> > > plain 570D is a few hundred dollars
cheaper, and comes WITHOUT 6
> > > meters
> >
> > The "570D" doesn't have 6m. The "570S" does.
The "G" is an upgrade
> that
> > can be applied to either one.
> >
> > --
> > Clif Holland,
> >
> So I'm finding out - I thought the "G"
designation signified the 6
> meter coverage...
>
> I wonder how many here have done the available
$125 "G" kenwood
> upgrade to the original "D" models, and if the
think it was worth it?
> I have one, and might be interested if I hear
enough positive
> feedback...

>
> Gary - KJ6Q
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2398. Re: ICOM microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38249F31.7AA4@wt.net>
Source record: 94851

Argus wrote:
>
> This question is for anyone who has attempted to connect an unamplified
> dynamic mic to an ICOM radio (designed to use an electret mic). How did it
> work?
>
> Thanks for reading,
>
> Roy
You need the preamp. I made one for my IC-730 that is a dupe of the
preamp that is in the base of the SM-6 I believe. With this preamp, I
can use any mike. Normally at the house, I use an audio technica low Z
studio mike. Works dandy with that small preamp. I have it rigged up to
bypass the preamp when I switch to the kenwood. I run straight element
to it. MK
--
http://web.wt.net/~nm5k

2399. Re: HF Mobile recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3824A1B4.12B9@wt.net>
Source record: 94852

DekanBlue wrote:
>
> Hi All,
>
> I cannot use home QTH for HF. I have to go mobile. I have a budget of about
> $500 and would appreciate some recommendations.
>
> Thanks
>
> Ira
> kc2fnw
As far as rigs, I use an old IC-730 in the car. It's a real nice mobile rig, that can be had for 300-350$ average. That would leave enough for an antenna. The 730 is very easy to use in the car. Has three tuning rates, so is a breeze to tune while driving down those bumpy roads, and has a good receiver also. Quad conversion, and will support pass-band tuning if you have the optional filter. It's the cheapest "decent" rig I can think of on the used market. You can also get Kenwood TS120-130's for about the same price, but I much prefer the IC730. The kenwoods only have one fast tuning rate, and dialing them in on a bumpy road is the pits.
MK
--
http://web.wt.net/~nm5k

2400. a radio manual question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: don medon <skater@military-media.com>
Message-ID: <38249A63.7880@military-media.com>
Source record: 94853

Military Media is putting together a CD-ROM containing
Radio Manuals. So far we have the following
AN/PRC-70 AN/PRC-25
AN/PRC-90/2 AN/PRC-119
AN/PRC-47 AN/PRC-126
AN/GRC-213 RT 66,67,68
AN/PRC-104 AN/PRC-71
AN/PRC-68 AN/VRC-53
AN/PRC-41A AN/VRC-12,43,44,46,47
AN/PRC-77 AN/GRA-71

If anyone has ideas about what other manuals to add to the CD,
please email me Thanks

2401. FS: ICOM M1+ VHF Marine Handheld - Submersible !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991106171206.02645.00001906@ng-cl1.aol.com>
Source record: 94854

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories:

1 - ICOM M1+ VHF Marine Handheld w/ Extra Life Ni-Cd Batt. (Retail =$259.99)
1 - ICOM standard BP-185 Ni-Cd battery ----------(Retail = $47.99)
1 - ICOM Drop in charger AD-58 (Comes standard w/ M1)
1 - ICOM Cigarette Lighter cable CP-17L in box---------(Retail = $22.99)

Retail = $330.97

Will sell for $250.00 shipped...Cont. US

To view go here: http://icomamerica.com/marine/handhelds/#m1+

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2402. FS: MFJ 407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991106171423.10962.00001756@ng-cl1.aol.com>
Source record: 94855

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2403. Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <802clv$2g5l$1@news.csw.net>
Source record: 94856

Yaesu FT-8100 still under warranty with box and all papers. Comes with programming software, cable and
seperation kit.

garyb@cswnet.com

2404. Icom 900/901A 220 Module F.S. or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3824b9e0.0@news.pacifier.com>
Source record: 94857
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a UX-39A 220 band module and data cable for the Icom 900/901A
multiband radios that I am not using. (No 220 here)
I am willing to sell it for $220 plus shipping or trade for a BP/BR UHF
440/450 duplexer that is in good working order.
If interested,
Reply To:

gbaker@pacifier.com

Gary Baker
N7GB

2405. How do I filter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <3824BC24.7BF8@frontiernet.net>
Source record: 94858

I, like many here on the newsgroup, am tired of all the F/A EBAY
crap. I see people write about filtering, but I am not sure how to do
this. I have looked through the help section and have found nothing. Can
anyone help?
Chuck

2406. FS: MFJ Ant Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <802ers$p9i$1@bgtnsc01.worldnet.att.net>
Source record: 94859

FS - MFJ-204B ant bridge, covers 160 - 10 meters. $35 shipped

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

2407. FS: MFJ Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <802euf$pi7$1@bgtnsc01.worldnet.att.net>
Source record: 94860

FS - MFJ-901B Antenna Tuner, 200 watts, balun built in, long wire or balanced line output. $50 shipped

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

2408. FS: Dentron Jr. Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <802f3i$q5u$1@bgtnsc01.worldnet.att.net>
Source record: 94861

FS: Dentron Jr. Antenna Tuner with 4:1 balun or single wire, 200 watt version -- $35 shipped

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

2409. WTB: Kenwood VFO-230 and SP-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: user
Message-ID: <fug92sc7hcjtcrcsakmpcathvisdt8qnhc@4ax.com>
Source record: 94862

Looking for the matching speaker and vfo for my TS-530S.
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

2410. Where is the "Download L.A.N.I." message?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <acskOHeA80l2y0pv+UKpH84gxKLi@news.mindspring.com>
Source record: 94863

Where is the joker always posting about lani with
a URL??? Then the site has just been taken down.
Heaven forbid he's had his internet access revoked.

Maybe he just went to: http://192.41.58.118

hehehehehh

User

2411. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <PM0kOOS+0LdQQ7d1Ua74eNWJk2r0@news.mindspring.com>
Source record: 94864

On Sat, 06 Nov 1999 19:14:38 GMT, hansen@fredonia.edu wrote:

>I could swear over the year's I've seen posts about people putting the
>antennas too close together on an Icom 706 (the original one) and having
>this damage the 2 meter front end. I'm about to take my 706 mobile for
>the first time and want to use separate antennas for 2 meters and HF.
>What precautions should I take to ensure the radio isn't damaged?

I think it only became a problem if you operated 6 meters and the
antennas were fairly close together. I don't think HF caused the
problem, but I sure someone here will correct me it I'm wrong.

User

2412. PrettyPark.exe=WormVirus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3824D6DC.41C0@wt.net>
Source record: 94865

The title says it all. It's come to my attention a new worm virus is on the loose, e-mail style. PrettyPark.exe is the file name. You want to steer clear of this puppy. If you get an e-mail with it, delete the message. Whatever you do, don't open the prettypark.exe file. I know this deviates from radios, but could save a system or two from grief. The key to nipping these things in the bud, is spreading the word quick.
MK
--
http://web.wt.net/~nm5k

2413. Re: Assist w/operating TS-520SE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3824DD79.53D8@wt.net>
Source record: 94866

David Snyder Hale wrote:
>
> Hi,
>
> I have a Kenwood TS-520SE that I can finally use now for more than just
> SWL -- I just passed my 13wpm test last weekend -- and have been having a
> great time these past few days working 10m, but I have some questions
> about proper operating / tuning of this rig, especially since I'm new to
> HF.
>
> I have the manual, and I can understand the instructions on tuning, but I
> guess my main question is how _frequently_ does one have to run through
> this tuning procedure (peak the drive, dip the plate, etc.) ? Do I need to
> check this each time I power it on after a period of innactivity?

No, just any great change in frequency. But like the other guy said,
it's always a good idea to dip the plate , just to make sure it's in
tune. Never know, the antenna may have changed a tad...The loading is
not that critical. Once you know where it is for each place you operate,
you can just put it back to it's preset position, and just dip the
plate. There is one quirk about kenwood hybrid rigs you should know,
when in the "tune" position, you have a reduced screen voltage, so you
if you plan on running the normal 100w, and tune up using only the
"tune" position, you will end up underloaded. So you should ALWAYS do
final tune adjustments in the "CW" position. This way you will load up
to full power. And assure proper loading of the finals to ensure a clean
signal with no flat topping etc. The plate current will give you a good
indication of loading. On the 520, the normal "full output" plate
current should be around 200-220 mils. This is with the meter in "IP"
position. If you apply full drive, in CW position, you should show
200-220 mils. If it's higher than that, you are likely overcoupled a
bit. If it's lower than 200 mils, you are underloaded. This is bad.
Apply full drive, and add a bit of loading. Then adjust the "plate"
control for minimum plate current, or maximum output if looking at a
wattmeter. You want to keep increasing the loading, and dipping the
plate, until adding more loading, doesn't increase the power out to a
wattmeter. At this point, you will likely show right at about 210 mils
IP. One other reason you should tweak the tuning when QSY, is the
"drive" needs to be peaked up. This also drives the preselector for the
receiver.
>
> It seems obvious that one has to do this whenever changing bands (right?),
> but how about different frequencies within a band? (I mean vastly
> different, for instance, from the top to the bottom of a band.)

Yep! Only small changes, do you not really need to worry.
>
> The manual says the life of the finals are dependent on the tuning period;
> does this mean I don't want to adjust it each day?

The less time you spend at full output, the better. The tubes get hot.
But the 6146's that are in those rigs are very rugged. Just don't get
carried away when tuning. Key for a few seconds , while adjusting, and
then unkey. Once you get the hang, you can tune up in about 1 min or
less. The key is knowing where to preset the loading.
>
> If I wait for the rig to warm up, will it be in about the same condition
> as when it was last on and tuned up, assuming I don't change bands?

Yep, asumming nothing has changed, you can start a yakking.
>
> Any nuances that are not in the manual?
Mainly the ones above..
>
> Any other operating tips, advice, etc. pertaining to this radio would be
> really appreciated. Thanks!

Good rigs. The old rigs have great audio. Transmit and receive. I've had
two 520's and still run a TS830. It's a 520 on steroids. :> MK
--
http://web.wt.net/~nm5k

2414. FA: HARRIS RF-590 PREMIUM RECIEVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <802mpg$k1p$1@thoth.cts.com>
Source record: 94867

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194444118

2415. Re: Assist w/operating TS-520SE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: John Dewey KA9CAR <Jdewey@mc.net>
Message-ID: <3824E02F.5D6A343C@mc.net>
Source record: 94868

I had a TS520SE for 11 years.

I tuned it EVERY time I turned it on, or changed band, or changed freq.
more than a few
hundred hertz. I used it on RTTY at 30% and on packet at 100% output.
Of course on voice I ran it maxed.

When I sold it, It had the same final in it that came from the factory.
I had to re neutralize the final once after accidentally running 100%
for a while on rtty, but the output was so close to original, I never
bothered to put in a new final.

Don't worry about a little tune up time hurting it, if you follow the
directions!

KA9CAR

David Snyder Hale wrote:
>
> Hi,
>
> I have a Kenwood TS-520SE that I can finally use now for more than just
> SWL -- I just passed my 13wpm test last weekend -- and have been having a
> great time these past few days working 10m, but I have some questions
> about proper operating / tuning of this rig, especially since I'm new to
> HF.
>
> I have the manual, and I can understand the instructions on tuning, but I
> guess my main question is how _frequently_ does one have to run through
> this tuning procedure (peak the drive, dip the plate, etc.) ? Do I need to
> check this each time I power it on after a period of innactivity?
>
> It seems obvious that one has to do this whenever changing bands (right?),
> but how about different frequencies within a band? (I mean vastly
> different, for instance, from the top to the bottom of a band.)
>
> The manual says the life of the finals are dependent on the tuning period;
> does this mean I don't want to adjust it each day?
>
> If I wait for the rig to warm up, will it be in about the same condition
> as when it was last on and tuned up, assuming I don't change bands?
>
> Any nuances that are not in the manual?
>
> Any other operating tips, advice, etc. pertaining to this radio would be
> really appreciated. Thanks!

>
> 73,
>
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2416. No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <802qhe$k8m$1@nntp5.atl.mindspring.net>
Source record: 94869
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Does anyone have any new or recent information about any changes to the code requirements for licenses? If so please email the info or links to blueglow@mindspring.com.

I am wanting this to put up on my new ham website I am building and also for my curiosity.
Thanks,
Mark
KG4FDR

2417. Re: No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3824F231.158AFC24@inreach.com>
Source record: 94870
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

http://www.fcc.gov/wtb/amateur/

blueglow wrote:
>
> Does anyone have any new or recent information about any changes to the code
> requirements for licenses? If so please email the info or links to
> blueglow@mindspring.com.
>
> I am wanting this to put up on my new ham website I am building and also for
> my curiosity.
> Thanks,
> Mark
> KG4FDR

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

2418. Re: HELP with Standard C528 dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <Lo6V3.738$H3.501908@news1.atlantic.net>
Source record: 94871

OHMYGAWD!!!!!!!!!!

It's Y 2 K.....

2419. Re: HELP WITH ICOM T22A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <fPwkOFbjgrpE9v3hw+OgwAsUkfN8@4ax.com>
Source record: 94872

On Sun, 07 Nov 1999 03:11:28 GMT, ka4oww@earthlinl.net wrotf:

>I need some help with my Icom I lost the manual.
>what i did is while holding the function D.SEL I turned the tuning
>knob now the HT will not XMIT. Any help would be great.
>Jay KA4OWW
Make sure the indicated frequency and any offset you may have enabled
is with in the amateur band from 144 to 147.995 MHz.

Gary

2420. Re: How do I filter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <38250726_2@news1.prserv.net>
Source record: 94873

It is in the Outlook Express set up menu. Right click on the icon and weed your way through the tons of gibberish that Microsoft filled it with. It has been a year or more since I did it, so I'm a little rusty. The filter set up is not in an obvious location. Check the Microsoft web site and see if they have anything useful on Outlook Express, also.

--
Crazy George

2421. Re: Kenwood 261A / GEORGE FORMAN GRILL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38250D1E.9A5F9E8B@icss.net>
Source record: 94874

DLR18SH wrote:

> I have found a new use for the Kenwood 261A 2 mtr fm radio.Basically the heat
> sink gets so hot on high power even after short transmissions that you can use
> it to cook : Bacon, hamburgers etc. I found if you tilt the radio with the
> display higher up that the back ...ALL the EXCESS FAT drips out and I put a
> small pan to collect it. The Burgers are still moist and delicious and the
> excess fat doesn't go into your body.
> Kenwood should use this on their advertising.
> 73's TIM

Can't. George Foreman might knock them out.

2422. Re: RAF Mud GET A LIFE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <aJBU3.42133$YB4.914371@typ12.nn.bcandid.com>
Source record: 94947
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Because when you make a deal with Murray he is true to his word.

<peaeyes1@eskimo.com> wrote in message news:3822A6BB.8E580003@eskimo.com...

Murry Neece wrote:

Got better things to do ...bite me big boy..M
RAFman wrote:

No matter how you attempt to explain or justify it to yourself, you knowingly violate consumer ethics as a card merchant "in good standing". You are behaving like a scumbag & you clearly know it. First you say its your store, next it is your partners machine. What a Cock N Bull story, now:
add 5% for packing? Hahahahaha

You exposed yourself & your motive (GREED) in attempting to rip people off. Now I hope someone does get directly to "their"/your card company. They will do the right thing by stopping your ability to defraud card holders. Most people weren't aware chargecard surcharges are grounds for your merchant status to be revoked IMMEDIATELY.

Not right, not fair, not ethical,
If I can't do it, you can't either,

Buyer beware of Murrays Special Arrangements, he is clearly not an ethical ham of just 5 years nor an honest dealer. His friend is the money he steals from unsuspecting cardholders & neive, trusting hams. You needed to exposed Murray, it just ain't right & you know it is being a REAL crook...

Elmo RAFman Bynum
Consumer Advocacy Specialist

Murry Neece wrote:

All my prices are cash mr anonymous......If you want an arrangement with my partners to use thier machine to charge, thats what it costs me....and you.....I see what you are saying but Im interpreting it to suit me!! After all Im not here to suit you!! Just help you spend some money and get a radio cheaper than you could otherwise....any way if you will identify your self, Ill just charge you 5% for packing and handling...OK? Thanks...73 K5MDM
RAFman wrote:

A consumer lesson right from your webpage:
"I am proud of my reputation as an honest dealer and will go out of my way to keep it that way. Please ask for my
references if you don't know them.... I have plenty and will be happy for you to check them."

=-=-=-=

OK Mr Honest Dealer,

Isn't surcharging (3%) on any card purchases a direct violation of your "Merchant User's Agreement"? You had better read it again carefully before you answer It is a direct violation & also questionable whether you can use it for "Other than stated & named business" registered to the card company which is stated to be the conveneince store.

Anyone who pays/paid it can cost you, "an honest dealer", more than his reputation. Maybe you have been reported to your company already.

Buyers of anything: Please be warned & wise to "honest dealers" who practice this tactic. It should be illegal not just immoral, violation of his contract & plain bad business!

All he is doing is beat you out of the additional money so he can recoup their (card company's) cut of his sale.

Such a dealer, but honest is questionable...

Remains to be seen:

Did somebody say "Cha-Ching"?

Murray Neece wrote:

60 days old, complete as NEW....$1350 to your door... SINGLE UNIT TRADES for other good HF gear considered...VISA and MC thru my conveneince store at +3%....thanks 73 Murray Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment
What amazes me is that hams actually BUY from him! As the great PT Barnum once said,"There is a sucker born every minute!"

2423. Re: HELP with Standard C528 dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Theo Karliotis <theo_karliotis@hotmail.com>
Message-ID: <7vuq2mfdt1@the-fly.zip.com.au>
Source record: 94948

Thanks Robert.

Replaced the battery (standard 3V lithium) after some minor-rewiring of the
+ pin that I ripped off by mistake, then reset it and it now works again!!

One small problem still exists, though it's probably due to overuse of the
radio - on power on it starts flickering from TX-to-RX continuously for
about 3 seconds on VHF. Maybe the PTT/Function Key button is locking
briefly??? Has this happened to you before?

Back on the air again,
Theo

Robert Kubichek <bobn9lvu@lakefield.net> wrote in message
news:38207A96.AFA671C9@lakefield.net...
> I have the 228, and had same problem. I put in a new memory battery, and
> did a hard reset. Then reprogrammed it to freqs.
>
> Theo Karliotis wrote:
> >
> > HELP!
> >
> > I've had my lovely Standard C528 dual band handheld for the past 8 years
> > without any problems and now it has a major problem. Whenever I turn
it on
> > it resets to default freq. 146.000 and 433.000 and Transmits on
Med-Power on
> > VHF and Can't Be Turned Off!!!
> >
> > No help doing the memory reset on the side, it just resets and starts
TX'ing
> > on 146.000 again !!!
> >
> > Does anyone know how to solve this rather unusual problem.
> >
> > BTW my friend (another HAM) purchased the same radio with me in 1991 and
is
> > Experiencing the EXACT SAME DRAMAS, so it's no just me.
> >
> > PLEASE HELP ME BRING THIS RADIO BACK TO LIFE AGAIN...
> >
> > Theo,
> > VK4CTK.

2424. ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991105193948.06262.00000569@ngol01.aol.com>
Source record: 94949

Hi All,

I have a complete set of GE Master 2 accessories. Looking for $35.00
plus shipping for the set.

Thanx
Mike

2425. +++++FS:SABER DES MODULES+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991105193949.06262.00000572@ngol01.aol.com>
Source record: 94950

Hi All,

I have 3 Saber DES modules, model number NTN4712B, all in working condition. I am looking for $125.00 each OBO, I'll ship. I will do a little better if you take all of them. Please reply VIA E-Mail.

Thanx
Mike

2426. +++++FS:SYSTEMS SABER FRONT SHIELD+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991105193950.06262.00000574@ngol01.aol.com>
Source record: 94951

Hi All,

I have a Systems Saber 1 Front shield assembly, complete, part number even be able to make a regular secure saber 1 into a Systems saber 1, but I am unsure about that. I am looking for $50.00 plus shipping. Please respond via E-Mail.

Thanx
Mike

2427. +++++FS:TWO SABER 2 SECURE HOUSING+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991105193951.06262.00000576@ngol01.aol.com>
Source record: 94952

In article <u#p$j7CD$GA.285@cpmsnbbsa03>, HQ54 writes:

>
>> Hi All,
>>
>> I have 2 Secure Saber 2 housings, Both in absolutely great condition. 1
>>Unit is near brand new. I am looking for $75.00 for each, plus shipping.
>>Please reply via E-Mail.
>>
>>Thanx
>>Mike
>

2428. ++++FS:SABER 1E 24 channel 440-470, price reduced++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19991105193953.06262.00000579@ngol01.aol.com>
Source record: 94953

Hi All,

I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12 channels with repeat and direct, or 24 channels with 2 zone operation. The unit is an 8D core, so you are getting the highest signaling level available on a regular Saber radio.

I am looking for $300.00 plus shipping for the radio, battery and antenna.
That's a reduction of $50.00. Please reply via E-Mail.

Thanx
Mike

2429. Re: Shareware TNC Software for Kan Plus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Greg Putrich <gregp@primenet.com>
Message-ID: <800098$j8b$1@nnrp02.primenet.com>
Source record: 94954

You can get a pretty good one for the Macintosh at:
http://www.winternet.com/~nedbalek

Greg - N0QDS

jcowgar@bhsys.com wrote:
: Can anyone direct me to a shareware program that will control my
: Kantroics Plus on all modes? I have had troubles finding these types of
: programs that are easy to use.

: Thank You,

: Jeremy - KB8LFA@qsl.net

: Sent via Deja.com http://www.deja.com/
: Before you buy.

2430. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991105205311.02494.00001240@ng-ca1.aol.com>
Source record: 94955

I think he is correct. The radio has had few problems and give a good bang for the $ is Quality etc. I know a few contester types who have had no problems in over a year of heavy contesting with the radio.
73's Tim

2431. WTD SX-100 MK1a Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: vank66@aol.com
Message-ID: <19991105213150.00964.00001781@ng-fu1.aol.com>
Source record: 94956

I need a manual and alignment instructions for a Hallicrafter SX-100 MK1A receiver.any leads greatly appreciated Van K6QGH

2432. Radio Shack FRS Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19991105220056.19609.00001409@ng-fn1.aol.com>
Source record: 94957

Anyone know of mods for the 450 FRS radios? Specifically the 21-1810? Send e-mail to pdnaumann@aol.com Thanks.

2433. FS: DSP-9+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: erpi@revelstoke.net
Message-ID: <800842$hp2$4@news.junction.net>
Source record: 94958

Hi! I do have for sale a TIMEWAVE DSP9+ in mint condition,comes
with the wall transformer...Asking $85.00 us + shipping
If interested contact me.....Thanks
Net-Tamer V 1.12 Beta - Test Drive

2434. Amateur equipment to trade for scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jgs@prairienet.org
Message-ID: <goNU3.989$Ak5.28@firefly>
Source record: 94959

If you have scanners, that are in good condition, and you want to get rid of them , email me, I have some amateur radio equipment, that was left to me,
since I am not into that, I would be willing to trade for scanner equipment.
email me if you are interested.
Thankyou,

cindy.
--

2435. needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: tetrode@ibm.net
Message-ID: <3823ac8f.5916838@news-s01.ny.us.ibm.net>
Source record: 94960

I need to know where I can have customized QSL (or postcards) made up
- from a photograph of mine. Seems, there used to be ads in QST for
places that do this, but I have not seen any for a while.

Not interested in electronic or virtual postcards.

Tks
NJ7B

2436. FS: ICOM M1+ VHF Marine Handheld & Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105231559.11286.00002312@ng-fd1.aol.com>
Source record: 94961

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories:

1 - ICOM M1+ VHF Marine Handheld w/ Extra Life Ni-Cd Batt. (Retail =$259.99)
1 - ICOM standard BP-185 Ni-Cd battery ----------(Retail = $ 47.99)
1 - ICOM Drop in charger AD-58 (Comes standard w/ M1)
1 - ICOM Cigarette Lighter cable CP-17L in box----------(Retail = $ 22.99)

Retail = $330.97

Will sell for $250.00 shipped...Cont. US

To view go here: http://icomamerica.com/marine/handhelds/#m1+

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2437. FS: ICOM M1+ VHF Marine Handheld & Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991105233232.11286.00002318@ng-fd1.aol.com>
Source record: 94962

Hello,

I have a like new, minus one small scratch on display, ICOM M1+ VHF Marine handheld for sale... It was purchased about a year ago last summer and hardly used, it was purchased as a back up radio. It comes with the following accessories:

1 - ICOM M1+ VHF Marine Handheld w/ Extra Life Ni-Cd Batt. (Retail =$259.99)
1 - ICOM standard BP-185 Ni-Cd battery ----------(Retail = $47.99)
1 - ICOM Drop in charger AD-58 (Comes standard w/ M1)
1 - ICOM Cigarette Lighter cable CP-17L in box---------(Retail = $22.99)

Retail = $330.97

Will sell for $250.00 shipped...Cont. US

To view go here: http://icomamerica.com/marine/handhelds/#m1+

Jason S. Hulet/W1WOW
315 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

2438. FS: Johnson Matchstick controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991105234409.11605.00001410@ng-bj1.aol.com>
Source record: 94963

FS Just the control box for the Matchstick antenna, not the outdoor unit or anything else. It has seen some wear and tear but I got it just for a walk down memory lane. Have acquired another Johnson memory item and, well, you know what the XYLs think about all this. I'm open to offers.

73

Evan

2439. FS: MFJ 407C Deluxe Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991106002117.11286.00002353@ng-fd1.aol.com>
Source record: 94964

Hello,

I have for sale a mint condition MFJ-407C Deluxe Electronic Keyer w/ Manual.

It has controls for Speed, Weight, Tone, Volume and features, Tune Switch and Semi-Auto operation.

$55.00 shipped in the Cont. US

Thanks & 73

Jason S. Hulet/W1WOW

2440. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <3823B937.8310C352@erols.com>
Source record: 94965

I picked up a used Texas Bugcatcher a few months ago and mounted it on my pickup. Mine has the large coil, which gives super performance on 75 and 40 meters. Obviously the antenna looks a little weird, but the performance is second to none. I had tried the hamsticks previously, which aren't bad for $20, but they are dummy loads compared to the BC. The GLA bugcatcher is built like a tank, although I was able to improve quite a bit on the heavy tophat. I found that a simple homebrew hat, made from copperweld wire, mounted about 2 feet above the coil worked much better than the big heavy stamped aluminum one sold by GLA. If you want the performance advantage of the BC with the QSYability of a screwdriver, it is quite easy to build a a simple motorized L network which mounts at the feedpoint. Fair Radio sells a surplus motorized vacuum variable which allows you to configure such a unit as reasonable price.
If 75 meters is your primary mobile band the BC stomps the competition.

73, de Rich...

2441. FS Pro2032 $100US

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: gary-jacek@home.com
Message-ID: <Z_OU3.5396$I82.126018@news1.gvcl1.bc.home.com>
Source record: 94966
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment

The following unit is surplus to my needs and is looking for a good home.

Pro2032 200 Channel Scanner (Base/Mobile Unit) with original
box, antenna and manual.
Date Code 3A4 (March 1994)

This unit has been operated in a smoke-free environment. I rate it 9/10 cosmetically
(dust),
and 10/10 functionally. The EL display is very bright. It has never been operated mobile.

Modified as follows:

1. Discriminator Tap -- can be used for digital signal decoding with programs like TRUNKER,
RADIO RAFT, etc.
2. Crystal Speedup -- slightly faster search and scan function.
3. Full 800MHz -- as shown at http://members.home.net/gary-jacek/Pro-2032c.html

Click on "Pro-2032 Specifications" to view the factory specifications for this unit.

I have done a DejaNews search and $100US looks like the lowest price you will find
a used Pro2032 going for. So my price is $100US plus shipping. No low-ball offers please.

Payment in advance by Postal Money Order in $US or $CDN equivalent.

If you are like me and use Deja News to research a vendor before dropping money in
the mail, please go ahead and search for me using the Keywords "Gary_Jacek*" and
"gary-jacek*"
at http://www.exit109.com/~jeremy/news/deja.html . I recently changed ISPs so
this will get you a far better "history" of me.

You might also want to bookmark that site as Jeremy's user interface into Dejanews
beats the heck out of the advertisement-laden "official" Dejanews search page.

Please respond by email to gary-jacek@home.com

2442. F.S. 100 Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: doc <k0imj@juno.com>
Message-ID: <3823D4FB.B83E527C@juno.com>
Source record: 94967

Heathkit Ham gear for sale http://home.earthlink.net/~dockly

2443. ???RT-976A/PRC-75 questions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3823BA1B.AAC6A04C@nettally.com>
Source record: 94968

Anyone have a diagram for the power/accessory plug on this neat little
UHF radio? Need to power up!

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2444. WTB Kenwood TS 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Stan Bailey <sailer41@worldnet.att.net>
Message-ID: <8011rc$174$1@bgtnsc01.worldnet.att.net>
Source record: 94969

I am in the market for a clean excellent condition TS 450. Please email me
at
sailer41@worldnet.att.net

Stan WB2BGT

2445. WTB: Crank up or self supporting tower near NC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <8015cohkl1@nntp6.atl.mindspring.net>
Source record: 94970
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I am wanting to buy a crank up or self supporting tower near NC. Must be at least 40' and no more than 100'. Must be able to support a tri or quad element 10 meter yagi antenna. I can pick up at your location.
Please email blueglow@mindspring.com directly if you have any information.

Thanks,
Mark
KG4FDR

2446. FA: Drake R-4C on eBay - loaded. Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <38241d75.0@nntp.prolynx.com>
Source record: 94971

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189901247

2447. Re: Wanted: FT847 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Rick Miller <rdmiller@bit-net.com>
Message-ID: <382420FE.7AB29219@bit-net.com>
Source record: 94972

Rick,

I would further recommend TRX Manager, formerly known as FT-Manager,
which you can look at on the following web site:
http://ourworld.compuserve.com/homepages/f6dex/FTmane.htm.

Laurent Labourie (f6dex@kagi.com) has been very helpful, and has
provided continuous upgrades and support.

73
Rick
K1RDM

"Dr. Rick Olsen" wrote:
>
> I am looking for recommendations on a Windows-based control program for my
> new FT847.
>
> Thanks,
>
> Rick, N6NR

--
==========
| Rick Miller |
rdmiller@bit-net.com |
| K1RDM |
http://bit-net.com/~rdmiller |
==========

2448. FA: Icom 706 (all models) AT-180 Antenna Tuner - New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <38241e01.0@nntp.prolynx.com>
Source record: 94973

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193653364

2449. FA: Icom IC-735 on eBay. Late SN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <38241e5f.0@nntp.prolynx.com>
Source record: 94974

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193981415

2450. WTB: GE Mastr II UHF, 406-420 MHz, 40 watts or less

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991106080201.06490.00001465@ng-fy1.aol.com>
Source record: 94975

I am in need of several GE Mastr II UHF 406-420 MHz radios in the 40 watt or less range with the painted handles and the mounting plates. I do not need the accys. Please contact me by e-mail with price and condition and I WILL get back to you. Many thanks and 73s, Marilyn Hartley W4ME.

2451. ICOM microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <8019j8$66d$1@nntp1.atl.mindspring.net>
Source record: 94976

This question is for anyone who has attempted to connect an unamplified dynamic mic to an ICOM radio (designed to use an electret mic). How did it work?

Thanks for reading,

Roy

2452. **** WANTED: Tannoy & Jensen speakers circa 1940's to 1960's ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: lzayas@xsite.net
Message-ID: <382434d8.2678578@nntp.xsite.net>
Source record: 94977
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

WANTED: old Jenzen corner speakers ,TRI-axials, drivers,tweeters from
the 40's,50's,60's
Dual concentric TANNOYS.

e-mail or call <LZAYAS@XSITE.NET>

(773-594-1041) Chgo.

Thank You Louis

Louis Zayas
lzayas@xsite.net
773.594.1041
Chicago Illinois

2453. FA: Alpha 76A HF Amp "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38243CB7.C9D9CF10@traverse.net>
Source record: 94978
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Super Clean Alpha 76A HF 10-160 meter amp. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewItem&item=191623228

2454. FA: Ameritron AL-811H "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38243DD2.A24F5EA8@traverse.net>
Source record: 94979
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ameritron Al-811H HF 10-160 meter Amp. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewItem&item=191632172

2455. FA: Alinco DJ-160T 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38243E8A.DAAFEF29@traverse.net>
Source record: 94980
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewItem&item=191648947

2456. Re: WTB - ROHN 25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <382443C1.EDD5228@flash.net>
Source record: 94981

Bill I have 8 sections of 45G in Little Rock, AR if you are
interested, pictures on request.
Thanks
K5JOE

Bill Hart wrote:
>
> Hi,
> Thanks for reading this. I would like to buy 1-5 Rohn 25 tower
> sections. Please email me with specifics. I will pick up within 400
> miles of St. Louis.
> 73
> Bill, KB9UWZ

2457. Re: WTB: GE Mastr II UHF, 406-420 MHz, 40 watts or less

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <38244465.7490BE17@flash.net>
Source record: 94982

Mary, you might not need a full repeater but I have a Master II in an
"E" case with voice controller, tone board, and built in cell wave
duplexers operating now on 444.700/444.900 here in Little Rock, AR
40 watt.
THanks
K5JOE

MaryW4ME wrote:
>
> I am in need of several GE Mastr II UHF 406-420 MHz radios in the 40 watt or
> less range with the painted handles and the mounting plates. I do not need the
> accys. Please contact me by e-mail with price and condition and I WILL get
> back to you. Many thanks and 73s, Marilyn Hartley W4ME.

2458. WTB: TIC Rotor for Rohn45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991106100928.01652.00002967@ng-ch1.aol.com>
Source record: 94983

Anyone have a TIC Rotor for Rohn45 that they would like to sell?
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

2459. F A One 6JS6C Raytheon Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: pjmpc@aol.com
Message-ID: <19991106100943.01695.00003223@ng-cg1.aol.com>
Source record: 94984

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191514908

2460. Re: Radio Shack FRS Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <801jft$kl3$1@nnrp1.deja.com>
Source record: 94985

In article <19991105220056.19609.00001409@ng-fn1.aol.com>,
pdnaumann@aol.com (PDNAUMANN) wrote:
> Anyone know of mods for the 450 FRS radios?

You've got to be kidding....

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2461. memory programming for ICOM IC-2S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Eric Dussault <ve2tso@globetrotter.qc.ca>
Message-ID: <UCXU3.12829$6y2.220853@carnaval.risq.qc.ca>
Source record: 94986

Would like the instruction manual section that covers how to
program the memories (freq, split, tone, etc) for the
portable ICOM IC-2S

The radio has no keyboard.

73 de Eric VE2TSO in Quebec city, Canada
ve2tso@globetrotter.qc.ca

2462. F.S Icom 3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s28im3ckhpc85@corp.supernews.com>
Source record: 94987

Icom 3200A 2 meter/440 transceiver..Volume control defective and tuning control needs some work.Transmitter and receiver work normally.Good physical condition.with mic,mobile bracket,manual and power cord.

2463. Re: FS: Yeasu FT 290r All-mode 2 meter rig (Fair price!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Mike <va3hie@eagle.ca>
Message-ID: <38245B16.659FE246@eagle.ca>
Source record: 94988

Hello, just a quick question about the 290r. I have one and find it drifts quite badly. Now it is not the Mk II but the original model. Have you ever experienced this and so what did you do to correct the problem? I have only had it a while and don't know if I should let it warm up for a longer period of time or try getting it re-aligned or what. Any and all correspondence will be greatly appreciated.
Thanks,
'73 Mike VA3HIE

Arden wrote:

> 1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping
>
> I also have for sale...
>
> 1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
> and desk mike: 1 $775 plus shipping!
>
> 1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
> Shipping
>
> 1 Alinco DR-112 2 meter rig: $175 + Shipping
>
> 1 Tono decoder unit (Neat little dedicated computer that does Morse,
>
> RTTY & More, $90 + Shipping
>
> 1 PK-232 all-mode controller (same as above except that it does packet
> and connects to a computer): $125 + Shipping
>
> 1 Timewave DSP-9 Digital Signal processor: $80 + Shipping
>
> send e-mail to: arden@teleport.com
> or call: (503)-635-6387
>
> TNX ES 73 de Arden Eby, KI7G

2464. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38245D40.DC1D8276@lakefield.net>
Source record: 94989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on
front end and completely gone over by local Motorola tech for the 2m
band. It comes with a 7k
controller, with all options, including pl. Also it comes with duplexes.

All come with service, and or user manuals.
The scom 7k comes with the windows programming software.

Model numbers are as follows;

Motorola Micor
893RCB-3145B-RH52

Telewave duplexer
TPRD1556

Scom 7k controller

Asking a fair price.

All ready to go on 2m.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2465. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38245D54.866EBC96@lakefield.net>
Source record: 94990
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2466. FS: Custom chassis's and shelves made to order !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991106124731.16514.00002497@ng-fn1.aol.com>
Source record: 94991

Need a custom chassis for an amplifier or power supply or building that special project.....Having problems keeping your shelves sagging in the middle from all your radio gear.....Well I can custom make them out of sheetmetal to any size you need and stop the sagging.....Need a front panel made for that old boat anchor radio, that can also be done.....All I need is your spec. sheet on how you want it made with dimensions etc.....I can make it out of aluminum, stainless, cold rolled steel and can all be heiarc welded.....Please feel free to drop an e-mail if you need any information.....73's WZ1U Steve / Lakeville, Ma

2467. Re: Need Mod for C-510 Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38261669.BB024FE6@icss.net>
Source record: 94742

Clint Bradford wrote:

> In article <19991106231825.10950.00001659@ng-cf1.aol.com>,
> n3xbu@aol.comnospam (N3XBU) wrote:
> > ...MARS/CAP mods or other mods for the C-510 Standard HT?
>
> The C-510 is, of course, known for its serious MARS/CAP use...
>
> Yeah, right. <g>

Well sure! You can monitor your CAP commander while he's making a cell
call.

2468. Re: WTB #83 TUBE for TV-7/BU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <3826314A.7B00A3E5@roadrunner.nf.net>
Source record: 94743
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Richard Valentine wrote:

> Looking for a #83 tube for a TV-7/BU tube tester, or a solid state
> equivilent if there is such a thing, Thanks, please email to
> rwv@home.com
> Rick.

Richard.
< contact http://kiwa.com/tubes.html >
they are advertising typ 83 tubes.
Regards Terry S.

2469. IC-746 system for sale in New England

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: David Goodwin <railmeat@worldnet.att.net>
Message-ID: <805dtn$8sv$1@bgtnsc02.worldnet.att.net>
Source record: 94744

I have an Icom 746 system for sale. The system includes the rig itself, the standard microphone, the SP-21 external speaker, an Astron RS-35 power supply and a Bencher paddle. The unit's about 18 months old and in mint condition. I am getting out of the hobby and pursuing other interests, hence the sale. I'm looking for about $1500 for the system.

As I prefer not to ship this equipment, it's for sale in New England only. The buyer can pick it up or I will deliver it. If the buyer picks it up here in Vermont, you may take the R-7000 vertical if you want it. It has at least one bad trap now and has had 2 others replaced. It was less than satisfactory.

Email if interested or if you have questions. Thanks for looking...

Dave
N1HRO

2470. Help!: Which Filter(s) Should I Choose?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s2ci639boog21@freenews.remarq.com>
Source record: 94745

I have a Kenwood TS-690S/AT for which I have two filters, the
Kenwood SSB Filter YK-88SN-1 1.8kHz and the IRC #94 filter
2.1kHz, both for the 8330 IF.

I have used a 1.8kHz filter before and though it sounds awful it
sure cuts out lots of QRM when needed.

I understand that the IRC filters offer superior performance to the
Kenwood filters. Will I notice a significant difference if I go with
the IRC 2.1 rather than the narrower Kenwood 1.8 filter ?

Finally, is there a filter I could put in the 455 IF that would help?
(I could swap one of these for one to put there) I am only interested
in improving the QRM-fighting qualities for SSB. CW isn't an issue.

- Thanks! & 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

2471. Re: Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Dan and Becky Starkenburg <danandbecky@ll.net>
Message-ID: <38266695.EE406E43@ll.net>
Source record: 94746

I picked up a Motorola Mic from Wal-Mart for about $30.

It's solid, and talks nice. It was meant for FRS radios, but
most of the FRS radios are wired the same as Icoms, etc...

bschmidt@eauclair.fammed.wisc.edu wrote:

> Looking for a good speaker mic for my ICW32A. Looked at ICOM and
> others. Any experience or opinions??
>
> TNX
> Bob, WA9JDR
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2472. FT-1000 mailing list info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rick@area.com
Message-ID: <805j5u$7u3$1@vax.area.com>
Source record: 94747

I would like to subscribe to the FT-1000 mailing list, but
mail bounces when sent to:

1000-request@xyzoom.alegria.com

Can anyone help me?

(I got this info from the AC6V site).

Rick Karlquist N6RK
rick@area.com

2473. Best Yaesu FT-50 RD hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: edparry@REMOVEgte.net
Message-ID: <38260dd1.3383280@news.gte.net>
Source record: 94748

Hi Guys!

Any suggestions here? I see that MFJ makes a hand mic/speaker fopr the FT50 and was wondering if anyone has compared them to Yaesu's handmic/speaker for the same critter?

Thanks - 73 - Ed - KF6YKM

2474. NCTECH Hamfest Nov 12-13 in Texas (This weekend!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Sexy Guy <david852@yahoo.com>
Message-ID: <HwiV3.3908$Ss1.54706@dfiatx1-snr1.gtei.net>
Source record: 94749
Cross-posted to: alt.ham-radio.marketplace,dfw.forsale,rec.radio.amateur.equipment,rec.radio.swap,tx.forsale

NCTECH Hamfest opens to the public at noon on Friday, Nov 12, runs through Saturday.

Features large format commercial vendor and individual vendor swap meet, Skywarn class Friday 5pm, VE Test Session Saturday 8am, several demonstrations and forums,
RV Park camping.

Vendor tables are $10 indoors (almost all gone) and $5 outdoors (almost unlimited),
general admission is $2, Overnight RV camping is $8 additional per night. Vendor set up Thursday night/Friday morning.

Talk-in frequency 147.16+ 110.9. Intercom 147.42 simplex.

Location: Between Azle and Weatherford on FM730 at Beaver Creek.

Directions:

From Weatherford, take 80/180 to FM730. Proceed north on FM730 12 miles to the hamfest.

From Azle, take Jacksboro Hwy 199 to FM730 South, proceed south 5 miles to hamfest.

From Ft Worth, take Loop I820 to Hwy 199, proceed west to Confederate Parkway (FM 1886),
take Confederate Parkway west (left) 10 miles to FM730. Take FM730 North (right) 2 miles to hamfest.

--
NCTECH 99 Hamfest in Azle, Texas, Nov 12-13.
http://www.qsl.net/tcarc-ntx/ for more information.

2475. Re: Need HELP with Sinclair Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3827a2f0_3@news1.prserv.net>
Source record: 94750

One thing you have to watch on those notch filters. They are configured to work only either above the pass freq. or below. If you have moved from hi in lo out to lo in hi out or vice versa, you have to swap TX and RX connections. Hope this helps.

--
Crazy George

2476. Re: How do I filter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3827a2f6_3@news1.prserv.net>
Source record: 94751

You will have to find someone familiar with the current Netscape, but I suspect it is in there somewhere like in I.E. Good example of insufficient information on your part, inaccurate assumption on my part.

--
Crazy George

2477. FA: Drake 2LF; last day!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <nobV3.3123$1C4.31584@news1.online.no>
Source record: 94792

Take a look at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191616267

2478. ant switch and power capability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <19991107045839.10735.00001948@ng-cl1.aol.com>
Source record: 94793

My antenna switch is rated at 1kw cw and 2,5kw ssb(14mhz) ,will it handle a 2kw tune-up? Thanks all,Mike

2479. Looking for ham radio card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Christophe LIMBOURG <kristoph@repairman.com>
Message-ID: <38256181.6D7B@repairman.com>
Source record: 94794

Hello,

I'm looking forward to card that I could put in my computer in order to
be able to transmit from 0 to 1 Ghz. I know that they do exist but I
can't find any netsite that could sell me one !
Thanks very much for telling me where I could find this kind of
extension card.
You can directly write me on my e-mail if you prefer.
mailto:kristoph@repairman.com

Sincerely, Kris.

2480. FS KENWOOD TS-940 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Gabriel G. Melo" <w1ups@fastdial.net>
Message-ID: <s2apdhe5591@corp.supernews.com>
Source record: 94795

```
FOR SALE KENWOOD TS-940 AT GOOD CONDITION $1000
OR BEST OFFER CALL GABE 1-401-434-2606
```

2481. WTB: Tune/Load dials for Alpha 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Tony <n2tk@idsi.net>
Message-ID: <s2at9odt553@corp.supernews.com>
Source record: 94796

Looking for new dial plates for the Tune and Load controls of my Alpha 78.
There are a few small scratches in the present plates.
Tnx
Tony
N2TK

2482. Re: WTB #83 TUBE for TV-7/BU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <38257785.9CCA4823@roadrunner.nf.net>
Source record: 94797
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Richard Valentine wrote:

> Looking for a #83 tube for a TV-7/BU tube tester, or a solid state
> equivilent if there is such a thing, Thanks, please email to
> rwv@home.com
> Rick.

RICK: The 83 is 5 volt 3.0 amp heated rectifier with fairly heavy ratings for a receiver rectifier tube.It has a 4 pin UX-4 base?
I always felt the 83 was a forerunner of the 5U4 (octal base tube). Maybe you could use get and use a 5U4. Have to change the tube base though
Another alternative is to solder two solid state diode rectifiers into an old UX-4 tube base and plug that in. However the full voltage will come on the HT rail immediately you switch on. That may be OK or you could add a bit of resitance into the circuit. Again you may be able to do that on the substitute rectifier tube base itself and not interfere with the units wiring at all.
You mention this is for a tube 'tester'. In that case it may not have any filter capacitors to worry about when putting the full (peak) rectified voltage onto the HT rail.
Just a few thoughts. Also try searching on <duncanamps> for info on the 83.
Regards. Terry S. Torbay, Newfoundland Canada.

2483. FS Icom IC-W32A dual band portable radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <b2fV3.13050$6y2.228564@carnaval.risq.qc.ca>
Source record: 94798

Excellent condition and works very nicely. Receive and transmit range
has been expanded by removing a single diode. Does crossband repeat very
easily.

Receive is 118 to 200 and 300 to 1000 mhz.
Transmit is 136 to 196 and 373 to 498.(Covers more but not reliably.)
Cellular comes in nicely on the image frequency.

Comes with the following:
BP-173 high power battery
CP-12 cigarette lighter power adapter
OPC-254 fused power cable
Standard CMP 240 full size speaker-microphone, not a toy sized one.
Instruction manual, belt clip, wrist strap, BC-110A wall charger and
original box.

Everything for $250. U.S. including shipping and insurance from VE2
land. Inquire by email if interested.

73 de VE2CJW
Mike
morinm@csdgs.qc.ca

2484. FS Yaesu FT-290R original version.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <U7fV3.13052$6y2.228747@carnaval.risq.qc.ca>
Source record: 94799

This is the original model with a front mounted removable whip antenna
and a rear panel UHF connector for the external antenna. The inside of the
case has a place to hold 8 C size alkaline or nicads. The output power
is 2.5 watts which can be reduced to .5 watt for QRP operation. It has
dual VFO plus 10 memory channels. The case shows some wear but it isn't
bad. The inside of the battery compartment has suffered some damage
from a nicad that got too hot but it doesn't affect operation, just
some bending of a baffle. It can still hold its batteries anyway.

The radio comes with the Yaesu YM-47 microphone with up/down switch, NC-
11B nicad charger, carrying strap and the instruction manual with a
complete schematic.

Looking to get $250. U.S. including shipping and insurance.
Inquire by email if interested.

73 de VE2CJW
Michel Morin
morinm@csdgs.qc.ca

2485. Re: Kenwood TM241A info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Rick Whitlock <rwhit@scrtc.com>
Message-ID: <38258118.98B06EE6@scrtc.com>
Source record: 94800

I have a manual for the TM-241a if you need it just send $4.00 to cover postage.
I hope this helps.
Rick Whitlock K4UI
P.O. Box 708
Tompkinsville, Ky. 42167
rwhit@scrtc.com

2486. FS: Yaesu VX5 dual band HT package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19991107093751.01692.00003345@ng-cg1.aol.com>
Source record: 94801

```
Yaesu VX5 dual band HT package for sale.
Radio purchased 9-11 this year w/receipt, warranty card,box,manual,etc
Cig lighter power cord.
External speaker/mic connector cable.
ADMS programming software and cable.
Extra DIAWA HA20 flexible whip antenna.
Motorola aftermarket belt clip included.
$325 shipped.
email if intrested please.
cabletek73@aol.com
```

2487. Re: WTB: GE Mastr II UHF, 406-420 MHz, 40 watts or less

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <382593F2.C59002B6@hotmail.com>
Source record: 94802

let me know what you pass up on,would like to get my hands on one for
9k6 packet.
tnx de dave-n2rhl

2488. WTB: AT440 Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Bruce A. King" <baking@ziplink.net>
Message-ID: <i7gV3.125$x4.18660@petpeeve.ziplink.net>
Source record: 94803

Looking for a working internal antenna tuner for my TS440S

reply to Bruce W1CSM
w1csm@arrl.net

2489. TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3825927c.324635435@news.azstarnet.com>
Source record: 94804
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Anybody made any improvements to the TS-870? Installing an i-f filter for instance?

73,

Wes N7WS

2490. Info needed Maxtrac 800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Lionel <lbooth@ametro.net>
Message-ID: <8044gqpdl1@news.ametro.net>
Source record: 94805

Can anyone help decoding the model number on this radio? The model number is FUF1848AA. No luck searching the Motorola site or various vendor sites of used commercial fm equipment.

tnx

N5LB, Lionel

2491. Ford Explor'r HF noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Carl Solomon <cdsol@swbell.net>
Message-ID: <38259579.732D@swbell.net>
Source record: 94806

HELP!

I'm at my wits' end trying to tackle severe QRN from '91 Ford Explorer while working hf mobile. This trash approaches S9 on 40 and obliterates any signals weaker than that.

Rig is IC-706 getting 12V from heavy leads directly to battery, and antenna is Hustler mounted to a well-grounded bracket bolted to the frame near the left rear bumper.

I know the noise comes from antenna and not power leads...it goes away when I disconnect the coax or antenna, and it remains if coax and antenna are plugged in while powering the radio from a marine battery on the car seat while engine runs.

Some comes from electric in-tank fuel pump - I know this 'cause it does it for only a moment when I turn on the ignition but reappears when the engine starts. It didn't respond to L-C filter wired into harness a foot from gas tank with by-pass cap to ground. (would it REALLY make a difference if the factory part in-tank filter were used?) But there's also other trashy and ignition stuff that the noise blanker doesn't kill. I've grounded the tail pipe and everything else in sight using heavy braid. I've probed all around the car using a portable AM radio and the noise is everywhere...can't isolate it to any specific wiring harness or component - ya' get the radio near anything metal and it picks it up.

I've gone hf mobile on many occasions in the past but haven't experienced anything this stubborn. Is it just a matter of all the digital computer crap, or something unique to Ford Explorers.

Any help would be appreciated.

Thanks/'73...Carl (W5SU)

2492. FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38259B05.909952F6@worldlynx.net>
Source record: 94807
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Hello,

I originally purchased the equipment below for an amateur radio project, but I lost interest in pursuing the project. If anyone else would like to try their hand, or whatever, please be my guest. Phones are in good working condition far as I can tell. Would like to sell everything as a package. Serious offers considered.
TERMS: Prepayment by postal money order, prices include UPS ground shipping or USPS Insured where applicable. I will also consider trades for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop Charger(s), high capacity Lithium-Ion batteries (black), etc.

(1) Motorola "Flip Fone" Gold Series, dark gray, in excellent condition with leather case, tabletop phone/spare battery charger, Standard NiMh and slim batteries ..... $ 40.00

(1) DiamondTel Mesa 90X, in very good condition, with tabletop phone/spare battery charger, two standard NiMh batteries, car adapter, and instruction manual ..... $ 40.00

(1) Motorola "Flip Fone", lt. gray. This phone is in good condition with standard battery and tabletop phone/spare battery charger ..... $ 25.00

The DiamondTel Mesa 90X and the Lt. Gray Motorola Flip Fone were purchased at a local Amateur Radio show from an individual who I believe was a tinkerer. It wouldn't surprise me if the two were cloned, but I have never actually used the phones. I purchased them for a Amateur Radio microwave project but never actually used them for the project.

I also have the following accessories:

(2) used antennas, one "back of the set" antenna and a "window" portable, both rubber ducks ..... $ 5.00

(1) used battery eliminator for the DiamondTel 90X ..... $ 5.00

(1) Brand New in the package battery eliminator for the DiamondTel Mesa 90X ..... $ 10.00

(1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola "Flip Fones", Micro-Tac, etc. ..... $ 10.00

(5) Brand New in the package 6V NiMh Black batteries for Motorola "Flip Fones", Micro-Tac, Flare, Elite, etc. .....(EACH)$ 10.00

(3) Brand New in the package NiMh batteries for DiamondTel (EACH)$ 10.00

If interested, please e-mail directly n3fvg@worldlynx.net Thank You

2493. Re: Amateur equipment to trade for scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <38259DA1.2F2D07E2@bellsouth.net>
Source record: 94808

what kind of equ. do yopu have to trade?
thanks chris

"James G. Simpson" wrote:

> If you have scanners, that are in good condition, and you want to get rid of them , email me, I have some amateur radio equipment, that was left to me,
> since I am not into that, I would be willing to trade for scanner equipment.
> email me if you are interested.
> Thankyou,
>
> cindy.
> --

2494. Ford Explorer hf noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Carl Solomon <cdsol@swbell.net>
Message-ID: <38259B8F.448F@swbell.net>
Source record: 94809

HELP!

I'm at my wits' end trying to tackle severe QRN from '91 Ford Explorer while working hf mobile. This trash approaches S9 on 40 and obliterates any signals weaker than that.

Rig is IC-706 getting 12V from heavy leads directly to battery, and antenna is Hustler mounted to a well-grounded bracket bolted to the frame near the left rear bumper.

I know the noise comes from antenna and not power leads...it goes away when I disconnect the coax or antenna, and it remains if coax and antenna are plugged in while powering the radio from a marine battery on the car seat while engine runs. It stays there if I move the antenna to the right side of the bumper. It's NOT there if I try a mag-mount antenna whose shield isn't DC-grounded to the car. But if I connect my coax shield to ground thru a capacitor, the noise is back.

Some comes from electric in-tank fuel pump - I know this 'cause it does it for only a moment when I turn on the ignition but reappears when the engine starts. It didn't respond to L-C filter wired into harness a foot from gas tank with by-pass cap to ground. (would it REALLY make a difference if the factory part in-tank filter were used?) But there's also other trashy and ignition stuff that the noise blanker doesn't kill. I've grounded the tail pipe and everything else in sight using heavy braid.

I've probed all around the car using a portable AM radio and the noise is everywhere...can't isolate it to any specific wiring harness or component - ya' get the radio near anything metal and it picks it up.

I've gone hf mobile on many occasions in the past but haven't experienced anything this stubborn. Is it just a matter of all the digital computer crap, or something unique to Ford Explorers.

Any help would be appreciated.

Thanks/'73...Carl (W5SU)

2495. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <wp4lOJ6AQjG43SWblB2XGZa4SUPI@4ax.com>
Source record: 94810

On Sun, 07 Nov 1999 04:45:23 GMT, K5JOE <k5joe@flash.net> wrotf:

>Anyone know how to get the 2800H Icom to crossband and do dual in band
>receive. like vhf/vhf or uhf/uhf?
>Thanks for any help with that and any mods you might know of.
>73
>K5JOE
To start crossband repeater turn on the 2800, set up your desired
frequencies.
Press and hold BOTH main buttons and the CHG/L button.
A flashing key symbol will appear in the display and the radio is in
crossband repeater mode.
To revert to normal just press the CHG/L button

The IC-2800 will not do VHF/VHF nor UHF/UHF

Gary Washington state resident

2496. help FM925 and FM1100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Patrick.DeMarchi" <Patrick.DeMarchi@wanadoo.fr>
Message-ID: <80496a$n6g$1@wanadoo.fr>
Source record: 94811

Hello
I am looking for information about the transceivers PHILIPS FM925 and FM1100
for using on the amateurs bands.
I am very interested by plans, connectics and modifications.
My english is poor so, scuse me ffor any mistakes!
Thank you very much for your help.
Patrick.............. F6HSM.............

2497. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3825B038.EE23B8F0@flash.net>
Source record: 94812

Gary, thanks for the information about the crossband repeat. Do you
know of any mods out yet on the 2800 like 800 meg or FRS transmit?
Also the ad in the Texas Tower online catalog says that it
WILL do dual-in-band receive. They must have lied about it.
Thanks for your help.
K5JOE

"Gary P. Fiber" wrote:
>
> On Sun, 07 Nov 1999 04:45:23 GMT, K5JOE <k5joe@flash.net> wrotf:
>
> >Anyone know how to get the 2800H Icom to crossband and do dual in band
> >receive. like vhf/vhf or uhf/uhf?
> >Thanks for any help with that and any mods you might know of.
> >73
> >K5JOE
> To start crossband repeater turn on the 2800, set up your desired
> frequencies.
> Press and hold BOTH main buttons and the CHG/L button.
> A flashing key symbol will appear in the display and the radio is in
> crossband repeater mode.
> To revert to normal just press the CHG/L button
>
> The IC-2800 will not do VHF/VHF nor UHF/UHF
>
> Gary Washington state resident

2498. FS: Kenwood TS-440AT, PS-430, MC-80

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Asylum <asylum@tcainternet.com>
Message-ID: <s2bdgva92cl23@corp.supernews.com>
Source record: 94813

I have just listed this radio, power supply, and power mic on Ebay and thought about this site, so if you are interested in this radio, please visit the following link to view it.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195717583

Please email me if you have any questions.

Thanks

AL7NN

asylum@tcainternet.com

2499. Re: Need Mod for C-510 Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <804gik$gi7$1@nnrp1.deja.com>
Source record: 94814

In article <19991106231825.10950.00001659@ng-cf1.aol.com>,
n3xbu@aol.comnospam (N3XBU) wrote:
> ...MARS/CAP mods or other mods for the C-510 Standard HT?

The C-510 is, of course, known for its serious MARS/CAP use...

Yeah, right. <g>

http://personales.jet.es/colinlowe/index.htm

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2500. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <3825B729.D5446890@kb9uzd.net>
Source record: 94815

To my knoweldge the IC-2800H will not do V/V or U/U, but will crossband. I had to call Icom tech support and they faxed me a copy of the instructions, as its not in the manual.

There are two ways to crossband, one with 0 hang time. Here are the instructions:

For normal cross-band: Press and hold CHG/L while holding both UHF/VHF main buttons.

For 0 Hang time, Press and hold the CHG/L button while bothing both UHF Main and the bottom key on the VHF side.

To clear the cross band repeat, momentarily push the CHG/L button.

If you find a way for this rig to do V/V or U/U, please let me know!

K5JOE wrote:

> Anyone know how to get the 2800H Icom to crossband and do dual in band
> receive. like vhf/vhf or uhf/uhf?
> Thanks for any help with that and any mods you might know of.
> 73
> K5JOE

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

2501. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3825B9A7.D9E1F723@flash.net>
Source record: 94816

Bill, thanks for the no hang time crossband, that will help me link up
my repeater. Like I said in another post. The Icom 2800H shown in the
online catalog on the Texas Towers home page it says it will do
"dual-in-band receive"
They lied I guess, that is a selling point to most of us and they know
that.
K5JOE

Bill Atkinson wrote:
>
> To my knoweldge the IC-2800H will not do V/V or U/U, but will
> crossband. I had to call Icom tech support and they faxed me a copy of
> the instructions, as its not in the manual.
>
> There are two ways to crossband, one with 0 hang time. Here are the
> instructions:
>
> For normal cross-band: Press and hold CHG/L while holding both UHF/VHF
> main buttons.
>
> For 0 Hang time, Press and hold the CHG/L button while bothing both
> UHF Main and the bottom key on the VHF side.
>
> To clear the cross band repeat, momentarily push the CHG/L button.
>
> If you find a way for this rig to do V/V or U/U, please let me know!
>
> K5JOE wrote:
>
> > Anyone know how to get the 2800H Icom to crossband and do dual in band
> > receive. like vhf/vhf or uhf/uhf?
> > Thanks for any help with that and any mods you might know of.
> > 73
> > K5JOE
>
> --
>
> 73's
> Bill Atkinson (KB9UZD)
> email: bill@kb9uzd.net
> www: www.kb9uzd.net

2502. Re: Ford Explorer hf noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3825ECB5.7833@roanoke.infi.net>
Source record: 94817

Carl Solomon wrote:
>
> HELP!
>
> I'm at my wits' end trying to tackle severe QRN from '91 Ford Explorer
> while working hf mobile. This trash approaches S9 on 40 and obliterates
> any signals weaker than that.
>
Carl, it sounds like you have covered many of the bases I would have suggested. You might want to give the Ford Factory people a call and perhaps they can offer some advice.

The problem maybe something peculiar to THAT particular Explorer. I have a 1995 Ford Explorer and for the most part it is quiet (6 mtr, 2mtr, and 70cm). A few little odd birdies here and there but so far I can live with it. However, a friend of mine, who is a radio tech for the County School system, has a 1995 Explorer that had severe interference on some VHF and/or UHF frequencies. We did a comparison using a handheld "sniffing" around under the hood. His Explorer was quite noisy on the handheld. Mine would barely break squelch if you held it within maybe an inch of certain places under the hood. Both vehicles were manufactured within 2 weeks of each other.

Andy
WD4KDN

2503. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <LkjV3.1451$S%5.9792@typhoon3.tampabay.rr.com>
Source record: 94818
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Install an IF Filter? the 870 was the first HF rig to have DSP at the IF.
(translated: it has the finest IF filters available already)

Wes Stewart <n7ws@arrl.net> wrote in message
news:3825927c.324635435@news.azstarnet.com...
> Anybody made any improvements to the TS-870? Installing an i-f filter for
> instance?
>
> 73,
>
> Wes N7WS

2504. Kenwood TM-721A Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3825ED36.488@ix.netcom.com>
Source record: 94819
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TM-721A VHF/UHF 50 watt Mobile for sale. Comes with
bracket and handmike. It works great. $250
73 Chris VE3NGW/W4 Florida

2505. Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3825ED92.2110@ix.netcom.com>
Source record: 94820
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice 7950 2m 50watt mobile. Looks and works excellent. Comes with hand mic, and power cord. Never been mobile. $120 shipped. 73 Chris VE3NGW/W4 Florida

2506. FA: ### MOTOROLA VISAR BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991107133543.11082.00001847@ng-fi1.aol.com>
Source record: 94821

For Sale: Motorola Visar Batteries (2) - NO RESERVE!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193904760

High-Capacity Battery, 520MB Date Code
Med-Capacity Battery, 628MB Date Code

Both of these are spare parts that I've never needed. This package goes for over $200 retail! Both genuine Motorola batteries. The high-capacity battery has trouble transmitting... It will last a full 8-12 hours in scanning mode receive only, but won't transmit well unless in low power (1-watt output). Sold as-is. NO RESERVE! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193904760

2507. FA: ### MOTOROLA SABER III - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991107133556.11082.00001848@ng-fi1.aol.com>
Source record: 94822

For Sale: Motorola Saber III - VHF, Non-Secure

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193911259

Model Number: H43SAK7139AN

120 channels
6 watt output
148-174Mhz
Zone & Channel Operation
Programmable Alpha Display
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It comes with a good high-capacity battery, belt clip, and antenna. Selling because it is not needed anymore. Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193911259

2508. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <IGjV3.47655$5W2.1131486@news6.giganews.com>
Source record: 94823
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Dear Bubbajoe, you better recheck your facts about the 'only filters' in a TS-870. There are two (2) filters ahead of the DSP filter section that are centered on 8830khz and 455khz. Both are not so good ceramic types, and there is a mod out to replace them with a decent xtal lattice type, which greatly improves things, and then the DSP section works quite a bit nicer.....

There aren't any amateur radio type DSP filters that can work at those freqs (i.e., 8830, 455) at this time...At least not in a cost effective solution that you would be willing to pay. The current DSP in the Kenwood 870 works only at a very low (audio?) level, 'after' all the other filtering. Its like shutting the barn door, after the horse has escaped. Better filters would aid the low level DSP section to better deal with the remaining signals instead of having to deal with all the extra crud..

de Jerry

--
jlockett@lightspeed.net

Bubba Joe <bubbajoe@mail.usa.net> wrote in message
news:LkjV3.1451$S%5.9792@typhoon3.tampabay.rr.com...
> Install an IF Filter? the 870 was the first HF rig to have DSP at the IF.
> (translated: it has the finest IF filters available already)
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> Wes Stewart <n7ws@arrl.net> wrote in message
> news:3825927c.324635435@news.azstarnet.com...
> > Anybody made any improvements to the TS-870? Installing an i-f filter for
> > instance?
> >
> > 73,
> >
> > Wes N7WS
>
>

2509. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3825d65b.342013140@news.azstarnet.com>
Source record: 94824
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Sun, 7 Nov 1999 10:39:09 -0800, "JerryL" <jlockett@lightspeed.net> wrote:

>Dear Bubbajoe, you better recheck your facts about the 'only filters' in a
>TS-870. There are two (2) filters ahead of the DSP filter section that are
>centered on 8830khz and 455khz. Both are not so good ceramic types, and there
>is a mod out to replace them with a decent xtal lattice type, which greatly
>improves things, and then the DSP section works quite a bit nicer.....
>
>There aren't any amateur radio type DSP filters that can work at those freqs
>(i.e., 8830, 455) at this time...At least not in a cost effective solution that
>you would be willing to pay. The current DSP in the Kenwood 870 works only at a
>very low (audio?) level, 'after' all the other filtering. Its like shutting the
>barn door, after the horse has escaped. Better filters would aid the low level
>DSP section to better deal with the remaining signals instead of having to deal
>with all the extra crud..
>
>de Jerry

Thanks, Jerry for your response. You beat me to the punch, so to speak.

Can you point me to the info on the filter replacement.

Thanks,

Wes
>
>--
>jlockett@lightspeed.net
>
>
>Bubba Joe <bubbajoe@mail.usa.net> wrote in message
>news:LkjV3.1451$S%5.9792@typhoon3.tampabay.rr.com...
>> Install an IF Filter? the 870 was the first HF rig to have DSP at the IF.
>> (translated: it has the finest IF filters available already)
>>
>>

2510. QRO / TITAN II HF AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Lewis Cheek <k4hr@erols.com>
Message-ID: <MPG.128fa143675731e4989680@news.erols.com>
Source record: 94825

Looking for user feedback on new TenTec TITAN II and QRO HF AMPS.

QRO units would be single 4cx1600 or pair of 4cx800 tubes. Amp would be used for RTTY and SSTV modes as well as SSB and CW. Looking to run full legal limit output power for extended periods of time.

73's
Lew
K4HR
k4hr@erols.com

2511. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <FFkV3.1453$S%5.10247@typhoon3.tampabay.rr.com>
Source record: 94826
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Dear Jerry,
Yes, you are correct about the filters. I stand corrected. I bought an 870 when they first came out because all previous 'dsp' rigs were at the audio freqs -- and yes, dynamic range impacts from adjacent signals still screw up the rx - or as you say close the barn door a little too late.

the two IF stages are filters -- and obviously had no idea there was a move afoot to improve them -- would be glad to follow up on that.

The thing that brought the 870 out a head of the pack - is that they do the DSP at 40MHz which is still a stage above audio. So you can define your transfer function with digital controls and do not have the 'classic' IF filter controls for SSB, CW ,etc.

It is a very nice radio -- I am sure that as DSP chip processing speeds increase (and get cheaper) the digital will move closer to the RF stage.

OK, Wes, I take it back.

cheers

bubba

JerryL <jlockett@lightspeed.net> wrote in message news:lGjV3.47655$5W2.1131486@news6.giganews.com...
> Dear Bubbajoe, you better recheck your facts about the 'only filters' in a
> TS-870. There are two (2) filters ahead of the DSP filter section that are
> centered on 8830khz and 455khz. Both are not so good ceramic types, and there
> is a mod out to replace them with a decent xtal lattice type, which greatly
> improves things, and then the DSP section works quite a bit nicer.....
>
> There aren't any amateur radio type DSP filters that can work at those freqs
> (i.e., 8830, 455) at this time...At least not in a cost effective solution that
> you would be willing to pay. The current DSP in the Kenwood 870 works only at a
> very low (audio?) level, 'after' all the other filtering. Its like shutting the
> barn door, after the horse has escaped. Better filters would aid the low level
> DSP section to better deal with the remaining signals instead of having to

deal
> with all the extra crud..
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> de Jerry
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> --
> jlockett@lightspeed.net
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> Bubba Joe <bubbajoe@mail.usa.net> wrote in message
> news:LkjV3.1451$S%5.9792@typhoon3.tampabay.rr.com...
> > Install an IF Filter? the 870 was the first HF rig to have DSP at the
IF.
> > (translated: it has the finest IF filters available already)
> >
> >
> > Wes Stewart <n7ws@arrl.net> wrote in message
> > news:3825927c.324635435@news.azstarnet.com...
> > > Anybody made any improvements to the TS-870? Installing an i-f filter
for
> > > instance?
> > >
> > > 73,
> > >
> > > Wes N7WS
> >
> >
>
>

2512. FS KENWOOD TMV7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <rmlV3.8359$I16.275872@newsfeed.intelenet.net>
Source record: 94827

6 mo old kenwood dual bander.. TMV7.. bracket, mic, manual , rig , packet cable.. 350.00... FIRM.. Good as new condtion.. w9jcm

2513. Alinco DJ-V5: OK for Beginner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <3825E2C9.A84868F9@interlog.com>
Source record: 94828

Is there anything about this transceiver that makes it a *bad* choice for a beginning Canadian Basic amateur (i.e. no code, no HF)? I live in a suburban area, if that makes a difference. I just want to participate in the local activity for now. I don't mind paying a bit extra for the scanning capability as I was thinking of getting a new scanner anyway. Thanks.

2514. Re: Alinco DJ-V5: OK for Beginner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <804rpb$o53$1@nnrp1.deja.com>
Source record: 94829

In article <3825E2C9.A84868F9@interlog.com>,
Craig Fraser <cfraser@interlog.com> wrote:
> Is there anything about this transceiver...

5 watts output available...full-featured...

It's a good HT, no doubt.

Are there any Amateur Radio clubs in your city/region? That's where you'll find a lot first-hand experiences with folks who are doing exactly what it is YOU want to do!

I could list several other makes and models of HTs that are great dual-band HTs ... but that takes the fun out of performing your own research!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2515. R. L. Drake reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <804rn7$74c@journal.concentric.net>
Source record: 94830
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Is there a Drake radio reflector? Where?

Thanks

Butch

2516. Radio amplifer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Alan E." <iamthecaptain@hotmail.com>
Message-ID: <B550FFB972FB5644.7120C20EBBFB899E.6F36D340C9AB0324@lp.airnews.net>
Source record: 94831

Anyone know how to build or otherwise aquire a device that will amplify the signal going in to a normal am/fm radio?

Thanks
Alan E.

2517. Re: Ford Explorer hf noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Joe <k1jc@earthlink.netFIX>
Message-ID: <3825F012.97FEB30@earthlink.netFIX>
Source record: 94832

Andy, had a Tarus that vintage and found it to be the fuel pump.
Ford factory sent a filter kit.

Joe

andy wrote:

> Carl Solomon wrote:
> >
> > HELP!
> >
> > I'm at my wits' end trying to tackle severe QRN from '91 Ford Explorer
> > while working hf mobile. This trash approaches S9 on 40 and obliterates
> > any signals weaker than that.
> >
> Carl, it sounds like you have covered many of the bases I would have
> suggested. You might want to give the Ford Factory people a call and
> perhaps they can offer some advice.
>
> The problem maybe something peculiar to THAT particular Explorer. I
> have a 1995 Ford Explorer and for the most part it is quiet (6 mtr,
> 2mtr, and 70cm). A few little odd birdies here and there but so far I
> can live with it. However, a friend of mine, who is a radio tech for
> the County School system, has a 1995 Explorer that had severe
> interference on some VHF and/or UHF frequencies. We did a comparison
> using a handheld "sniffing" around under the hood. His Explorer was
> quite noisy on the handheld. Mine would barely break squelch if you
> held it within maybe an inch of certain places under the hood. Both
> vehicles were manufactured within 2 weeks of each other.
>
> Andy
> WD4KDN

2518. FA: Drake MS-4 Speaker on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3825f1d0.0@nntp.prolynx.com>
Source record: 94833

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195890039

2519. FA: Drake R-4B/T-4XB Patch Cables on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3825f21c.0@nntp.prolynx.com>
Source record: 94834

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195893537

2520. FS: AR-501

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <ZTmV3.15481$vs2.65528@news3.atl>
Source record: 94835

When I was learning CW, I bought the AR-501 Radio Telegraph Terminal, an amazing little unit that not only is an electronic keyer, but reads CW from 1 to 100 WPM. That's right, a keyer that has a built-in LCD that reads not only the incoming CW but your sending as well. Now that I have my code speed up, I am selling it. And it won't cost you an arm or leg either.

If interested, e-mail me and I will send you a JPG of it.

Thanks,

Charlie
KD4AJ

http://sites.netscape.net/cvaugh2

2521. 7360 RCA tube, lots others FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991107171726.01859.00001639@ng-cp1.aol.com>
Source record: 94836

Hello, there was somebody looking for one of these, NOS 7360 RCA awhile back...if you or anyone else still need one, I have a beauty, un-used NOS in the original box, tests excellent 24.00 includes shipping , mainland US 48...

Many other tubes for the old transmitters , recievers, transcievers,etc.

Please respond privately via email for response.

73's and Happy Thanksgiving to all if I don't hear from you first !

Regards,
Joe Pratt, Tubecntral@aol.com

2522. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <XQmV3.85747$y45.1148165@news4.giganews.com>
Source record: 94837
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Well, I am reading this out of the Kenwood TS-870 service manual. It has four IF's. The first one is at 73.05Mhz, the second is 8.830Khz, the third is 455Khz, while the fourth and last is 11.30Khz. The DSP operates 'only' from the last IF. So as you can see, all those great DSP filters don't do much at all the other IF's that are higher. That 40Mhz clock feeds various things, but that is not in any way the frequency of the DSP unit.

There are some notes on improving the TS-870, which I have not tried (yet), and you may find them of interest at:

http://members.aol.com/ve3bmv/TS870mods.htm

regards Jerry...

--
jlockett@lightspeed.net

Bubba Joe <bubbajoe@mail.usa.net> wrote in message
news:FFkV3.1453$S%5.10247@typhoon3.tampabay.rr.com...
> Dear Jerry,
> Yes, you are correct about the filters. I stand corrected. I bought an
> 870 when they first came out because all previous 'dsp' rigs were at the
> audio freqs -- and yes, dynamic range impacts from adjacent signals still
> screw up the rx - or as you say close the barn door a little too late.
>
> the two IF stages are filters -- and obviously had no idea there was a move
> afoot to improve them -- would be glad to follow up on that.
>
> The thing that brought the 870 out a head of the pack - is that they do the
> DSP at 40MHz which is still a stage above audio. So you can define your
> transfer function with digital controls and do not have the 'classic' IF
> filter controls for SSB, CW ,etc.
>
> It is a very nice radio -- I am sure that as DSP chip processing speeds
> increase (and get cheaper) the digital will move closer to the RF stage.
>
> OK, Wes, I take it back.
>
> cheers
>
> bubba
>

2523. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <g1nV3.1492$S%5.10756@typhoon3.tampabay.rr.com>
Source record: 94838
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Thanks for the link -- might be good to submit this good stuff to qrz.com
radio mods.

cheers

JerryL <jlockett@lightspeed.net> wrote in message
news:XQmV3.85747$y45.1148165@news4.giganews.com...
> Well, I am reading this out of the Kenwood TS-870 service manual. It has
four
> IF's. The first one is at 73.05Mhz, the second is 8.830Khz, the third is
> 455Khz, while the fourth and last is 11.30Khz. The DSP operates 'only'
from the
> last IF. So as you can see, all those great DSP filters don't do much at
all
> the other IF's that are higher. That 40Mhz clock feeds various things,
but that
> is not in any way the frequency of the DSP unit.
>
> There are some notes on improving the TS-870, which I have not tried
(yet), and
> you may find them of interest at:
>
> http://members.aol.com/ve3bmv/TS870mods.htm
>
> regards Jerry...
>
> --
> jlockett@lightspeed.net
>
>
> Bubba Joe <bubbajoe@mail.usa.net> wrote in message
> news:FFkV3.1453$S%5.10247@typhoon3.tampabay.rr.com...
> > Dear Jerry,
> > Yes, you are correct about the filters. I stand corrected. I bought
an
> > 870 when they first came out because all previous 'dsp' rigs were at the
> > audio freqs -- and yes, dynamic range impacts from adjacent signals
still
> > screw up the rx - or as you say close the barn door a little too late.
> >
> > the two IF stages are filters -- and obviously had no idea there was a
move
> > afoot to improve them -- would be glad to follow up on that.
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> > The thing that brought the 870 out a head of the pack - is that they do
the
> > DSP at 40MHz which is still a stage above audio. So you can define your
> > transfer function with digital controls and do not have the 'classic' IF
> > filter controls for SSB, CW ,etc.
> >
> > It is a very nice radio -- I am sure that as DSP chip processing speeds
> > increase (and get cheaper) the digital will move closer to the RF stage.
> >
> > OK, Wes, I take it back.
> >
> > cheers
> >
> > bubba
> >
>
>
>

2524. FS: VACUUM TUBES!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: erpi@revelstoke.net
Message-ID: <8050ke$4ci$4@news.junction.net>
Source record: 94839

Hi! I have the followimg items for sale:
TUBES: (1) 931A NOS $25.00
(3) 6JR6 NOS $20.00 each
(2) 4-400 pull from working equip. $75.00 each
(2) 8417 GE NOS $30.00 each
(2) 7360 GE NOS $30.00 each
(1) 7199 SYL NOS $20.00
(1) 7189A GE NOS $20.00

If interestde please email me...73 (U.S. Funds)

Net-Tamer V 1.12 Beta - Test Drive

2525. Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: Robert Dwiggins II <rdwiggins@attglobal.net>
Message-ID: <382606D4.D1FA69CF@attglobal.net>
Source record: 94840

Hi,

I have an Icom 745. It's been used very little and is in great shape. Everything still works, but I understand that once the battery which feeds the ROM goes dead, the radio will cease to function. A couple of months ago, I ran across a URL for a guy who sold a firmware upgrade for the radio which eliminated this problem, and I would like to purchase the mod. Unfortunately, I have lost the URL. Does anyone have it? If so, would you please e-mail it to me at robert.dwiggins@alumni.utexas.net or post it in this newsgroup.

73,

Bob, WA5IHZ

2526. Re: Ford Explorer hf noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3826398D.3989@roanoke.infi.net>
Source record: 94841

Joe, My friend tried that. That was one of the first things attempted.
They even replaced the main computer (either on the firewall or in the
engine compartment).

Joe wrote:
>
> Andy, had a Tarus that vintage and found it to be the fuel pump.
> Ford factory sent a filter kit.
>
> Joe
>
> andy wrote:
>
> > Carl Solomon wrote:
> > >
> > > HELP!
> > >
> > > I'm at my wits' end trying to tackle severe QRN from '91 Ford Explorer
> > > while working hf mobile. This trash approaches S9 on 40 and obliterates
> > > any signals weaker than that.
> > >
> > Carl, it sounds like you have covered many of the bases I would have
> > suggested. You might want to give the Ford Factory people a call and
> > perhaps they can offer some advice.
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> > The problem maybe something peculiar to THAT particular Explorer. I
> > have a 1995 Ford Explorer and for the most part it is quiet (6 mtr,
> > 2mtr, and 70cm). A few little odd birdies here and there but so far I
> > can live with it. However, a friend of mine, who is a radio tech for
> > the County School system, has a 1995 Explorer that had severe
> > interference on some VHF and/or UHF frequencies. We did a comparison
> > using a handheld "sniffing" around under the hood. His Explorer was
> > quite noisy on the handheld. Mine would barely break squelch if you
> > held it within maybe an inch of certain places under the hood. Both
> > vehicles were manufactured within 2 weeks of each other.
> >
> > Andy
> > WD4KDN

2527. FS:Robyn Digital 500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991106193516.18114.00000018@ng-cm1.aol.com>
Source record: 94875

This is a 10-80 mtr ssb/cw base unit. I have the power supply with the built in speaker and all conection cords. I am looking for a Dual or tri band ht or mobile to use this to trade toward.
Thanks for the read
Andy

2528. FA Collins 51J

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <382383E0.4AA8@sympatico.ca>
Source record: 94876
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Collins 51J on ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195405761>

2529. Website for HF/Amateur Radio and SWLing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <1P4V3.1121$RI1.14879@sea-read.news.verio.net>
Source record: 94877
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hey!

While mobiling around, and working those rare DX stations, I have found it rather frustrating to scramble for paper and pen. I don't have an easy way to install a laptop in the car, either.

So, I thought, "I can use my Palm Pilot" and create a memo. But that was a bit of a pain. What to do?

Create a log program! That's what I did. It is now version 0.1 -- and works ok.

You have a Palm Pilot? Wanna use this logger? Come download the free Application at:

http://hfradio.org/softdown.html#hflog

I have been using it during my jaunts. Helps. It is very simple, and very basic.

Send comments to: hflog AT hfradio DOT org (you can figure out the address)

In other news: The NW ARRL (Northwest Section of the ARRL) website is now hosted at http://hfradio.org/nwarrl/ - and I have been appointed as new Webmaster. If you are in the NW, and have updates, etc., please let me know. If you are interested in the NW Activity, etc., come check it out.

Also, I am still offering free websites for HAM and SWL sites. Want to make your own page? Come and fill out the form.

Don't forget: http://hfradio.org, a non-commercial site offering:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

This is my offering to the community, all funded by me. I am working hard to bring excellent content to the site. I have need for others who might wish to assist. I need a

Software editor -- someone who can review and post software links, etc. Let me know if you are interested. (See the site on how to email me).

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

2530. HELP WITH ICOM T22A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: ka4oww@earthlinl.net
Message-ID: <3824ed4d.23162918@news.earthlink.net>
Source record: 94878

I need some help with my Icom I lost the manual.
what i did is while holding the function D.SEL I turned the tuning
knob now the HT will not XMIT. Any help would be great.
Jay KA4OWW

2531. Kenwood 261A / GEORGE FORMAN GRILL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991106222854.02709.00001526@ng-ce1.aol.com>
Source record: 94879

I have found a new use for the Kenwood 261A 2 mtr fm radio.Basically the heat sink gets so hot on high power even after short transmissions that you can use it to cook : Bacon, hamburgers etc. I found if you tilt the radio with the display higher up that the back ...ALL the EXCESS FAT drips out and I put a small pan to collect it. The Burgers are still moist and delicious and the excess fat doesn't go into your body.
Kenwood should use this on their advertising.
73's TIM

2532. fa; Drake R-4B Receiver, Nice, 1- days left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991106224032.01250.00002714@ng-xb1.aol.com>
Source record: 94880

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Very Nice Drake R-4B receiver and only at $165 so far with 1- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191923751
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2533. fa: ICOM U-400 Commercial Mobile, 1- Days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991106224354.01250.00002718@ng-xb1.aol.com>
Source record: 94881

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Very Nive Icom U-400 FM 450mhz moblie and only at $125 so far with 1-days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191908312
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2534. FA: Big PYREX RADIO INSULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991106224629.01250.00002723@ng-xb1.aol.com>
Source record: 94882

Hi;
Look-it this guy! CHEEP!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191934482

2535. EBAY: OMEGA-T NOISE BRIDGE, USA, CHEEP!$10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991106224930.01250.00002730@ng-xb1.aol.com>
Source record: 94883

How ya gonna pass this up>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191872301

2536. FS/Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <19991106230342.01261.00002791@ng-xb1.aol.com>
Source record: 94884

I have an Icom706 the original model. Seldom used in excellant condition. power supply PS-55, Comet CA HV,with L-14,L-18, brand new still in the package.external speaker SP-12, andan MFJ 6 meter tuner. Mobile mount with separation cable still in the box.All equipment is either new or in very good condition.

I am asking $950.00 for everything, or best offer. Buyer pays shipping

pmayer7309@aol

2537. FA: ICOM IC-SP5 MOBILE SPEAKER, 1-days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991106231759.01250.00002753@ng-xb1.aol.com>
Source record: 94885

Extra nice es worth a look see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191857187

2538. Need Mod for C-510 Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991106231825.10950.00001659@ng-cf1.aol.com>
Source record: 94886

Does anyone have Mars Cap mods or other mods for the C-510 Standard handheld HT?

Thanks, Brian K3VR
Please reply direct by removing nospam from my address...

Thanks,

Brian

2539. Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <382503E6.70E67A17@flash.net>
Source record: 94887

Anyone know how to get the 2800H Icom to crossband and do dual in band
receive. like vhf/vhf or uhf/uhf?
Thanks for any help with that and any mods you might know of.
73
K5JOE

2540. Need HELP with Sinclair Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <382516f4.54382739@news.pacbell.net>
Source record: 94888

Hello All,

We were in the process of tuning a Sinclair duplexer to our frequency pair on the 2m (144 MHz) Ham Band. The big passband cavities works just fine, but the notch filters will not notch out the frequency that we want. It seems that the 4 notch filters are weathered, so we may need to replace them.

Here is a brief discription of the notch filters:

There are 2 notch filters, a pair, on each bay of cavities.
Our duplexer consists of 4 cavities, two on receive and 2 on transmit.
There is a total of 4 notch filters. The notch filters, on there right now, do not seem to be the usual ones that came with this duplexer.
It consists of a brass tube, about 1/2 inch dia., that slides up and down a thin rod and makes contact with a larger rod 1/2 inch towards the base of each notch filter.

The notch filter's tube on the receive side is about twice that then on the transmit side. This cavity was supposedly on 146.700 Mhz.
If anyone out there has plans for a notch filter that would work with this duplexer, or if someone has one to sell, PLEASE let me know.

Any help is appreciated. The model number is: F-150-4E

Please E-mail me: radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

2541. WTB/TRADE: Uniden-Bearcat BC-55XLT for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3825182f.54698172@news.pacbell.net>
Source record: 94889

Hello All,

I need a Bearcat BC-55XLT for the parts.
I am in the need of all the tuning coils and caps.
I just bought one, and the idiot that I bought it from I guess thought that he can modify it simply by adjusting all of the tuning coils and caps!!! What a dud! :)

Anyways, if you have one to sell, give away, or trade, please let me know. I may also be interested in the Service and Operating manual for this. I do know, however, that this scanner is not of high value, since it is about 15 yrs old and is 10 channels.

Please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

2542. RE: WTB R7000 or R7100 RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: "Kelvin L.MIms" <MimsK@pacbell.net>
Message-ID: <2e9V3.356$Qo2.30449@typhoon-sf.snfc21.pbi.net>
Source record: 94890

Should be in good to excellent shape!

mimsk@pacbell.net

Kelvin M
KE6CRK

2543. Re: WTD: 6m/2m/70cm mobile antenna advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-07 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991107040644.02503.00001631@ng-cd1.aol.com>
Source record: 94891

check out diamond they have what you are looking for.is this for fm or ssb????

2544. wtb:heathkit hw2m manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Ken Short <kshort@sprint.ca>
Message-ID: <38273B50.E1208601@sprint.ca>
Source record: 94692

i am looking for a manual for the hw2m 2m ht
photocopied or original doesn't matter
ve3oks ken short

2545. wanted: service manual for tm732a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Ken Short <kshort@sprint.ca>
Message-ID: <38273B9A.3FB08C4C@sprint.ca>
Source record: 94693

i am looking for a service manual for kenwood tm732a dual band mobile

contact ken short 705-735-2412

2546. IC-T2A battery alternatives

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Steve Huss <steven.e.huss@TEK.COM>
Message-ID: <L3FV3.325$jL.89631@news-west.eli.net>
Source record: 94694

I’ve got a IC-T2A 2 meter HT that fits my needs just fine with one reservation. I mostly use it in the car or at home and am tired of the battery pack running low just when I need it most. I could get another battery back or have a bunch of AA’s handy but I would rather plug 13.8 directly into the radio.

The stock external power plug is only good for charging the batteries but I’ve thought about buying another AA battery back and modding it to accept 13.8 from the cigarette lighter. That modded battery back might also include any regulation circuitry.

Has anyone done this? Any considerations I should be aware of?

Thanks!

2547. FS: HR-2600 $150 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3827193A.EC8ADAC9@yahoo.com>
Source record: 94695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have an excellent condition HR-2600 Uniden 10M all mode radio.
Includes Radio, Original Manual, Original Microphone, Original mobile
bracket.

Radio is 9 on scale 1-10. Never mobile.

Covers 28.0 - 29.7. All modes (AM/FM/SSB/CW). 25 watts output.
Has built in VSWR meter, CTCSS/PL Tone Encoder. Does split for 10FM
repeater use too.

Tuning mechanism on radio has been modified to "chip switch" optical
encoder shaft which allows for smooth frequency change without the
"click click" feel. In other words, tunes like a "big rig".

Price is $150 FIRM + shipping
thanks,
Joe

2548. 200 amp alternator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8076u5$4mq4$1@newssvr04-int.news.prodigy.com>
Source record: 94696

I have a new stator and rotor for a big case Ford alternator. $100.00

2549. Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38271FE5.B3B95784@yahoo.com>
Source record: 94697
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

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Ladies and gentlement,
Having gone into Radio Shack yesterday to buy a couple feet of RG-8X coaxial cable, I came across a new offering in amateur radio gear. The new Radio Shack HTX-10 10 meter HF mobile radio.

Unit tested is serial number 3xx, so one of the first out of the gate.

This is a new entry into the 10 meter mobile market. Here are some features:

Freq Coverage: 28.0 - 29.7 Mhz
Modes: AM, FM, LSB, USB.....there is no CW capability
Power: 25 watts nominal LSB, USB, FM. 8 Watts carrier on AM.
Freq Tuning Rates: 100 Khz, 10 Khz, 1 Khz.
Fine Tuning: moves both TX and RX frequency +- about 2.5 Khz
Accessories: mobile bracket, mic, and power cable.

Upon seeing the radio, one does a double take -- the radio looks almost identical to the current offering of SSB CB radio. The noticeable differences are few: The 10M rig offers an up/down microphone, the 10M offering says "10 meter HF transceiver" on the face plate, and thre 10M hf radio has a significant heat sink on the back panel (integrated into the back panel actually).

Powering the rig up, one notices the very bright LCD display and backlit volume, squelch, channel/frequency knob, and mic/rf gain knob (concentric knobs). The six multi-function buttons are not back lit, but are labeled in white lettering.

Hookup uses a now-industry-standard T type molex cable. I simply unhooked my Kenwood 2M mobile and plugged this into the car. Antenna used was a 8 foot whip for 10 meters.

What's good: SSB TX audio reports were excellent, though I did tend to over drive the radio. Adjusting the mic gain from full blast to about the 1 oclock position helped. Power out on my peak watt meter indicated 27 to 28 watts of RF out on SSB, about same on FM, and about 9 watts carrier on AM. The Mic and RF gain knobs are dual concentric knobs on the shaft...be careful to adjust only the mic gain down, and not the RF gain too!

The noise blanker is excellent -- very effective with ignition noise.

This radio does repeater splits, and the splits can be programmed. When first getting the radio, it was programmed with a 600 khz split! Gee, I thought -- perhaps a tech at the factory in Korea programmed the radio thinking it was a 2M rig perhaps? since the normal 10M repeater split is only 100 Khz. But, this is easily reprogrammed with a few keystrokes.
Too bad -- the radio does not provide CTCSS encode like the HR-2600. SO, you are restricted to carrier operated repeaters only, or need an outboard tone encoder to access toned 10FM repeaters.

There are 5 memory channels to store favorite frequencies, modes, shift, etc. Nice.

Band scan is available and is carrier operated only. Memory scan is not available/offered.

Interesting to note the output in FM is a full 25 watts. Not sure how it will hold up in that mode for continuous duty....hmmmm. Most of the other offerings gave significantly less output on AM and FM compared to the less heavy duty cycle modes like SSB and CW.....time will tell.

Ergonomic comments: freq selector is obviously from it's cb brethren -- it is clickety-clack and no different in size from the other knobs. The six multi function buttons are not back lit, and white lettering could rub off. The clarifier (Rit/Xit) knob functions as a "f" button (push it to get to the sub-menu) -- I found myself moving the transmit/receive frequency when hitting the button. Could have put the F-function on the squelch button instead...my opinion only. Mic is light weight and cord is not really good "flexible" one -- kinda stiff. Microphone jack is not the normal 8-pin connector or 4 pin connector that's common on ham gear. Nor is it the new modular jack connector -- it's an odd 6 pin connector. Not something RS stocks now, and probably a 5 or 6 dollar item at mouser, if you can find it at all.

There is no provision for VSWR meter, though there is an S/RF meter at the bottom of the display. Frequency resolution is only 3 digits past the decimal point, so, probably not ideal for the digital modes (though the fine tuning/clarifier does move both TX and RX frequency to zero in on an exact frequency). There is no provision to turn OFF the RIT/XIT. They are tied together and "on" all the time.

Received audio distored slightly at higher volume levels, but an outboard speaker helped a lot. Use one if going mobile, I suppose.

Under the hood: Wow, have 10M multimodes changed in the past few years. No point to point wiring. 2 circuit boards only -- one main board, one display/front panel board. All surface mount technology. Decent looking crystal monolithic filter. The final amplifier transistor line up is the familiar 2SC-1969 -- capable of about 15 watts PEP each. There are two transistors, running in class AB1 configuration. Nice to see a commonly available (and relatively inexpensive) final PA being used.

The board components and variable adjustments are NOT labeled. Disapppointing, since tandy's HTX-100 was well labeled for ham adjustment. This one will need a service manual. Worse, there was no schematic diagram enclosed. This was real disappointing for a "hacker ham" like me.
Overall, Tandy should be complemented for hanging in on the ham market. The sad news is that the products are getting "cheaper" both price and perhaps quality wise. The recent entry in the HT line is certainly no HTX-202, and, I dont believe this HTX-10 is constructed as well as the HTX-100 was (a Uniden clone running CW and SSB only). FYI, the 2M radio -- the HTX-242 mobile is now discontinued -- interesting to see what is brought out as it's replacement.

At $149.95, this looks like a fair value for the new "code priveleged" ham. Bear in mind it is lacking CW capability (perhaps a sign of the times to come) and has some of the shortcomings noted above. At the same time, it is very competitively priced, offers 25 watts of output power, and is available across America.

Questions may be directed to the author, Joe, K7JOE at mailto:K7JOE@yahoo.com

This article is copywrite 1999, all rights reserved, and may not be copied, re-published, or duplicated without express written permission from the author. A more detailed review is in the works and will be published in the national radio journals.

2550. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: eric <eric@most-wanted.com>
Message-ID: <38272258.474CCB5D@most-wanted.com>
Source record: 94698
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Hello Tinkerman,

I think you can download the servicemanual at

http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
-UBC_3000_XLT_Scanner.pdf

Its 1 long address.
As far as I know the file is approx. 9 mb.

I hope it helps you.

Greetings,

Eric
Netherlands

tinkerman wrote:
>
> Hello Scanner dudes,
>
> I'm trying to identify the chip used in my Uniden BC-3000XLT as the RF
> receive frequency synthesizer. According to my schematic, it's labeled
> "M640866P", but I can't seem to find any info about such a part
> number.
> Does anyone on this newsgroup have a BC3000XLT service manual (with
> schematics, part list, etc.)?
> If you do, then maybe you can help.
> Please respond...
>
> Thanks and best regards,
> T-man
>
> ## Note: when Replying, please email me directly in addition
> to posting here, so I don't miss any responses. Don't forget to
> remove the "97" from my email address inserted as an anti-spam
> counter measure...:-)

2551. Diff between TS-520SE/TS-820S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8079it$8q0$1@agate.berkeley.edu>
Source record: 94699

Hi,

What's the difference between a Kenwood TS-520SE and a TS-820S?

Bigger number = better? :-)

thanks,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2552. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19991108144643.16618.00003324@ng-fk1.aol.com>
Source record: 94700

I've tried to get some info also and Don Johnson does not answer E:Mail

Ron KA1SRZ

2553. Re: Conversion of Aircraft Mic/Headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <807ccg$5q5@groucho.cs.ubc.ca>
Source record: 94701

Robin Staebler <Doc@k3fp.com> writes:
>Conversion of Aircraft Mic/Headsets:
>I believe these require a power source or pre-amp for the mic element?
>anyone have any ideas??

The original aircraft mics were carbon type, where sound waves varied
the impedance of a bunch of carbon granules packed together. They
do require series current to produce a signal.

All modern aircraft mics are dynamic or electret mics combined with
amplifiers to make the mic behave about the same as a carbon mic,
in terms of signal voltage and current drawn. Power for the
amplifier comes from the radio's mic circuit.

Now, current amateur radios seem to use electret mics, and the radio
provides power to the electret capsule's internal amplifier via
a resistor. So the basic mic circuitry in both aircraft and ham
radios is probably very similar: a series resistor to provide DC,
and a capacitor to pass AC while blocking DC.

But (and I'm guessing here) I expect the signal levels are quite
different, and operating current may be as well. Electret mics
have internal amplifiers, but they put out just a few millivolts -
comparable to, and thus compatible with, unamplified dynamic microphones.
I think carbon mics are capable of a few *volts* of audio signal.

So, to use an aircraft mic on amateur equipment, you might well need
a resistive pad to *reduce* the audio signal level. You might also
need to provide more current than the HT mic input is prepared to
provide.

Dave

2554. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3827386D.F4CB771B@arrl.net>
Source record: 94702

For IC 2800 mods go here: http://personales.jet.es/colinlowe/index.htm
or here, has everything: http://www.mods.dk/
Randy

K5JOE wrote:

> Gary, thanks for the information about the crossband repeat. Do you
> know of any mods out yet on the 2800 like 800 meg or FRS transmit?
> Also the ad in the Texas Tower online catalog says that it
> WILL do dual-in-band receive. They must have lied about it.
> Thanks for your help.
> K5JOE
>
> "Gary P. Fiber" wrote:
> >
> > On Sun, 07 Nov 1999 04:45:23 GMT, K5JOE <k5joe@flash.net> wrotf:
> >
> > >Anyone know how to get the 2800H Icom to crossband and do dual in band
> > >receive. like vhf/vhf or uhf/uhf?
> > >Thanks for any help with that and any mods you might know of.
> > >73
> > >K5JOE
> > To start crossband repeater turn on the 2800, set up your desired
> > frequencies.
> > Press and hold BOTH main buttons and the CHG/L button.
> > A flashing key symbol will appear in the display and the radio is in
> > crossband repeater mode.
> > To revert to normal just press the CHG/L button
> >
> > The IC-2800 will not do VHF/VHF nor UHF/UHF
> >
> > Gary Washington state resident

2555. Looking for Saber III UHF 440-470 split.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991108155157.02869.00003251@ng-ft1.aol.com>
Source record: 94703

Looking for Saber III UHF 440-470 split.
should be in good condition.

Be for real on pricing. I am very aware of what they go for.

Thanks, Chris

2556. Yaesu Ft-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Jonathan McKeown <jonathan@tmi.cob.fsu.edu>
Message-ID: <807do0$ke3$1@news.fsu.edu>
Source record: 94704

Looking for anyone using the Yaesu FT-847 radio, to get some feedback on whether it is a good radio or not. Is it a good all purpose radio for both HF and 2m/440, or is just a 2m/440 radio with average HF operation...
Thanks,
Jonathan

2557. Re: Yaesu Ft-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Brian Iler <brian@teamnrg.com>
Message-ID: <BtHV3.126$Vi6.11558@typhoon-la.pbi.net>
Source record: 94705

I've owned my 847 for just over a year, and overall, I like it. There's a few things that I would have liked Yaesu to add to it, such as a VOX, or a DSP that works a little better. I use it mostly for base operations, and sometimes mobile, and so far have had very good luck with it. I think that it's a good buy.

Brian

Jonathan McKeown <jonathan@tmi.cob.fsu.edu> wrote in message news:807do0$ke3$1@news.fsu.edu...
> Looking for anyone using the Yaesu FT-847 radio, to get some feedback on
> whether it is a good radio or not. Is it a good all purpose radio for both
> HF and 2m/440, or is just a 2m/440 radio with average HF operation...
> Thanks,
> Jonathan
>
>

2558. Heathkit SB200 and Warc Bands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Karl Brookes <karl.brookes@genie.co.uk>
Message-ID: <807fijmfk1@supernews.com>
Source record: 94706

Hello

I have managed to tune up on 18 and 24 Mhz to 600w output into a dummy load

Is this safe? or should I only use it on 80-40-20-15-10 ?

Many thanks

Karl
G0UZE

2559. Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Bill Wright <wright2@localnet.com>
Message-ID: <01bf2a30$5712a620$LocalHost@wright>
Source record: 94707

Am looking for either 4, 6 channel 5watt Hi-Band Radius (Mot.) P200's or 4,
6 channel 5watt P100's (same band). Please email me at the following.
Thanks Bill N2TRE
wright2@localnet.com

2560. FS: NEW CushCraft MA5B 10-20 m HF Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3827460c.24707096@news.pacbell.net>
Source record: 94708

Hello All,

I am listing this for a friend of mine.
He is selling his CushCraft MA5B Five band, 3 elm HF Beam.

It was only used of 2 weeks!
Bands covered: 10,12,15, 17 and 20 meters.
This beam is GREAT for small-tight fitting locations.
The boom is only 7 feet long!
This is a 3 element beam.

My friends want it ONLY picked-up!
Anyone within 200 miles of Tehachapi, CA (Near Bakersfield, CA), he
will meet 1/2 way.

He paid over $300 for this, but he will sacrifice $200.00 picked up.

Please contact Lee, N6LTP via E-mail or Phone.

Lee's E-mail: mega1@ca-connection.com

Work Phone (10:00 AM-6:30 PM Pacific M-F): (661) 822-5000

Home Phone: (661) 822-9536

Thank You for reading & 73,

Mike KQ6MU
http://magelectronics.8m.com

2561. Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <3827476C.A057A534@calserve.com>
Source record: 94709
Cross-posted to: comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Hello, the domain name hamradio.net is for sale. Please submit your offer to sales@calserve.com or call 909-517-1107. Thank you,

Orlin

2562. Re: FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Lewis <losborn@teleport.com>
Message-ID: <3827487D.2B0DD997@teleport.com>
Source record: 94710

"James A. Schnoor" wrote:
>
> Yes, mine had to be replaced by Yaesu with an improved switch. Jim AA0FJ

And Yaesu is VERY good when it comes to customer service. I recently contacted them about a continuous battery drain on my FT-50 (even when the radio was off.) Even though the radio was a couple of years old and out of warranty, they were more than glad to have me send it in for repair at no charge to me. When I got the radio back (in just under 3 weeks - less time than they had estimated) the invoice informed me that they had not only repaired the current drain, but had replaced the on/off switch - all at no charge to me.

Usual disclaimers apply: No connection to Yaesu, just a happy customer.

Lewis - K7LVO

2563. hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <3827486E.385EA2C9@calserve.com>
Source record: 94711
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Hello, hamradio.net is for sale. Please send your offer to sales@calserve.com or call 909-517-1107.

Thanks,

Orlin

2564. FS: Kenwood TS-820S & MC-50 mic - $240

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: edparry@REMOVEgte.net
Message-ID: <382850fd.9224251@news.gte.net>
Source record: 94712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This unit is in xlnt shape - working and looking.

10-15-20-40-80-160 meters - USB/LSB, CW & FSK.

I've talked to South Korea, Japan, New Zealand and Australia on a dipole in the last month or so.

Includes a Kenwood MC-50 desk mic.

Price to sell fast - SFV, Southern California area. Need the bucks quick.

tnx - 73 - Ed - KF6YKM
818-891-9230

2565. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <9VAnOBjyPfh=TYBst280jFee=utE@news.mindspring.com>
Source record: 94713
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

On Mon, 08 Nov 1999 14:02:22 -0800, orlin@calserve.com wrote:

>Hello, hamradio.net is for sale. Please send your offer to
>sales@calserve.com or call 909-517-1107.
>
>Thanks,
>
>Orlin

I'll give ya a buck for it! ;)

User

2566. Re: Yaesu Ft-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <o08nOKAAny6ausk9evTZBQIAI3hO@news.mindspring.com>
Source record: 94714

On Mon, 8 Nov 1999 15:53:23 -0500, "Jonathan McKeown" <jonathan@tmi.cob.fsu.edu>
wrote:

>Looking for anyone using the Yaesu FT-847 radio, to get some feedback on
>whether it is a good radio or not. Is it a good all purpose radio for both
>HF and 2m/440, or is just a 2m/440 radio with average HF operation...
>Thanks,
>Jonathan
>

Check out this page: http://www.en.com/users/rayd/ft-847/
Mucho info on the 847 here. I've owned one since Sept.
and I love it. If you are heavy duty HF op you probably should
pass the 847 up. I've owned a IC735, TenTec 540, TS520,
TS820 and the 847 has the best receiver of the bunch. The
lack of VOX does suck.

User

2567. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38275687.624C68C0@yahoo.com>
Source record: 94715
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

OOPS...That would be copy right. Spell checker didn't find it!
Joe K7JOE

Joe K7JOE wrote:
>
> This is copywrite 1999 by K7JOE, all rights are reserved.
>
> Ladies and gentlement,
> Having gone into Radio Shack yesterday to buy a couple feet of RG-8X
> coaxial cable, I came across a new offering in amateur radio gear.
> The new Radio Shack HTX-10 10 meter HF mobile radio.
>
> Unit tested is serial number 3xx, so one of the first out of the gate.
>
> This is a new entry into the 10 meter mobile market. Here are some
> features:
>
> Freq Coverage: 28.0 - 29.7 Mhz
> Modes: AM, FM, LSB, USB.....there is no CW capability
> Power: 25 watts nominal LSB, USB, FM. 8 Watts carrier on AM.
> Freq Tuning Rates: 100 Khz, 10 Khz, 1 Khz.
> Fine Tuning: moves both TX and RX frequency +- about 2.5 Khz
> Accessories: mobile bracket, mic, and power cable.
>
> Upon seeing the radio, one does a double take -- the radio looks
> almost identical to the current offering of SSB CB radio. The
> noticeable differences are few: The 10M rig offers an up/down
> microphone, the 10M offering says "10 meter HF transceiver" on the face
> plate, and thre 10M hf radio has a significant heat sink on the back
> panel (integrated into the back panel actually).
>
> Powering the rig up, one notices the very bright LCD display and backlit
> volume, squelch, channel/frequency knob, and mic/rf gain knob
> (concentric knobs). The six multi-function buttons are not back lit,
> but are labeled in white lettering.
>
> Hookup uses a now-industry-standard T type molex cable. I simply
> unhooked my Kenwood 2M mobile and plugged this into the car. Antenna
> used was a 8 foot whip for 10 meters.
>
> What's good: SSB TX audio reports were excellent, though I did tend to
> over drive the radio. Adjusting the mic gain from full blast to about
> the 1 oclock position helped. Power out on my peak watt meter indicated

> 27 to 28 watts of RF out on SSB, about same on FM, and about 9 watts
> carrier on AM. The Mic and RF gain knobs are dual concentric knobs on
> the shaft...be careful to adjust only the mic gain down, and not the RF
> gain too!
>
> The noise blanker is excellent -- very effective with ignition noise.
>
> This radio does repeater splits, and the splits can be programmed.
> When first getting the radio, it was programmed with a 600 khz split!
> Gee, I thought -- perhaps a tech at the factory in Korea programmed the
> radio thinking it was a 2M rig perhaps? since the normal 10M repeater
> split is only 100 Khz. But, this is easily reprogrammed with a few
> keystrokes.
> Too bad -- the radio does not provide CTCSS encode like the HR-2600.
> SO, you are restricted to carrier operated repeaters only, or need an
> outboard tone encoder to access toned 10FM repeaters.
>
> There are 5 memory channels to store favorite frequencies, modes, shift,
> etc. Nice.
>
> Band scan is available and is carrier operated only. Memory scan is not
> available/offered.
>
> Interesting to note the output in FM is a full 25 watts. Not sure how
> it will hold up in that mode for continuous duty....hmmmm. Most of the
> other offerings gave significantly less output on AM and FM compared to
> the less heavy duty cycle modes like SSB and CW.....time will tell.
>
> Ergonomic comments: freq selector is obviously from it's cb brethren --
> it is clickety-clack and no different in size from the other knobs.
> The six multi function buttons are not back lit, and white lettering
> could rub off. The clarifier (Rit/Xit) knob functions as a "f" button
> (push it to get to the sub-menu) -- I found myself moving the
> transmit/receive frequency when hitting the button. Could have put the
> F-function on the squelch button instead...my opinion only. Mic is
> light weight and cord is not really good "flexible" one -- kinda
> stiff. Microphone jack is not the normal 8-pin connector or 4 pin
> connector that's common on ham gear. Nor is it the new modular jack
> connector -- it's an odd 6 pin connector. Not something RS stocks now,
> and probably a 5 or 6 dollar item at mouser, if you can find it at
> all.
>
> There is no provision for VSWR meter, though there is an S/RF meter at
> the bottom of the display. Frequency resolution is only 3 digits past
> the decimal point, so, probably not ideal for the digital modes (though
> the fine tuning/clarifier does move both TX and RX frequency to zero in
> on an exact frequency). There is no provision to turn OFF the
> RIT/XIT. They are tied together and "on" all the time.
>
> Received audio distored slightly at higher volume levels, but an

> outboard speaker helped a lot. Use one if going mobile, I suppose.
>
> Under the hood: Wow, have 10M multimodes changed in the past few
> years. No point to point wiring. 2 circuit boards only -- one main
> board, one display/front panel board. All surface mount technology.
> Decent looking crystal monolithic filter. The final amplifier
> transistor line up is the familiar 2SC-1969 -- capable of about 15 watts
> PEP each. There are two transistors, running in class AB1
> configuration. Nice to see a commonly available (and relatively
> inexpensive) final PA being used.
>
> The board components and variable adjustments are NOT labeled.
> Disapppointing, since tandy's HTX-100 was well labeled for ham
> adjustment. This one will need a service manual. Worse, there was no
> schematic diagram enclosed. This was real disappointing for a "hacker
> ham" like me.
> Overall, Tandy should be complemented for hanging in on the ham market.
> The sad news is that the products are getting "cheaper" both price and
> perhaps quality wise. The recent entry in the HT line is certainly no
> HTX-202, and, I dont believe this HTX-10 is constructed as well as the
> HTX-100 was (a Uniden clone running CW and SSB only). FYI, the 2M radio
> -- the HTX-242 mobile is now discontinued -- interesting to see what is
> brought out as it's replacement.
>
> At $149.95, this looks like a fair value for the new "code priveleged"
> ham. Bear in mind it is lacking CW capability (perhaps a sign of the
> times to come) and has some of the shortcomings noted above. At the
> same time, it is very competitively priced, offers 25 watts of output
> power, and is available across America.
>
> Questions may be directed to the author, Joe, K7JOE at
> mailto:K7JOE@yahoo.com
>
> This article is copywrite 1999, all rights reserved, and may not be
> copied, re-published, or duplicated without express written permission
> from the author. A more detailed review is in the works and will be
> published in the national radio journals.

2568. Re: Motorola Mitrek Low Band Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991108184205.13650.00002102@ng-fl1.aol.com>
Source record: 94716

Hello Dave. The Mitrek is a crystal controlled radio with 2 band splits of 29-39 MHz and 39-50 MHz. The max spread is one MHz without degradation in performance and maybe 2 MHz max spread. 73s, Marilyn Hartley W4ME.

2569. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911081841330.5710-100000@cluster2>
Source record: 94717

i like the forsale articles in the news groups, i am blind, and have a
hard time with ebay, but not in this news group, post in
rec.radio.swap. n4pge in griffin, georgia.

On Wed, 3 Nov 1999, Hammm wrote:

> Date: Wed, 03 Nov 1999 08:15:15 -0800
> From: Hammm <ham@bone.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: E-BAY SALES
>
> Maybe smart enough to find yourself on eBay but NOT smart enough to set your
> newsgroup filters so you never see what you find objectionable?
>
> Let's NOT start this thread again!!!!
>
> Posters should start their SUBJECT with "FA:" so those smart enough to know
> about the tools available on the Net can filter out those and they won't have
> to take an additional does of their heart medication when flustered by a
> posting they don't like.
>
> Of course some just want to call attention to themselves by starting another
> round of "gripes."
>
> johndot wrote:
>
> > If you people want to sell on E-Bay that's great but why load all this
> > stuff on this new's group ?? Most of us are smart enought to search E-Bay
> > is that is what we want to do,. But why clutter up this group with your
> > ad's ??
>
>
>

2570. Kenwood TM-742a info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Keith <Fawcett@ibm.net>
Message-ID: <382771EF.9381B4AF@ibm.net>
Source record: 94718

Does anyone have an opinion on this radio? Is it now obsolete?
What is the difference between a 742a and 742ad?
Any owners to comment on performance/reliability?

Thanks
Keith
VE3KGF
fawcett@ibm.net

2571. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <38277C2E.C943DECA@bellsouth.net>
Source record: 94719
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hello Wes, as I understand the TS-870, it is one of the few fully digital rigs, including filtering, available on the market. I wonder why one would choose to add any more IF filtering than is already digitally available? 73, Dave-KA4CNH

Wes Stewart wrote:

> Anybody made any improvements to the TS-870? Installing an i-f filter for
> instance?
>
> 73,
>
> Wes N7WS

2572. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <807urlorp1@nntp4.atl.mindspring.net>
Source record: 94720
Cross-posted to: comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

How about I sell you a week of up time for your server. This is a sure way
to evoke a hack.
Get a life.

<orlin@calserve.com> wrote in message news:3827476C.A057A534@calserve.com...
> Hello, the domain name hamradio.net is for sale. Please submit your
> offer to sales@calserve.com or call 909-517-1107. Thank you,
>
> Orlin
>

2573. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <eKLV3.49723$5W2.1199637@news6.giganews.com>
Source record: 94721
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Well, thats not quite correct. It has two (2) I.F. filters at 8.830Mhz and
455Khz ahead of the DSP filter (11.xxKhz) section. They are lousy filters, thus
the interest in improving them...

de jerry...

--
jlockett@lightspeed.net

ka4cnh <ka4cnh@bellsouth.net> wrote in message
news:38277C2E.C943DECA@bellsouth.net...
> Hello Wes, as I understand the TS-870, it is one of the few fully digital
> rigs, including filtering, available on the market. I wonder why one would
> choose to add any more IF filtering than is already digitally available? 73,
> Dave-KA4CNH
>
> Wes Stewart wrote:
>
> > Anybody made any improvements to the TS-870? Installing an i-f filter for
> > instance?
> >
> > 73,
> >
> > Wes N7WS
>
>
>

2574. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Will Rogers <w4wlr@bellsouth.net>
Message-ID: <38278A44.B790ED86@bellsouth.net>
Source record: 94722
Cross-posted to:
comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Raise you to a buck ($1).

;-)

Will

tleonard@my-deja.com wrote:

> In article <3827476C.A057A534@calserve.com>,
> orlin@calserve.com wrote:
> > Hello, the domain name hamradio.net is for sale. Please submit your
> > offer to sales@calserve.com or call 909-517-1107. Thank you,
> >
> > Orlin
> >
> >
> 50 cents
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2575. Re: FS: HR-2600 $150 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <38277FC6.43FA29EB@vh.net>
Source record: 94723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Joe, I may be interested in the RIG. For a friend of mine. I already
have one with the CHIPSWITCH installed. I love it. Where did you get
that "TUNING MECHANISM, the Optical encoder shaft??? I would like to
have my tune like a
"BIG RIG"

Thanks in advance, Dave/N2JBO.

Joe K7JOE wrote:

> Hi,
> I have an excellent condition HR-2600 Uniden 10M all mode radio.
> Includes Radio, Original Manual, Original Microphone, Original mobile
> bracket.
>
> Radio is 9 on scale 1-10. Never mobile.
>
> Covers 28.0 - 29.7. All modes (AM/FM/SSB/CW). 25 watts output.
> Has built in VSWR meter, CTCSS/PL Tone Encoder. Does split for 10FM
> repeater use too.
>
> Tuning mechanism on radio has been modified to "chip switch" optical
> encoder shaft which allows for smooth frequency change without the
> "click click" feel. In other words, tunes like a "big rig".
>
> Price is $150 FIRM + shipping
> thanks,
> Joe

2576. W.T.P. Kenwood TM-732 or TM-733,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Rich <tbolt@ix.netcom.com>
Message-ID: <80822iebn1@nntp2.atl.mindspring.net>
Source record: 94724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want To Purchase ; Kenwood TM-732 or TM-733. Must be in Excellent Condition.
Please advise condition and price.
Thank You. Rich

2577. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@radix.net>
Message-ID: <808338$i8k$1@news1.Radix.Net>
Source record: 94725
Cross-posted to: comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Just FYI.....

Registrant:
OSC INC (HAMRADIO6-DOM)
3811 Schaefer Ave Suite I
Chino, CA 91710
US

Domain Name: HAMRADIO.NET

Administrative Contact, Technical Contact, Zone Contact:
C, O (OC32) sales@CALSERVE.COM
909-517-1107
Billing Contact:
C, O (OC32) sales@CALSERVE.COM
909-517-1107

Record last updated on 03-Nov-1999.
Record created on 03-Nov-1999.
Database last updated on 8-Nov-1999 11:24:40 EST.

Domain servers in listed order:

DNS1.SYNTEGRATION.COM 63.194.58.132
DNS2.SYNTEGRATION.COM 63.194.58.3

blueglow <blueglow@mindspring.com> wrote in message
news:807urlorp1@nntp4.atl.mindspring.net...
> How about I sell you a week of up time for your server. This is a sure
way
> to evoke a hack.
> Get a life.
>
> <orlin@calserve.com> wrote in message
news:3827476C.A057A534@calserve.com...
> > Hello, the domain name hamradio.net is for sale. Please submit your
> > offer to sales@calserve.com or call 909-517-1107. Thank you,
> >
> > Orlin
> >
>
>

2578. Help! Advice re. DC Power for Alinco DJ-580T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s2f430pv6i757@freenews.remarq.com>
Source record: 94726

I'd like to wire up an adapter to power my used Alinco
DJ-580T from the cigar lighter in the car.

Anything special I should know, such as the recommended fuse
size, etc.?

- Thanks! & 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

2579. Re: FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: wowens@dpnet.net
Message-ID: <38273617.269930433@news.dpnet.net>
Source record: 94727

On Mon, 08 Nov 1999 09:14:26 GMT, "Chris - VK3KME"
<morley@vic.australis.com.au> wrote:

>Hi all,
>
>Has anyone else had trouble with the power on/off button failing to work?
>
>Over the last month or so, I have had to repeatedly press the button to get
>the rig to turn on, and now it does not work at all!
>
>I've dismantled and cleaned the button and the pad on the PCB but to no
>avail.
>
>Would appreciate any help.
>
>73 Chris VK3KME
>Moe South, Victoria, Australia

Having the same problem also!

Will Owens
N3ZLL

2580. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <vzMV3.49791$5W2.1202032@news6.giganews.com>
Source record: 94728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Try calling the manufacturers of the iron. The usual steel companies, like Armco, etc. They can refer you to sources of laminations and give you catalogs. Who knows, they might even give you samples.

73, Bob K6DDX

2581. Re: Help! Advice re. DC Power for Alinco DJ-580T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Keith <Fawcett@ibm.net>
Message-ID: <38279624.63D902B8@ibm.net>
Source record: 94729

Well,dunno 'bout current draw on that unit so can't comment on guage/fuse size but
I would suggest a filter of some description to help with alternator whine etc.

DavidC wrote:

> I'd like to wire up an adapter to power my used Alinco
> DJ-580T from the cigar lighter in the car.
>
> Anything special I should know, such as the recommended fuse
> size, etc.?
>
> - Thanks! & 73, DavidC K1YP
> **********
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

2582. DELCON T-210 HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3827D192.2EF8@ix.netcom.com>
Source record: 94730
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This is a beautiful small in size RF Deck using Three 4CX250Bs.
It has two Vac caps, with counters on both and really nicely
constructed. Dates back to the late 60s-70s. This was a military amp
tunable on all the bands. Matches the Collins KWM-1 in size and color.
Could use paint and a power supply. $250
73 Chris VE3NGW/W4 Florida

2583. Re: What is power output of TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8088sf$5fq8$1@newssvr04-int.news.prodigy.com>
Source record: 94731

Hello, David!

With fresh, neutralized finals, you'll see from between 140 watts out (75m) to around 90 watts (top of 10 meters). If you're running CW or AM, roll the carrier back for no more than 75-80 watts. Your finals will thank you!

Bill Gallagher KS3Y
David Snyder Hale <david@isi9.mtwilson.edu> wrote in message news:805toh$2o0$1@agate.berkeley.edu...
> Hi,
>
> Can someone tell me the power output of my Kenwood TS-520SE ? The manual
> states an "RF Input Power" spec as 200W PEP for SSB and 160W DC for CW,
> but is this really the output power?
>
> p.s. thanks to those who helped me understand proper tuning/operating.
>
>
> 73,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2584. Re: 2 Meter repeater list in CA, AZ, NV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <80879l$1r57@news1.newsguy.com>
Source record: 94732

A current list of Nevada repeaters can be found at http://www.qsl.net/cvrc/

73, Dick

In article <381AF1F7.966209F7@gte.net> , jwl <skiskate@gte.net> wrote:

>Fellow HAMs,
>
>Following is a list of repeaters I built from fellow HAMs.
>Some I have worked, some not. Some, though listed, seem
>to not be on-line.
>
>Can anyone verify, modify, delete, add to this list?
>Mostly SoCal, LA area.
>
>MT DISAPT/WILSN 147.270 +
>MT DISAPT/WILSN 145.300 -
>WHITTIER 146.175 + 136.5
>ORANGE HILLS 146.895 - 136.5
>HOLLYWOOD HLS 146.115 +
>PALOS VERDES 145.320 - 114.8 SHUTTLE AUDIO
>PALOS VERDES 147.195 + 100.0
>CATALINA 147.090 +
>VAN NUYS 146.265 +
>SUNSET BALDY 147.210 + 156.7
>SUNSET BALDY 145.440 - 136.5
>PASADENA 146.705 - SEISMIC
>SANTIAGO PK 145.220 - 103.5
>SANTIAGO PK 146.925 - 114.8
>SANTIAGO PK C 145.140 -
>SANTIAGO PK 147.015 + 114.8
>PALOMAR 146.730 -
>PALOMAR x 7210 145.440 - 107.2
>KELLER PK 146.985 - 146.2
>CRESTLINE 146.850 +
>HEAPS PK ARWHD 145.240 -
>BIG BEAR 145.260 - 103.5
>BIG BEAR 147.330 +
>RUNNING SPGS 146.910 - 107.2
>PALM SPRINGS 145.480 -
>LAKE ELSINORE 146.760 - 136.5
>IN VAL MED CNTR 146.805 - 100.0
>SADDLE PK 6400 147.435 - 103.5
>LYONS PK SD 146.265 +
>MONUM PK SD 147.210 + 107.2

>
>VENTURA 146.880 - 127.3
>SANTA BARBARA 146.790 - 131.8
>MAGIC MTN 147.735 -
>FRAZIER MTN 147.765 -
>TABLE MTN 145.280 -
>PINE COVE 147.015 + 107.2
>PINE COVE 145.420 - 88.5
>JULIAN 146.970 -
>VICTORVILLE 147.120 +
>LANCASTER a 146.670 -
>TEHACHAPI a 147.060 +
>BAKERSFIELD 146.670 -
>29 PALMS 147.060 + 136.5
>BARSTOW 147.180 +
>RIDGECREST 146.640 -
>LONE PINE 147.210 +
>BISHOP 146.610 +
>SILVER PK 146.940 -
>MAZOURKA PK a 146.760 -
>YOSEMITE 147.000 +
>MAMMOTH MTN 146.730 - 100.0
>BAKER 146.700 -
>NEEDLES 147.885 -
>KINGMAN 146.760 -
>KINGMAN 147.150 -
>LAS VEGAS 146.940 -
>MT POTOSI LV 146.880 -
>
>Regards and 73s, Jim Lake, KE6HLQ

--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2585. Re: Anderson Power Pole Supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <8087g0$1ral@news1.newsguy.com>
Source record: 94733

In article <7vv0qj$d3h@sulawesi.lerc.nasa.gov> ,
Lawrence.W.Wald@lerc.nasa.gov (Lawrence W Wald) wrote:

>Anyone out there selling the Anderson shell and clip sets? There used to be a
>guy selling that stuff but I haven't seen him advertise lately. The only
>commercial source I know of is Allied.
>
>Larry, KE8GW

Check http://www.qsl.net/cvrc/powerpole.html for a description of the
connectors and at the bottom it contains a current list of sources.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2586. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <80884r$1rpj@news1.newsguy.com>
Source record: 94734
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola Micor is solid state. No tubes.

In article <381BED86.7504239E@erols.com> , "Mark L. Bary" <Mbary@erols.com>
wrote:

>Robert,
>
>What type of cabinet is this in? A 6' indor or outdoor?
>
>How old are the tubes in the PA?
>
>Thanks,
>
>Mark
>
>
>Robert Kubichek wrote:
>
>> I have a Micor Base converted a repeater. It has new helical filters on
>> front end and completely gone over by local Motorola tech for the 2m
>> band. It comes with a 7k
>> controller, with all options, including pl. Also it comes with duplexer.
>>
>> All come with service,and or user manuals.
>> The scom 7k comes with the windows programming software.
>>
>> Model numbers are as follows;
>>
>> Motorola Micor
>> 893RCB-3145B-RH52
>>
>> Telewave duplexer
>> TPRD1556
>>
>> Scom 7k controller
>>
>> Asking a fair price.
>>
>> All ready to go on 2m.
>>
>> Please, serious inquiries only, buyer pays shipping,
>> and insurance.
>>
>> Robert Kubichek N9LVU

>> 1502 South 10th. Street
>> Manitowoc, WI 54220-5706
>>
>> bobn9lvu@lakefield.net
>

--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2587. WTB: ACC RC-850 Phone Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Bill Ward <bward@scvnet.com>
Message-ID: <3827BF74.93640E1E@scvnet.com>
Source record: 94735

Looking for a telephone interface option board (TP3) for the ACC 850 controller. If you have other options available please let me know also. Thanks. Bill, KC6F

2588. Re: Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <PpYnOMXGT+bvdehFEZTcMIFB1FpA@4ax.com>
Source record: 94736

The URL is http://www.ameritech.net/users/willco788/my1.htm
I just bought one, but haven't put it in yet.

Dick Hughes - W6CCD

On Sun, 07 Nov 1999 17:10:12 -0600, Robert Dwiggins II
<rdwiggins@attglobal.net> wrote:

>Hi,
>
>I have an Icom 745. It's been used very little and is in great shape.
>Everything still works, but I understand that once the battery which
>feeds the ROM goes dead, the radio will cease to function. A couple of
>months ago, I ran across a URL for a guy who sold a firmware upgrade for
>the radio which eliminated this problem, and I would like to purchase
>the mod. Unfortunately, I have lost the URL. Does anyone have it? If
>so, would you please e-mail it to me at
>robert.dwiggins@alumni.utexas.net or post it in this newsgroup.
>
>73,
>
>Bob, WA5IHZ

2589. SMA-TO-BNC RUBBER COVERED ANTENNA ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "S.G.G." <gulyasNOguSPAM@netzero.nte.invalid>
Message-ID: <000b8d9b.0effa984@usw-ex0101-007.remarq.com>
Source record: 94737

(A BETTER WAY TO QUICKLY CHANGE YOUR H.T. ANTENNA)

Saves your radio's SMA antenna connection from damage due to having to change antennas to suit your needs. Allows you to quick change your present BNC or better quality than stock antenna.

Adapter has gold pins with a black neoprene rubber covering. Will fit all BNC antenna connectors. Low profile(only adds 1/2" to 5/8")(depending on radio model)to overall antenna height. Rubber base seals against moisture and dirt,plus provides a positive support for all your antenna applications. No need to remove once installed to quickly change your antenna.

(Looks like an o.e.m. part and functions great on my Yaesu vx-5)
(Not like the big ugly one that I bought with my radio)

(SIZES TO FIT THESE RADIO MODELS)

YAESU:(VX-1)(VX-5)(FT-50-R)
ICOM:(IC-Q7A)(IC-T8A)(IC-R2)
KENWOOD:(TH-G71)(TH-D7)
ALINCO:(DJ-V5)
AOR:(AR-16)

$11.95 + $1.50 (S+H) (CHECK OR MONEY ORDER)
(SPECIFY RADIO MODEL WHEN ORDERING)
STEPHEN G. GULYAS 706 LALOR ST. TRENTON,N.J. 08610

(AVAILABLE DIRECTLY OR AT HAM RADIO OUTLET (DELAWARE)
(??ANY QUESTIONS??) E:MAIL gulyas@netzero.net

Thanks for looking at my posting. S.G.G.(KC2BHO) 73'S

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2590. FS: Some more Radios & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <382616e4.1588337@news.earthlink.net>
Source record: 94752
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Heath SB-610 $85.00
Heath HM-15 SWR meter $25.00
Heath QF-1 Q-multiplier $25.00
Tempo VFO-ONE Remote VFO for TEMPO ONE $45.00
Knight 670 Capacitor analyzer $30.00
Globe Scout 680 AM-CW transmitter $95.00
HEATH DX-60 with HG-10 VFO, HM-15, key $185.00
Radio Shack DX-160 receiver w/matching speaker $95.00
Kenwood TS-520s, SP-520, Shure desk mic $285.00
Zenith Trans-Oceanic receiver Model B600 $125.00
Drake TV1000LP low pass filter $25.00
Drake TV5200LP low pass filter $35.00
Nye Viking KW low pass filter $25.00
National VFO-62 $45.00
MFJ 941-D antenna tuner $70.00
MFJ 484-B Grand Master Memory Keyer $70.00
100 kHz crystal calibrator $20.00
Blitz bug lightning protector SO-239 $9.00

(Shipping additional)
Details at:
http://come.to/af4k/
Click on first picture.

2591. FS: Kenwood SP-820 (Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: woods@ultranet.com
Message-ID: <382622c7.3702434@news.rcn.com>
Source record: 94753
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a functional desktop speaker for the TS-820.
It's been sitting around for years. Make me a reasonable offer
and you pay shipping.

Woods (WX8X)
Stow, MA

woods@ultranet.com

2592. Heath Kit HW-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: " Norman W. Osborne VE3CJE" <conrhw@sympatico.ca>
Message-ID: <yDpV3.41854$up3.68098@news21.bellglobal.com>
Source record: 94754

I have searched for a new nylon gear for the large dial knob but have not
had any luck.
Are there are sources for Heath Kit HW-100 parts???
73,
Norman.

2593. Re: Need Mod for C-510 Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <805i7v$7h4$1@nnrp1.deja.com>
Source record: 94755

In article <38261669.BB024FE6@icss.net>,
burke1@icss.net wrote:

> Well sure! You can monitor your CAP commander while he's making a
> cell call.

<g>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2594. F.S. FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: shadow <ve3yrp@neptune.on.ca>
Message-ID: <verV3.229$bq1.287@198.235.216.4>
Source record: 94756
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has the AA cell battery case as well as the ni cad case.It also has the soft radio case with it and is cellular receive enabled.if you are interested email me direct for more details

2595. Needed: mod info for the Icom T22A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "park,heedae" <heedaep@edunet.kmec.net>
Message-ID: <805gjf$4et$1@kpt1000.hitel.net>
Source record: 94757

Anyone know the mod info for Icom T22A(TX and RX)?
Thanks eccolo@hotmail.com

2596. QUESTION** DVS-2 Digital Voice Recorder....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991108001750.11317.00002393@ng-bg1.aol.com>
Source record: 94758

Hello,

Does anyone have any experience with the device? How it works, what it does?

Thanks

Jason S. Hulet
W1WOW

2597. Re: Heil HM-10 Dual HC4 and HC5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382687C4.E89@ix.netcom.com>
Source record: 94759
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an HM10 Heil mic with both HC4 and HC5 elements, This comes with
mic adapter for the Yeasu Radios. $90+shipping
73 Chris VE3NGW/W4 Florida

2598. Heil HM-10 Dual HC4 and HC5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382687D7.EC3@ix.netcom.com>
Source record: 94760
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an HM10 Heil mic with both HC4 and HC5 elements, This comes with
mic adapter for the Yeasu Radios. $90+shipping
73 Chris VE3NGW/W4 Florida

2599. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382688B3.515@ix.netcom.com>
Source record: 94761
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

2600. Motorola Mitrek Low Band Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dave G <drgilbert@netzero.net>
Message-ID: <38266245@newsprime.tidalwave.net>
Source record: 94762

Does anybody know it a single Motorola Mitrek low band radio (T81XXXXX) will cover both 10m and 6m ? I don't know if this radio has various "splits" as many Motorola radios do or can any low band mitrek be retuned to cover either band.

Thanks Dave G.

2601. Re: Tech information at Bama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Will White <will.white@mindspring.com>
Message-ID: <38267A01.3872C805@mindspring.com>
Source record: 94763
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

The Boatanchor Manual Archive (BAMA) may also be accessed at
http://bama.sbc.edu

It is an excellent resource, let's all support it by firing up those
scanners and uploading manuals and schematics!

Will
KD7BFX

J Peitsch wrote:

> It really works, thats if I give you the correct address
>
> ftp://bama.sbc.edu
>
> Sorry about the mistake
>
> Butch
>
> J Peitsch wrote in message <7vo3tg$jql@journal.concentric.net>...
> >If you need tech info look here first and free
> >
> >www.bama.sbc.edu
> >
> >Many makes and models listed ham and shortwave
> >also EICO and Heath
> >
> >
> >
> >

2602. What is power output of TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <805toh$2o0$1@agate.berkeley.edu>
Source record: 94764

Hi,

Can someone tell me the power output of my Kenwood TS-520SE ? The manual states an "RF Input Power" spec as 200W PEP for SSB and 160W DC for CW, but is this really the output power?

p.s. thanks to those who helped me understand proper tuning/operating.

73,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2603. Re: Best Yaesu FT-50 RD hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <806123$4hq@groucho.cs.ubc.ca>
Source record: 94765

edparry@REMOVEgte.net (Ed KF6YKM) writes:
>Any suggestions here? I see that MFJ makes a hand mic/speaker fopr the
>FT50 and was wondering if anyone has compared them to Yaesu's
>handmic/speaker for the same critter?

I do have the Yaesu speaker/mic. I haven't seen the MFJ one to compare
it to. Some notes about the Yaesu:

- It appears to be built to the same sort of water resistance standards
as the FT-50 itself. Since when I'm using the radio in the rain,
the radio is likely to be inside my coat and the speaker/mic will be
outside, water resistance is even more important for the mic than the
radio.

- It looks like it uses about the same size speaker as the FT-50, but
it's somewhat "tinnier" sounding. This is probably because the
radio makes a much larger "speaker cabinet" than the speaker/mic
body does.

- There is a jack on the bottom of the unit where you can plug in
an earphone, converting it to an earphone/mic (with the speaker
disabled).

Dave

2604. FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Chris - VK3KME <morley@vic.australis.com.au>
Message-ID: <01bf29c9$a0dd82a0$91af24cb@dads>
Source record: 94766

Hi all,

Has anyone else had trouble with the power on/off button failing to work?

Over the last month or so, I have had to repeatedly press the button to get the rig to turn on, and now it does not work at all!

I've dismantled and cleaned the button and the pad on the PCB but to no avail.

Would appreciate any help.

73 Chris VK3KME
Moe South, Victoria, Australia

2605. Motorola belt clips for VX5?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <3826B7F1.1ED3F898@mbl.edu>
Source record: 94767

Who had the after market belt clips for the Yaesu VX5?

tnx

2606. FS: Kenwood SW200 Meter w/couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <3826B79F.39AB8C63@mbl.edu>
Source record: 94768
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Meter in exc. cond comes with SWC1 and SWC2 couplers, 125.00 shipped

2607. Re: FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <a1zV3.281$xo2.45072@news7.onvoy.net>
Source record: 94769

Yes, mine had to be replaced by Yaesu with an improved switch. Jim AA0FJ

2608. Re: Motorola belt clips for VX5?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <806j86$tp3$1@nnrp1.deja.com>
Source record: 94770

In article <3826B7F1.1ED3F898@mbl.edu>,
fleet@mbl.edu wrote:
> Who had the after market belt clips for the Yaesu VX5?

http://www.icongrp.com/~sllewd/beltclp.htm

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2609. Icom 775DSP faults

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Keith Willis <keith-w@tcp.co.uk>
Message-ID: <iAzV3.1902$o23.834666@news.tcp.co.uk>
Source record: 94771

Has anybody heard of any known issues with the 775DSP relating to heat. I have a 775 that after a couple of hours starts to get feed back through its own internal speaker. Is this a known problem

2610. Conversion of Aircraft Mic/Headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Robin Staebler <Doc@k3fp.com>
Message-ID: <3826C539.A7231BE5@k3fp.com>
Source record: 94772

Conversion of Aircraft Mic/Headsets:
I believe these require a power source or pre-amp for the mic element?
anyone have any ideas??

K3FP

2611. Re: R. L. Drake reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <3826c6c1.2760478@news.iquest.net>
Source record: 94773
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>Is there a Drake radio reflector? Where?

The DRAKE mailing list is designed to be a forum for discussions concerning equipment manufactured by the R. L. Drake Company. It is expected that members of the list
will not only post messages concerning Drake equipment that is for sale, but also equipment that they desire to obtain. Questions and answers concerning modifications
are encouraged.

Participants are from around the world; please be polite, especially if someone makes what appears to be a mistake.

Language: English

Requests for subscriptions to this list MUST be addressed to:
drakelist-request@baltimoremd.com

To SUBSCRIBE send email to:
drakelist-request@baltimoremd.com

The Subject Line of your message MUST read:
subscribe

To UNSUBSCRIBE send email to:
drakelist-request@baltimoremd.com

The Subject Line of your message MUST have:
unsubscribe

Posts to this list are addressed to:
drakelist@baltimoremd.com

RULES FOR GATEWAY
USE

DO NOT POST ENCODED FILES VIA THIS LIST. Your name will be removed from the list if you make this type of post.

Use common sense in quoting replies...just because your mailer quotes the entire message is NOT a reason for you to do it. Some folks are paying for their band
width...they and my gateway equipment do not need to be beaten to death by over quotes.

Should the postmaster at this gateway receive excessive error messages from your provider about mailbox full, bad address, etc., your name

will be removed from the list.
Once you've taken care of the problem, feel free to subscribe again.

You may also add your personal information to the mailling list
subscriber database. To get help with the database, send email to:

membadd@fablotz.min.net
the message body should read
find: help

The subscriber database is also located at fablotz.min.net. To receive
help with the database, send email to:

memfind@fablotz.min.net
the message body should read
find: help

The Drake Web Based Message Base can be accessed at
http://www.min.net/~thom/drakelist/

Thom LaCosta
k3hrn
hon@baltimoremd.com

Return to Drake
List Page

Comments for
K3HRN

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This document was
last modified on:

2612. FA Nye Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <38257629.1F8F@sympatico.ca>
Source record: 94774
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nye Paddles on ebay, and a speed-x key.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195775943>

2613. Heath HM-102 wattmeter and other Heath items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <mTzV3.3409$J55.209956@monger.newsread.com>
Source record: 94775

Heath items for sale:

Heath HM-102 Wattmeter. This is the HF version of the
wattmeter. It has scales for 200 W and 2000W, as well as SWR.
It has a removable remote sensor, so the meter can be about
3 feet from the sensor. This one looks in great shape, not quite
like new, but close. Manual included for $ 40

Heath HD-15 phone patch. Separate control of transmit and
receive audio, with nice VU meter. Will work with high or low
impedance mic input. Manual included for $25

I also have the following Heath manuals available. All are
originals, and are in good condition.

HWA-7-1 Power Supply manual for HW-7 or HW-8.
Manual is new, with NO check marks in it. $ 10

HN-31 A Dummy Load manual. Note the "A" suffix. This is for the
newer model that does not have the tap for the scope. The
manual is in the smaller "half size" format. This manual looks
like new, and has NO check marks in it. $ 8

GR-2050 TV Set - Five book set $ 15
GRA-601 TV Clock $ 5

All manuals are in good shape. All are originals and not copies.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2614. FLA HAM SITE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <806i7i$ak6$1@bgtnsc03.worldnet.att.net>
Source record: 94776

anyone interested in fla location in lk placid fla in citrus belt have a
12/52 ft home on own land with many extras furnished for 23k

--
- Reply to commengrs@juno.com -

2615. fs cushman 5110 service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <806ifg$bb2$1@bgtnsc03.worldnet.att.net>
Source record: 94777

have for a friend a working cushman 5110 service monitor with spectrum
display and tracking gen plus manual unit in good shape
and is not needed any longer due to closure of work. unit located in fla
anyone interested can contact me for details selling cheap 2100.00

--
- Reply to commengrs@juno.com -

2616. Wanted: Drake and Heath stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <BAAV3.168$HI1.11670@dfw-service2.ext.raytheon.com>
Source record: 94778
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for the following stuff:

Drake:
- 8 KHz AM filter for R-4C
- Accessory crystal cover for R-4C
- Accessory crystals for 4-line, what do you have?
- 2AC crystal calibrator

Heath:
- DX-40 power transformer (or suitable substitute)
- 400 Hz CW filter for SB- and HW- rigs
- Frequency dial for VF-1 vfo

Thanks and 73,
Dean / K5DH http://www.qsl.net/k5dh

2617. WTB: AEA BT-1 Morse Code Trainer...Still Looking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: sam@severs.com
Message-ID: <sam-0811990738230001@c307794-a.frmt1.sfba.home.com>
Source record: 94779
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.morse

I'm still looking for a AEA BT-1 morse code trainer in exellent shape with the original manual or a good legible copy. If you don't have a manual or copy please do not respond.

Please let me know what you have...

Sam / N6FAV

2618. Re: Motorola Mitrek Low Band Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Dave G <drgilbert@netzero.net>
Message-ID: <3826e64a@newsprime.tidalwave.net>
Source record: 94780

Thanks to all, question has been answered.

Dave G.

Dave G <drgilbert@netzero.net> wrote in message
news:38266245@newsprime.tidalwave.net...
> Does anybody know it a single Motorola Mitrek low band radio (T81XXXXX)
will
> cover both 10m and 6m ? I don't know if this radio has various "splits"
as
> many Motorola radios do or can any low band mitrek be retuned to cover
> either band.
>
> Thanks Dave G.
>
>

2619. Siltronix 1011D "Comanche"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <806slu$3hn2$1@newssvr04-int.news.prodigy.com>
Source record: 94781

Siltronix 1011D "Comanche"

The Siltronix is a side band tranciever is designed to be used in SSB or AM modes. Frequency range is 26.94-29.0 Transmits and recieves on 11 meter. 300 watts P.E.P. 100 watts AM. This transmitter is not so great for AM but does great for SSB. This radio has a tendency to drift and therefore earned its name "Sliptronix". When left on for a long period of time it reduced that problem considerably. This is a older tube radio and comes with a Turner Plus Three microphone and manual. This radio is in great shape cosmetically. Below is a pic. of this radio, the speaker in the picture is not included in this offer. The pic below is a 1011C mine is a 1011D, they look the same. $200.00
http://www.retrocom.com/images/sil_1011C.jpg

2620. Re: FT-8100 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <94DV3.22768$Ec1.249619@news1.frmt1.sfba.home.com>
Source record: 94782

$500??? When HRO sells it NEW for $449?

GOOD LUCK!

Gary Blasingame wrote in message <7vtd82$626$1@news.csw.net>...
>I have a Yaesu FT-8100 with box and all papers still under warranty. Come
>with the programming software and cable and the seperation kit. $500. Will
>take VX5R in trade.
>
>
>
>
>

2621. Re: FS Kenwood TS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <61DV3.22767$Ec1.249329@news1.frmt1.sfba.home.com>
Source record: 94783

Yeah, TS???? How much?
Harry wrote in message <3824B751.FEC4BEDC@centurytel.net>...
And?
ts what? How much? :)

2622. Re: F.S. FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: "R.Smith" <rusty@dccnet.com>
Message-ID: <3827028F.7B550645@dccnet.com>
Source record: 94784
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Hi,
How much are you asking for the radio?
Russ

shadow wrote:

> I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has
> the AA cell battery case as well as the ni cad case.It also has the soft
> radio case with it and is cellular receive enabled.if you are interested
> email me direct for more details

2623. Develop Advanced Remote Sensing Systems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: jreqs@my-deja.com
Message-ID: <8073lhamu1@nnrp1.deja.com>
Source record: 94785

Join our systems development team and help us meet challenges of growing complexity. Industry leader in the development and deployment of remote sensing systems seeks electrical engineers or those with a related discipline for programs in eastern Massachusetts, California, and elsewhere. Successful candidates will specialize in: algorithm development, mathematical modeling, or phenomenology. Computer simulation experience, test engineering, and other system design skills are also desirable. Openings exist for B.S., M.S., and doctorate level candidates. Competitive salary and generous benefit package. --Please reply to jreqs@my-deja.com for more information--

Sent via Deja.com http://www.deja.com/
Before you buy.

2624. Re: WTD: 6m/2m/70cm mobile antenna advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: w6nct@arrl.net
Message-ID: <382700FB.C4E5FC48@arrl.net>
Source record: 94786

Kb9igg wrote:
>
> check out diamond they have what you are looking for.

RSP: Thanks. I'll check them out.

Are any of their particular models better/worse than any
other (in terms of gain, SWR flat-ness,...)?

>
> is this for fm or ssb????

RSP: primarily for FM

Thx. <<< w6nct >>>

2625. VX5R questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: w6nct@arrl.net
Message-ID: <38270A67.AEF0E43D@arrl.net>
Source record: 94787

Q1: Does anyone know a way to "erase" a memory (using the keypad), so that it returns to the pool of unused memories and is seen by the automatic ("next free") channel counter?

Q2: Can the ADMS1E or EVE software erase a memory location and reset the "next free" counter to see it?

Q3: Does anyone know how to view a "hidden" memory location without first un-hiding it?

Thx.

2626. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: WA6WIY <ronjan99NOroSPAM@goldrush.com.invalid>
Message-ID: <1415c574.ab5fa66a@usw-ex0106-044.remarq.com>
Source record: 94788

Get the Don Johnson, W6AAQ original Screwdriver......about $150.00 you willnever regret it check on "QRZ.NET" for pix under my call, I have worked the world mobile with this......Look up his call and address he was the inventor of this antenna

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2627. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38261c8c.891808856@news.online.no>
Source record: 94789
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Sun, 07 Nov 1999 22:27:24 GMT, "Bubba Joe" <bubbajoe@mail.usa.net>
wrote:

>Thanks for the link -- might be good to submit this good stuff to qrz.com
>radio mods.
>
or www.mods.dk

73 Jan-Martin LA8AK

2628. Re: needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: WA6WIY <ronjan99NOroSPAM@goldrush.com.invalid>
Message-ID: <2a1814d4.ac99b300@usw-ex0106-044.remarq.com>
Source record: 94790

When you find out let me know please I need to get some also

73'S Ron

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2629. For Sale Kenwood SP 430 Speaker "MINT"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-08 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <38280f66.7570773@netnews.worldnet.att.net>
Source record: 94791

selling a Mint Cond Kenwood SP 430 Speaker works with the Kenwood TS 430s or the Kenwood TS 440s or any other Kenwood Rig or Brand Rig... this Speaker is Super Clean will shipp for 75.00 either check or money order to usa customers please I am in so cal thanks....

2630. WTB tube for kenwood o-scope CS-5140 (part # 150VTM31)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Glentel <paulbruce1@sprint.ca>
Message-ID: <bD1W3.30150$1v5.582309@newscontent-01.sprint.ca>
Source record: 94592

Hi there...

Looking for a display tube for a kenwood o-scope CS-5140
The part # is 150VTM31

Please respond via e-mail
paulbruce1@glentel.com

2631. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3828A6B0.869D0BD8@lakefield.net>
Source record: 94593
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2632. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3828A6EC.FC409709@lakefield.net>
Source record: 94594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on front end and completely gone over by local Motorola tech for the 2m band. It comes with a 7k
controller, with all options, including pl. Also it comes with duplexers.

All come with service, and or user manuals.
The scom 7k comes with the windows programming software.

Model numbers are as follows;

Motorola Micor
893RCB-3145B-RH52

Telewave duplexer
TPRD1556

Scom 7k controller

Asking a fair price.

All ready to go on 2m.

Please, serious inquiries only, buyer pays shipping, and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2633. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Carl Walthall <Carl_Walthall@email.mot.com>
Message-ID: <80a7vv$h06$1@schbbs.mot.com>
Source record: 94595
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Where can you purchase one at ?

tnx
carl

ke8hh@arrl.net wrote in message ...
>On Mon, 08 Nov 1999 11:09:25 -0800, Joe K7JOE <K7JOE@yahoo.com> wrote:
>
>>This is copywrite 1999 by K7JOE, all rights are reserved.
>
> An excellent review, Joe, and completely accurate with respect
>to my own experiences with the rig (I bought one last week).
>
> A couple points to add to it:
>
> 1. The SO-239 connector on the back of the rig is fairly short
>and if you don't have a _very_ tight connection to your coax (at least
>using a standard 10m/CB antenna--I tried two on two different rigs) the
>radio exhibits a very peculiar response--in FM mode it will "hang" on
>transmit (requiring you to turn off the rig and turn it back on to stop
>transmitting!).
>
> 2. The manual is _woefully_ incomplete. Among other things, it
>doesn't even bother to mention that you can scan in either direction by
>simply turning the tuning knob (or pressing the down button on the mic)
>to move in the negative direction. The instructions are obviously
>written for the CB type buyer who normally doesn't "tweak" a rig but
>uses it out-of-the-box, and (as you point out) advancing the mic gain
>fully clockwise (as the manual instructs you to do--even indicating that
>it will reduce power out if you retard it) creates a radically
>over-modulated signal!
>
> 3. If you purchase the rig with the Radio Shack CB/10M mobile
>antenna (part number: 21-996), you can ignore the statement on the
>antenna package that it can only be tuned to a 600 KHz. segment of the
>band. With careful trimming of the radiator, it is perfectly possible to
>obtain a 2:1 or better SWR from 28.300 to 29.700 (as the radio has no cw
>capability, tuning it for use below 28.300 is pointless--the ssb filter
>is far too wide to allow good cw reception), with the entire ssb band at
>1.5:1 or better.
>
> Overall, it's not exactly up with my FT-920, but it _did_
>provide the opportunity to add HF to my car before I had it budgeted (my
>tax rebate is going for either an FT-100 or an FT-847 :), and it does an

>excellent job for a very low price. Hams on a tight budget will find it
>a real value.
>
> Rick
>
>--
>
>Rick Adams
>ke8hh@arrl.net
>
>Please restrict all responses to Usenet messages
>to the newsgroup in which the original message
>appeared. Offensive and insulting email responses
>will, regardless of content, be assumed to have
>been intended for direct submission to the newsgroup
>and will be posted there as a courtesy to the author.

2634. Re: ICOM 746 Sales

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991109183234.00882.00002555@ng-fu1.aol.com>
Source record: 94596

I agree. Before i was married with children I had a lot of extra disposable cash. I also feel that a lot of hams has a mnetal disorder called "MANIC DEPRESSIVE DISORDER". Basically they buy the latest and greatest when it comes out at the highest price. Then they have to sell the radio at a significant loss as the New prices have come down plus it is used.
Then they buy the next model etc. Each time they sell they loose $$. IT does add up. I shudder at the thought of all the $$ I have spent on the hobby.
73's TIM

2635. DRAKE L7 Schematic....Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3828C443.83121BA1@qth.com>
Source record: 94597
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Could you scan yours and email it to me, or fax it to me? Will buy a manual if you have one for sale...but I need the schematic ASAP ....thanks 73 Murray K5MDM PS..IF you are gonna fax it...needs to be faxed to my convenience store....915 334-0405.....Let me know and Ill cover your call...73 M

2636. FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <80ahtj$4gh$1@news.csw.net>
Source record: 94598

Yaesu FT-8100 still under warranty with box and all papers. Comes with programming software, cable and
seperation kit. $450.00 Like new condition.

garyb@cswnet.com

2637. Re: FS: ICOM IC-746 sorry fix - 330

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3828DB46.5E146FC3@uakron.edu>
Source record: 94599
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Louis Albert wrote:

> Icom IC-746!
> SUPPLIED ACCESSORIES
> Hand microphone
> Spare fuses?
> Key plug?
> DC power cable.
> Other
> UT-102 VOICE SYNTHESIZER UNIT: Announces operating frequency and
> mode.
> http://ifip.com/ic-746.htm
> http://ifip.com/wa8phd.htm
>
> $1,470.00 + Plus UPS
>
> Will send pictures, ask!
>
> Lou Albert WA8PHD Voice #30) 864-0650
> http://www.ifip.com/

2638. FA: MINT Garmin StreetPilot GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <3828D660.A947DAF2@mindspring.com>
Source record: 94600
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.packet

Just over an hour left on this mint GPS unit. It's fantastic in the
car. Perfect for APRS. Selling only because of need for cash!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193154213

2639. Got the DRAKE SCHEMATIC Covered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3828E74A.57FAE6A4@qth.com>
Source record: 94601
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks

2640. Ham internet page!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3828DD5D.1AA3080D@uakron.edu>
Source record: 94602
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Please check out my Internet pages!
http://www.ifip.com/

about.com tells me that Amateur Radio is not economically worth their time!
Contact Us: About.com, Inc., 220 East 42nd Street, 24th Floor, New York, NY 10017 - (212) 849-2000
mailto:reachus@about-inc.com
http://ifip.com/wa8phd.htm#eHam

Lou Albert WA8PHD
http://www.ifip.com/

2641. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <80amhk$8j0@groucho.cs.ubc.ca>
Source record: 94603
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

gp@home.com (Greg Pratt) writes:
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once. Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.

Do you actually want to receive both signals simultaneously, if both bands are active? Or would it be adequate to listen to just one of them, as long as both frequencies are monitored for activity when both are idle?

True dual-receiver radios like the FT-51 will actually monitor two frequencies simultaneously, playing the audio from both. In the case of the FT-51, you have to set the "UHF" side of the radio to a VHF frequency, and it will do that - but its sensitivity is probably worse than the side of the radio specifically designed for VHF. That's likely true of most such radios with "V+V" receive.

However, I find hearing two signals simultaneously confusing, so I have my FT-51 set to "mute" - this kills the audio on the "sub" receiver if there is activity on the "main" receiver. So if both channels are active at once, the only indication I have of that is two green LEDs and two active signal strength meters - I can only hear the one signal.

And if only hearing one signal at a time is OK, any scanner and most single-receiver HTs will let you scan between two frequencies looking for activity.

Dave

2642. FS: ICOM IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3828DAE1.D90C1898@uakron.edu>
Source record: 94604
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Icom IC-746!
SUPPLIED ACCESSORIES
Hand microphone
Spare fuses?
Key plug?
DC power cable.
Other
UT-102 VOICE SYNTHESIZER UNIT: Announces operating frequency and
mode.
http://ifip.com/ic-746.htm
http://ifip.com/wa8phd.htm

$1,470.00 + Plus UPS

Will send pictures, ask!

Lou Albert WA8PHD Voice #30) 864-0650
http://www.ifip.com/

2643. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3828E779.67C7E6D1@worldnet.att.net>
Source record: 94605

I remember that story too. I think that it was 6M that blew up the 2M front end. For my IC706, I put a diplexer on my 2M side, to protect the 2M front end from 100W on 10M. (My antennas are 3 feet apart). The diplexer has many db of attenuation on 6M on the 2M port. The diplexer also allows me to use one antenna for 2M and 6M. I flip a switch to go from 6M to 10M. To see my installation diagram, go to www.qsl.net/ka0dxm

Richard
KA0DXM

hansen@fredonia.edu wrote:
>
> I could swear over the year's I've seen posts about people putting the
> antennas too close together on an Icom 706 (the original one) and having
> this damage the 2 meter front end. I'm about to take my 706 mobile for
> the first time and want to use separate antennas for 2 meters and HF.
> What precautions should I take to ensure the radio isn't damaged?
>
> Thanks,
>
> John W2FS
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2644. Looking for a good Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: aardvark <aardvarkiq@JnUaNcK.net>
Message-ID: <3828EF8F.464BA311@JnUaNcK.net>
Source record: 94606

I plan to get my Technician license around christmas time and was
wondering, which is a better radio, I know that the Icom IC-Z1A was
discontinued a while ago, however I like the fact that the face is
detachable. Which is why I also am leaning toward the Yeasu FT-51r, the
face is not detachable but there is an available mic with LCD display
the "MH-29A2B".
As for current Icom models how about the IC-W32A how does that
compare to the previous two radios?
What is the difference between the IC-W32A and the IC-W32E, I'm
going to take a shot in the dark and say that the "A" denotes the
American model while the "E" denotes the European model?
Lastly the W32A has an optional mic "HM-75A" is this mic similar to
the FT-51r LCD mic? I can't find a picture of it anywhere.

Thanks in advance for the help,
john

2645. GOT THE L 7 Schematic..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3828FE72.A07B5C44@qth.com>
Source record: 94607
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks to all of you....GREAT RESPONSE....I commend the groups for thier help....73 Murray Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment

2646. NEED KWD TU-5 FOR TS-711

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <3828d622.0@news.sac.bfp.net>
Source record: 94608

Hi, If you have one of those tone units available,
please let me know how much you want for it
including shipping. Thanks and 73, Jerry.

2647. PRO-62 Scanner for Sale/Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Jeff Scoville <scoville@sprynet.com>
Message-ID: <80arn6$pa1$1@nntp2.atl.mindspring.net>
Source record: 94609

Radio Shack Pro-62 "Triple Conversion" handheld scanner:

Covers 30-54mhz, 118-174mhz, 380-512mhz,
806-823.9875mhz,849.0125-868.9875,894.0125-960mhz. AM/FM (selectable). 200
Channels in 10 banks.

Has hyperscan, as well.

Has been reduced to $110 or best offer.

--Jeff Scoville KC5RTH
scoville@sprynet.com

2648. Re: Info Needed on Tube type Palomar Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911082000530.5750-100000@cluster2>
Source record: 94642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

it sounds like one to me, i am blind, and have been into cb for years, sinse the early 60's, and that sounds right. there was one that had a separate power supply, confused of the name right now.

On Fri, 5 Nov 1999, Donald E. Smith wrote:

> Date: Fri, 05 Nov 1999 13:54:02 -0800
> From: Donald E. Smith <desmith@innercite.com>
> Newsgroups: rec.radio.amateur.equipment, rec.radio.amateur.boatanchors,
> rec.radio.amateur.misc
> Subject: Info Needed on Tube type Palomar Linear
>
> Can anybody help me identify this Palomar Linear Amplifier that I just
> picked up. I was told that it was a Skipper but that is all. It is a
> six tube linear that seems to have two tubes driving four more. It has
> a chrome top and a single edge mount meter. It has a band select that
> indicates that it tunes from 10 to 40 meters. I would like to find out
> what the power output is and see if I could locate a manual or
> schematic. Will gladly pay for copying/postage costs etc. Thanks Don
> KB6GQA
>
>
>

2649. Re: QUESTION** DVS-2 Digital Voice Recorder....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <807t7msds1@newsfeed.minn.net>
Source record: 94643

In article <19991108001750.11317.00002393@ng-bg1.aol.com>, jhulet@aol.com (JHulet) wrote:
>Hello,
>
>Does anyone have any experience with the device? How it works, what it does?
>
>Thanks
>
>Jason S. Hulet
>W1WOW

Hello Jason,

I use a DVS-2 on an FT-1000D. It has a 20 second record time that lets you replay the last 20 seconds. great for listening to calls and QSL manager info when there is QRM etc.

It has 2 or 4 voice memories that you can record CQ, exchange, etc.

I use mine a lot and think it really helps both DX'ing and contesting.

73

Johnh N0ISL
Timewave

2650. Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: wb3kum <d.breeden@nospam.wcom.com>
Message-ID: <BkLV3.5118$dz1.425533@pm02news>
Source record: 94644
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

No offense to Mr. Dahl, I'm sure he builds an excellent product. As any of you know, HV transformers are getting like hens teeth to find. Even Fair Radio Sales has only a small selection any more.

Other than cannibalizing old transformers, does any one know of a source for "E" and "I" pieces for the core of a transformer? I would like to try my hand at winding transformers. I did it as a teenager and got pretty good at it.

Many thanks in advance.

Dennis WB3KUM/9

d.breeden@wcom.com

2651. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <382787E6.B712D370@linkful.com.hk>
Source record: 94645

But ensure that the Diode D60 must be removed, otherwise it not work.

Randy wrote:

> For IC 2800 mods go here: http://personales.jet.es/colinlowe/index.htm
> or here, has everything: http://www.mods.dk/
> Randy
>
> K5JOE wrote:
>
> > Gary, thanks for the information about the crossband repeat. Do you
> > know of any mods out yet on the 2800 like 800 meg or FRS transmit?
> > Also the ad in the Texas Tower online catalog says that it
> > WILL do dual-in-band receive. They must have lied about it.
> > Thanks for your help.
> > K5JOE
> >
> > "Gary P. Fiber" wrote:
> > >
> > > On Sun, 07 Nov 1999 04:45:23 GMT, K5JOE <k5joe@flash.net> wrotf:
> > >
> > > >Anyone know how to get the 2800H Icom to crossband and do dual in band
> > > >receive. like vhf/vhf or uhf/uhf?
> > > >Thanks for any help with that and any mods you might know of.
> > > >73
> > > >K5JOE
> > > To start crossband repeater turn on the 2800, set up your desired
> > > frequencies.
> > > Press and hold BOTH main buttons and the CHG/L button.
> > > A flashing key symbol will appear in the display and the radio is in
> > > crossband repeater mode.
> > > To revert to normal just press the CHG/L button
> > >
> > > The IC-2800 will not do VHF/VHF nor UHF/UHF
> > >
> > > Gary Washington state resident

2652. Re: Kenwood TM-742a info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991108213637.01690.00004367@ng-cg1.aol.com>
Source record: 94646

The 742 is a current model in the Kenwood line.....not sure about the AD model. Comes standard with 2m/70cm with an open slot for 10m/6m/220MHz/1.2GHz FM.

There is no other radio that does it quite so well for a tribander!

It is a little "long in the tooth" but it is also one nice radio.

Wish you could program it via a serial port etc.....but it is still a great radio with all kinds of features.

2653. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: emery@cray.com
Message-ID: <80829f$2td$1@murrow.corp.sgi.com>
Source record: 94647
Cross-posted to:
comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <807pu3$s0e$1@nnrp1.deja.com>, <tleonard@my-deja.com> wrote:
>In article <3827476C.A057A534@calserve.com>,
> orlin@calserve.com wrote:
>> Hello, the domain name hamradio.net is for sale. Please submit your
>> offer to sales@calserve.com or call 909-517-1107. Thank you,
>>
>> Orlin
>>
>>
> 50 cents
>
25 cents

>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2654. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991108213751.01690.00004368@ng-cg1.aol.com>
Source record: 94648

I think that as long as people post it as FA it is alright.....they are just trying to make you aware they have an item posted.....

2655. MFJ 259 Calibration

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <382788B1.7016D86F@flash.net>
Source record: 94649

The frequency counter on my MFJ 259 undercounts slightly but consistently. I would like to adjust this, but nobody at MFJ seems to have a clue--I've spoken to them a couple times about the matter and have conflicting information or directions, none of which seems to have any affect upon the reading. If anyone has a thought on the topic, please contact me.

Gary
AB5RM

2656. Radio Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: tuneman <shaffer4@epix.net>
Message-ID: <38278D51.820C273D@epix.net>
Source record: 94650

I have the following books for sale. If interested, send me an e-mail with a good offer (chances are I'll accept it - need to get rid of a lot of "stuff")

1) Standard Handbook of Engineering Calculations. Hardcover. Tyler G. Hicks, McGraw-Hill. (c) 1972

2) Illustrated Encyclopedic Dictionary of Electronics. Hardcover. John Douglas-Young. (c) 1981

3) Radio Handbook, Fifteenth Edition, 1959. Hardcover

4) Communication System Engineering Handbook. Hardcover. Donald H. Hamsher. McGraw-Hill. (c) 1967

5) Electronics Circuits Handbook, Vol. I. Tom Kneitel. Softcover. (c) 1963

6) Electronics Circuits Handbook, Vol. II. Tom Kneitel. Softcover. (c) 1966

7) Basic Radio Course. John T. Frye. Gernsback. Softcover. (c) 1961

8) Radio Physics Course. Hardcover. Alfred A. Ghirardi. Murray Hill Books, Inc. (c) 1930-1932

Thanks & 73,
Isaac, N3VGZ

2657. antanna party on thursday.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911082250360.6110-100000@cluster2>
Source record: 94651
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.homebrew,atl.general

hi all, i am blind, and having an antanna party on thursday, hope this is a holiday for you, but need to get my ham antannas up, so if you are interested in helping, call 770-229-4240 or e-mail dana@randomc.com thanks.

2658. Re: antanna party on thursday.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911082306060.6206-100000@cluster2>
Source record: 94652
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.homebrew,atl.general

and be sure to leave a message during the day.

On Tue, 9 Nov 1999, dana wrote:

> Date: Tue, 09 Nov 1999 03:59:47 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.amateur.equipment, rec.amateur.homebrew, atl.general
> Subject: antanna party on thursday.
>
> hi all, i am blind, and having an antanna party on thursday, hope this is
> a holiday for you, but need to get my ham antannas up, so if you are
> interested in helping, call 770-229-4240 or e-mail dana@randomc.com
> thanks.
>
>
>

2659. Re: Kenwood TM-742a info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <tdNV3.878$i_.73388@newsr1.san.rr.com>
Source record: 94653

I believe the difference between the A and AD model was the backlit microphone.

N6TGK

2660. IC-706: mods for memories?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: ddufault_ve2bap <ddufault@dsuper.net>
Message-ID: <808du2$9ta$1@nnrp1.deja.com>
Source record: 94654

Does anyone know a modification for the ICOM IC-706 MK2G that would allow to add memory channels? many modern radios have "hidden" memories... is it the case of the "706" ?

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

2661. Re: FT-8100 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <VbNV3.877$i_.73894@newsr1.san.rr.com>
Source record: 94655

Rudi Wiedemann wrote in message
<94DV3.22768$Ec1.249619@news1.frmt1.sfba.home.com>...
>$500??? When HRO sells it NEW for $449?
>
>GOOD LUCK!
>
That actually might be a fair price considering it comes with the software,
cables and seperation kit. Those items alone sold seperately total over
$150.

2662. WTB YAESU FT-107M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991108235118.00882.00002449@ng-fu1.aol.com>
Source record: 94656

LOOKING FOR YAESU FT -107M TRANSEIVER IN GOOD CONDITION AND AT A REASONABLE
PRICE TNX ED K6EG

2663. Re: Conversion of Aircraft Mic/Headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: k9opo@netusa1.qlf.net
Message-ID: <80894n$15a2$2@news.netusa1.net>
Source record: 94657

Robin Staebler <Doc@k3fp.com> wrote:

>Conversion of Aircraft Mic/Headsets:
>I believe these require a power source or pre-amp for the mic element?
>anyone have any ideas??

Aircraft radios are designed to work with a carbon microphone (like the old telephone elements). It's been a long time since I fooled with circuits for these & the memory is a bit fuzzy, but they are a high-level microphone - somewhere around a volt, maybe. The mic jack on the radio supplies the DC bias for the microphone, which is basically a resistor which varies its value in proportion to the audio it hears. To use a low-level microphone with a carbon mic input, the DC bias is used to power a transistor preamp.

To use an aircraft mic on a low-level mic input, you need to know if it's really a carbon mic (probably not) or an amplified low-level mic. If it's the amplified type, try just bypassing the amplifier. I've never tried to adapt a carbon mic to a low-level input - I suppose it could be done. Have fun.

Roger Grady k9opo@netusa1.qlf.net
To reply by email, remove "qlf." from address

2664. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8089qe$lm2$1@news.hawaii.edu>
Source record: 94658
Cross-posted to:
comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

orlin@calserve.com wrote:
> Hello, the domain name hamradio.net is for sale. Please submit your
> offer to sales@calserve.com or call 909-517-1107. Thank you,
> Orlin

eBay it.

Jeff KH6O

2665. Re: TS-870 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3827ae06.52699326@news.azstarnet.com>
Source record: 94659
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Mon, 8 Nov 1999 18:34:10 -0800, "JerryL" <jlockett@lightspeed.net> wrote:

>Well, thats not quite correct. It has two (2) I.F. filters at 8.830Mhz and
>455Khz ahead of the DSP filter (11.xxKhz) section. They are lousy filters, thus
>the interest in improving them...
>
>de jerry...

Thanks again, Jerry. I appreciate the link too.

73,

Wes
>
>--
>jlockett@lightspeed.net
>
>
>ka4cnh <ka4cnh@bellsouth.net> wrote in message
>news:38277C2E.C943DECA@bellsouth.net...
>> Hello Wes, as I understand the TS-870, it is one of the few fully digital
>> rigs, including filtering, available on the market. I wonder why one would
>> choose to add any more IF filtering than is already digitally available? 73,
>> Dave-KA4CNH
>>
>> Wes Stewart wrote:
>>
>> > Anybody made any improvements to the TS-870? Installing an i-f filter for
>> > instance?
>> >
>> > 73,
>> >
>> > Wes N7WS
>>
>>
>>
>

2666. WTD: Yaseu 400 or 401

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19991109011304.13698.00003423@ng-fw1.aol.com>
Source record: 94660

Hi Gang

I'm looking for a nice looking and working Yaesu 400 or 401B transceiver. But, would also consider a 560 or 570. Not a collector so I don't have big bucks and I'm not gonna put it on a shelf. I want a decent working rig at a fair price. A manual would be a real plus.

Ron

2667. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Jim Britain <jbritain@home.com>
Message-ID: <29AnOEKfX4sHObZimk6Rjd8hJF9C@4ax.com>
Source record: 94661
Cross-posted to: comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

On Mon, 8 Nov 1999 22:08:30 -0500, "Clifford W. Owen"
<n3yyp@radix.net> wrote:

> Just FYI.....
>
>
>Registrant:
>OSC INC (HAMRADIO6-DOM)
> 3811 Schaefer Ave Suite I
> Chino, CA 91710
> US
>
> Domain Name: HAMRADIO.NET
>
> Administrative Contact, Technical Contact, Zone Contact:
> C, O (OC32) sales@CALSERVE.COM
> 909-517-1107
> Billing Contact:
> C, O (OC32) sales@CALSERVE.COM
> 909-517-1107
>
> Record last updated on 03-Nov-1999.
> Record created on 03-Nov-1999.
> Database last updated on 8-Nov-1999 11:24:40 EST.
>
> Domain servers in listed order:
>
> DNS1.SYNTEGRATION.COM 63.194.58.132
> DNS2.SYNTEGRATION.COM 63.194.58.3

Of course, what's even better.. They don't even own it yet.. It's not
paid for.

https://payments.networksolutions.com/cgi-bin/check

2668. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <808iti$pep@newstoo.ericsson.se>
Source record: 94662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have wound loads of them. I find that some of the cheaper mains "auto transformers" of the kind that transform 115v to 230v or 230v to 115v are dirt cheap. The sort I usually get are about US$6, made in Spain. Undo the two bolts and the whole lot almost falls apart.

there's hardly any wire on the things, so you can strip it down in a few minutes and have a perfect plastic bobbin to fit the E and I laminations. Just two small words of warning:

1. Don't consider re-using the wire or using it as a ready-wound primary. The last few I bought in Saudi did not even use copper wire!!
2. Lightly varnish one side of the laminations with a decent spray varnish. They are usually lousy insulators and the txfmr tends to run hot if you don't.

The transformers I make all run stone-cold. if you want to see a 50-watt transformer in a project then i have one on the web. Take a look at http://sm0vpo.8m.com/tx/2tubetx.htm the third picture down the page. Sorry the picture quality is so lousy, but - a) it does the job - b) its free.

BR Harry

wb3kum wrote in message ...
>Other than cannibalizing old transformers, does any one know of a source for
>"E" and "I" pieces for the core of a transformer? I would like to try my
>hand at winding transformers.

2669. FOR TRADE: CCTV Cameras for Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <xggoOOuPpRPJ=GwBQ42R7hfJmRbB@4ax.com>
Source record: 94663
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

I have seven (5) Panasonic WV-1414 CCTV cameras with lenses all in fine working condition that I would like to trade for some type of ham gear. A picture of one of the cameras can be seen at:

http://www.usol.com/~tje/pancam1.jpg

They require 24 VAC power. I can also provide power transformers for them if needed and the right deal comes along. These cameras are used but in great operating condition. Please email me with what you have to trade. PLEASE NO converted commercial vhf/uhf stuff.
--
Tim, K8TJ

2670. Re: FT50R - Battery Drain mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: The Grass Valley <vk3alm@ozemail.com.au>
Message-ID: <uXTV3.4944$vO2.22188@ozemail.com.au>
Source record: 94664

I have the fix for this on my web site.
Two SMT resistors need to be changed to lower the "off" current.

http://www.ozemail.com.au/~vk3alm

Follow the FT-50 Battery Drain mod link.

73
Adam, VK3ALM

> I recently contacted them about a continuous battery drain on my FT-50
> (even when the radio was off.) Even though the radio was a couple of
> years old and out of warranty, they were more than glad to have me

2671. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Robert <prefix@domain.com>
Message-ID: <uv5rf7qK$GA.337@cpmsnbbsa05>
Source record: 94665
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

I offer $5

--

User wrote in message <9VAnOBjyPfh=TYBst280jFee=utE@news.mindspring.com>...
>On Mon, 08 Nov 1999 14:02:22 -0800, orlin@calserve.com wrote:
>
>>Hello, hamradio.net is for sale. Please send your offer to
>>sales@calserve.com or call 909-517-1107.
>>
>>Thanks,
>>
>>Orlin
>
>I'll give ya a buck for it! ;)
>
>User

2672. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: AMDX <AMDX@worldnet.att.net>
Message-ID: <01bf2ab0$7c7953c0$e4864d0c@default>
Source record: 94666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

What do you think about finding a junk welder to get the transformer core out of? They are large and have few turns of large wire to remove. I have one, and someday.....
Mike

2673. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Wayne & Sherri Faris <wfaris@inebraska.com>
Message-ID: <38282F67.700FD071@inebraska.com>
Source record: 94667
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Heck, let's make it a real auction I'll give $1.50 for it!

Wayne, KEï¿½BZ

User wrote:

> On Mon, 08 Nov 1999 14:02:22 -0800, orlin@calserve.com wrote:
>
> >Hello, hamradio.net is for sale. Please send your offer to
> >sales@calserve.com or call 909-517-1107.
> >
> >Thanks,
> >
> >Orlin
>
> I'll give ya a buck for it! ;)
>
> User

2674. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <382832E6.54450CDB@dimensional.com>
Source record: 94668
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Would you consider a swap for a tin of Harvey's Soldering Paste, part
no. 097205?

73,

Marv
AB0IO

orlin@calserve.com wrote:

> Hello, hamradio.net is for sale. Please send your offer to
> sales@calserve.com or call 909-517-1107.
>
> Thanks,
>
> Orlin

2675. NEW EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: edward pennie <eap8@ukc.ac.uk>
Message-ID: <809buj$i3i$1@spruce.ukc.ac.uk>
Source record: 94669

i am reserecting a university club in the Uk. at he University of Kent at Canterbury. we have NO ham equipment apart from an SWR meter!!! if you have any equipment you would like to get rid of or is getting in the way that might benefit a new club with nothing then please mail me.

if you have any 2m PMR 70cm PMR sets, any simple 2m recievers, 70 cm recievers, simple HF recievers (single band or something) then please let me know.
anything that cannot be given away the please name a reasonaly cheap price. we have limited funds as it is.

If anyone can help or knows where i can get such equipment please mail me! Thanks very much!!!

Edward Pennie
M1ECA

(University of Kent at Canterbury, UK GB3UKC GB8KUC)

--

Edward Pennie
eap8@ukc.ac.uk

CALLSIGN: M1ECA

2676. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Harry Brown <hbrown@voicenet.com>
Message-ID: <vSWV3.576$Jp.21476@news3.voicenet.com>
Source record: 94670
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

One source of cores that may be good subjects for winding are industrial isolation transformers.

They come in various KVA ratings - starting around 1 KVA and going up. They are complete with both primary and secondary wings and may be 1 to 1 or 2 to 1 or higher. You may find them at a dealer that handles industrial surplus.

They have an advantage in that you know they can handle the power and they already have the primary (you have to make sure that the secondary is on the outside) so there's less work to get the final output voltage you want.

73, Harry, W3IIT

wb3kum <d.breeden@nospam.wcom.com> wrote in message
news:BkLV3.5118$dz1.425533@pm02news...
> No offense to Mr. Dahl, I'm sure he builds an excellent product. As any
of
> you know, HV transformers are getting like hens teeth to find. Even Fair
> Radio Sales has only a small selection any more.
>
> Other than cannibalizing old transformers, does any one know of a source
for
> "E" and "I" pieces for the core of a transformer? I would like to try my
> hand at winding transformers. I did it as a teenager and got pretty good
at
> it.
>
> Many thanks in advance.
>
> Dennis WB3KUM/9
>
> d.breeden@wcom.com
>
>

2677. Was there a tuner&pwr/swr meter for Knwd TS-520 series?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <%8XV3.6474$ra7.134548@news1.wwck1.ri.home.com>
Source record: 94671

Hi,

Trying to assemble a "classic Kenwood" station, built around a 520S - the rig I couldn't afford 25 years ago I can have a couple for spare parts now, hi. Have heard, but not confirmed, that there was a companion pwr/swr meter & tuner. Anyone know if this was the case, and if so what the model number was? AT-520??

Thanks and 73
Gil
k1gil

2678. Re: Anderson Power Pole Supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <38285759.FF2DA8B2@juno.com>
Source record: 94672

allied has the best prices I can find. Get the 30 amp contacts. If you
need part #s let me know, just placed an order. art kf7gd

Dick Flanagan wrote:
>
> In article <7vv0qj$d3h@sulawesi.lerc.nasa.gov> ,
> Lawrence.W.Wald@lerc.nasa.gov (Lawrence W Wald) wrote:
>
> >Anyone out there selling the Anderson shell and clip sets? There used to be a
> >guy selling that stuff but I haven't seen him advertise lately. The only
> >commercial source I know of is Allied.
> >
> >Larry, KE8GW
>
> Check http://www.qsl.net/cvrc/powerpole.html for a description of the
> connectors and at the bottom it contains a current list of sources.
>
> 73, Dick
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/cvrc/

2679. Re: Kenwood 261A / GEORGE FORMAN GRILL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <19991109122107.10670.00002650@ng-cn1.aol.com>
Source record: 94673

I also had one and it overheats with very little keydown use. Perhaps Kenwood USA should advertise the Radio as a cooking machine like the George FOREMAN GRILL. IT "KNOCKS OUT THE FAT". You are correct. I could put 6-7 hotdogs along the heatsink and the Excess fat will drip to the rear of the radio into a small plate. This Kenwood will help me deep my Chlorestrol level down.
73's Steve

2680. Re: FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: zmola@campbellsci.com
Message-ID: <38286308.1827437@192.168.2.19>
Source record: 94674

wowens@dpnet.net (William Owens N3ZLL) wrote:

>On Mon, 08 Nov 1999 09:14:26 GMT, "Chris - VK3KME"
>>Has anyone else had trouble with the power on/off button failing to work?
>>
>>Over the last month or so, I have had to repeatedly press the button to get
>>the rig to turn on, and now it does not work at all!
>>
>>I've dismantled and cleaned the button and the pad on the PCB but to no
>>avail.
>
>Having the same problem also!
>

Does the switch work when the rig is disassembled?
Just curious. I have two and havn't seen the problem yet.

Is it possible that the button is sticking? since a long hold turns
it off, if the button can't be released quickly it would cause this
type of problem.

Carl

2681. Re: Diff between TS-520SE/TS-820S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: John Dewey <KA9CAR>
Message-ID: <809n8b$lo48@news.tis-in.trb>
Source record: 94675

I owned a 520 SE (economy model)
It did NOT have an internal 12 volt inverter, or the transverter in/ouputs.
The 520 had a place for 1 crystal filter, usually a 500 htz was the option
people bought. I think the 820 had more postions for crystals. It is my
recollection that the receiver in the 820 was supposed to be superior, and
it had an fsk input. I added the fsk input to my 520 SE.

KA9CAR

David Snyder Hale wrote in message <8079it$8q0$1@agate.berkeley.edu>...
>Hi,
>
>What's the difference between a Kenwood TS-520SE and a TS-820S?
>
>Bigger number = better? :-)
>
>thanks,
>
>--
>Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2682. Re: Was there a tuner&pwr/swr meter for Knwd TS-520 series?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <yy_V3.174$HI1.12646@dfw-service2.ext.raytheon.com>
Source record: 94676

Gil,

The matching accessories for the TS-520(S)(SE) series were:

MC-50 microphone
SP-520 external speaker
VFO-520 external VFO (for TS-520)
VFO-520S external VFO (for TS-520S and SE)
DG-5 digital frequency display
TV-502 2m transverter
TV-506 6m transverter
AT-200 antenna tuner
DC-1 13.8 VDC converter (stardard on TS-520, optional
with TS-520S, not usable with TS-520SE)

If I've missed anything, please forgive. Going from memory,
and it's been a LONG time since I've owned a '520.

73,
Dean - K5DH

In article <%8XV3.6474$ra7.134548@news1.wwck1.ri.home.com>, gbishop@home.com
says...
>
>Trying to assemble a "classic Kenwood" station, built around a 520S - the
>rig I couldn't afford 25 years ago I can have a couple for spare parts now,
>hi. Have heard, but not confirmed, that there was a companion pwr/swr meter
>& tuner. Anyone know if this was the case, and if so what the model number
>was? AT-520??

2683. Standard C178A 2m HT $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: AL <jaschwarz@norstan.com>
Message-ID: <01bf2ade$d4303a60$4d0c330a@jasa721hvy6e054>
Source record: 94677

New in the box. Purchaced at recent hamfest. It's not what I wanted.
Mint condition. Has 7.2v low power battery. Can do 5 watts with 12v
battery pack or dc power cord. Has out of band 127/132 to 170/172??
also has AM receive capabilities for the aircraft ban. Will sell for
exactly
what I paid for it. $100 plus shipping.

e-mail KG0LN@arrl.net for details and payment method will get details for

shipping when I know were it's going.

2684. noise problem on break-in keying

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <38287450.1288788@news.u-net.com>
Source record: 94678

I have an ICOM 735 which until recently has been a fantastic rig. Lately, on full break-in keying only, the receiver noise bursts in-between characters have become distorted. It seems to be pulling in signals from around the band, when on normal receive the band is quite quiet. Some sort of intermod perhaps?? seems to be getting into the receive circuit only when I use full break-in keying at higher CW speeds. Could it be something as simple as dirty relay contacts now that the rig is about 12 years old??

Any suggestions would be appreciated.

Larry MW0AWC

2685. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: ke8hh@arrl.net
Message-ID: <fX8oOIuRAfh7JqGpLgDdtK4+UCpA@4ax.com>
Source record: 94679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 08 Nov 1999 11:09:25 -0800, Joe K7JOE <K7JOE@yahoo.com> wrote:

>This is copywrite 1999 by K7JOE, all rights are reserved.

An excellent review, Joe, and completely accurate with respect
to my own experiences with the rig (I bought one last week).

A couple points to add to it:

1. The SO-239 connector on the back of the rig is fairly short
and if you don't have a _very_ tight connection to your coax (at least
using a standard 10m/CB antenna--I tried two on two different rigs) the
radio exhibits a very peculiar response--in FM mode it will "hang" on
transmit (requiring you to turn off the rig and turn it back on to stop
transmitting!).

2. The manual is _woefully_ incomplete. Among other things, it
doesn't even bother to mention that you can scan in either direction by
simply turning the tuning knob (or pressing the down button on the mic)
to move in the negative direction. The instructions are obviously
written for the CB type buyer who normally doesn't "tweak" a rig but
uses it out-of-the-box, and (as you point out) advancing the mic gain
fully clockwise (as the manual instructs you to do--even indicating that
it will reduce power out if you retard it) creates a radically
over-modulated signal!

3. If you purchase the rig with the Radio Shack CB/10M mobile
antenna (part number: 21-996), you can ignore the statement on the
antenna package that it can only be tuned to a 600 KHz. segment of the
band. With careful trimming of the radiator, it is perfectly possible to
obtain a 2:1 or better SWR from 28.300 to 29.700 (as the radio has no cw
capability, tuning it for use below 28.300 is pointless--the ssb filter
is far too wide to allow good cw reception), with the entire ssb band at
1.5:1 or better.

Overall, it's not exactly up with my FT-920, but it _did_
provide the opportunity to add HF to my car before I had it budgeted (my
tax rebate is going for either an FT-100 or an FT-847 :), and it does an
excellent job for a very low price. Hams on a tight budget will find it
a real value.

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

2686. Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <80a3n1$c7g$1@news.iastate.edu>
Source record: 94680

I cannot believe that RT Systems has done it again... The software
that I purchased for my ICOM 2100H as well as ADI AT-600 radio
both are crap.

Plane and simple, this software cannot write proper memory
locations to/from the radio's DTMF banks.

Anyone have an old dos version of the 2100H software?

-Michael Lowe
KC0GGA

--
Michael G. Lowe | US Mail: 123-B University Village
Computer Information System Technician | Ames, Iowa 50010-8892
| USA
Phone: (515) 296-6000 | Ham: KC0GGA

2687. Motorola headset interface Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bf2af9$17052660$0100a8c0@ZTU>
Source record: 94681

Anyone know which radio the BDN6642B interface works with ?
I know it works with the BDN6645A Motorola/David Clark headsets.
Please feel free to email me directly at bobbys@prodigy.net
Thank you for the help and reading the msg, Bobby

2688. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80ac5ioea1@nnrp1.deja.com>
Source record: 94682

In article <80a3n1$c7g$1@news.iastate.edu>,
mglowe@iastate.edu (Michael G Lowe) wrote:
> I cannot believe that RT Systems...

When you called RT Systems with your specific problems, what was their
reply?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2689. NEW 10M All-Mode SSB HANDHELD Available NOW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991109165152.02500.00002444@ng-cd1.aol.com>
Source record: 94683

We just got in today the new "TITAN" all mode 10M HT. Features USB/LSB/AM/FM . Split Freq capability. Will tune in 1kC , 10Kc or 100Kc steps. Full 28-29.700 coverage, scan modes ect. BNC ant. Comes with mobile cord, Rubber ant, AC adapter/charger & 9 AA cell slide on pack w/built in charging capability. Accepts "normal" two-pin speakermikes & headsets. Mic gain & RF gain , Full Freq display , dual watch, 5 preset memories. OUTPUT= 7W PEP SSB, 4W AM/FM $189.99 delivered.
HTTP://home.att.net/~advancedspec/

2690. Kenwood TS-820S FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Ron Boden <majrabsr@rconnect.com>
Message-ID: <s2h5gvmf6i774@corp.supernews.com>
Source record: 94684

Kenwood TS-820S with CW filter, new driver & finals, DS-1A DC converter installed, recent alignment, operator AND service manuals. Cosmetic 8.5, electrical 10! Great starter rig. DOES NOT cover WARC bands. $375 plus shipping from 51351.

Ron, KA9ALC

2691. Re: Was there a tuner&pwr/swr meter for Knwd TS-520 series?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: kd8gt <kd8gt@modempool.com>
Message-ID: <ZJ0oOM4B0cCI8PgrzxyPxT+GHnwI@4ax.com>
Source record: 94685

On Tue, 09 Nov 1999 15:33:15 GMT, "Gil Bishop" <gbishop@home.com>
wrote:

>Hi,
>
>Trying to assemble a "classic Kenwood" station, built around a 520S - the
>rig I couldn't afford 25 years ago I can have a couple for spare parts now,
>hi. Have heard, but not confirmed, that there was a companion pwr/swr meter
>& tuner. Anyone know if this was the case, and if so what the model number
>was? AT-520??
>
>Thanks and 73
>Gil
>k1gil
>
AT-200 is what your looking for.....

2692. Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3828C83D.6DA1@ix.netcom.com>
Source record: 94686
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have another nice 7950 2m 50watt mobile. Looks and works excellent.
With hand mic, and power cord. Never been mobile. These radios have
very loud crystsl clear audio on receive.
$140 shipped. 73 Chris VE3NGW/W4 Florida

2693. FRS Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19991109173311.16559.00002880@ng-fn1.aol.com>
Source record: 94687

Anyone know of locations of mods on the internet for the Radio Shack FRS radios? Haven't seen much discussion. Maybe there is none? Send an e-mail to pdnaumann@aol.com. Thanks Paul.

2694. Bencher, MFJ for sale/trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <3828a1b1_1@news.sisna.com>
Source record: 94688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Shack Cleaning Sale:

MFJ Pacesetter 422b. Black Bencher paddles with MFJ electronic keyer that fits right over the base. Nice set in excellent cond. $75 shipped to you door.

MFJ 1270B TNC with all manuals and cables. Includes 1272B 8-pin mic/tnc switch with manual. $70 shipped conus for the switch and TNC.

I am always looking to trade. What do you have?? Will make a good deal for the right items...
Here's what I'm looking for:

MFJ mobile antenna tuner (like 945e)
HTX-100
Icom q-7 (or other "micro-ht")

Gary k7mhz

2695. Re: What is power output of TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <3828A550.C7B61188@your-net.com>
Source record: 94689

approx 120 watts on 80 meters, less on higher bands.

Gary

2696. WTB - IF 232 c interface for TS850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19991109175442.15782.00003823@ng-fq1.aol.com>
Source record: 94690

I am looking for Kenwood IF232 c interface to connect my TS850S to a Packard Bell computer.

Please reply this e-mail address - Attention Bob
Thanks
Bob W. -NF7E

2697. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <3828A47D.EDD0C632@your-net.com>
Source record: 94691

John
Yes it could happen. If the HF and VHF antenna are too close you can short the switching diodes in the 2 meter portion of the receiver when transmitting on 20 meters. I don't recall the particulars but I remember reading the articles. I owned an IC-706 and used it mobile without any troubles. I had about 9 foot separation between the Hustler HF antenna and my 2 meter antenna.

Gary

2698. Re: Domain hamradio.net For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <807pu3$s0e$1@nnrp1.deja.com>
Source record: 94738
Cross-posted to:
comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3827476C.A057A534@calserve.com>,
orlin@calserve.com wrote:
> Hello, the domain name hamradio.net is for sale. Please submit your
> offer to sales@calserve.com or call 909-517-1107. Thank you,
>
> Orlin
>
>
50 cents

Sent via Deja.com http://www.deja.com/
Before you buy.

2699. Computer Stuff for SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38276723.2653099@news.pacbell.net>
Source record: 94739

Hello ALL,

The following is for SALE, these are BRAND NEW Products, never used!
1) AMD K6-2 450MHz CPU $79.99
2) AMD K6-3 400MHz CPU $109.99
3) AMD Athlon K7 500MHz CPU $249.99
4) AMD Athlon K7 600MHz CPU $499.99
5 AMD Athlon K7 650MHz CPU $624.99
6) Intel Pentium II 400MHz CPU $174.99
7) Intel Pentium III 600MHz CPU $559.99
8) Diamond V770 32MB $159.99
9) Diamond 770 Utra 32MB $199.99
10) STB Voodoo3 2000 16MB $109.99
11) STB Voodoo3 3000 16MB $139.99
12) STB Voodoo3 3500 16MB $289.99

Plus other goodies.

For more information on the above or other products, please visit:

http://magelectronics.8m.com

1ST 10 people who purchase a product of $50.00 or over receive an
instant $5.00 off coupon. Just mension that you saw this on the
newsgroup.

Thank You,

Mike
MAG Electronics

2700. Re: E-BAY SALES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911081918430.5750-100000@cluster2>
Source record: 94740

isn't that what rec.radio.amateur.swap is for? all i see in that one is
cross posts.

On Thu, 4 Nov 1999, Ben Coleman wrote:

> Date: Thu, 04 Nov 1999 16:52:16 -0500 (EST)
> From: Ben Coleman <nj8j@mindspring.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: E-BAY SALES
>
> On Wed, 3 Nov 1999 20:53:32 -0600, Ford Peterson wrote:
>
> >It appears to me that this is what this newsgroup appears to be about. FS
> >WTB and help for hams...98% of the stuff is just that...what is it suppose
> >to be?
>
> Discussion about commercial equipment and modifications thereof. The
> 'help for hams' fits in here. The FS, FA, and WTB really should be in
> rec.radio.swap.
>
> Ben
>

2701. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-09 00:00:00 UTC
From: tinkerman97@usa.net
Message-ID: <38276a98.183618381@ny.news.verio.net>
Source record: 94741
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Hello Eric,

eric <eric@most-wanted.com> wrote:

>I think you can download the servicemanual at
>
>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
>-UBC_3000_XLT_Scanner.pdf
>Its 1 long address.
>As far as I know the file is approx. 9 mb.
>
>I hope it helps you.

Wow! Great info, but I had a hard time viewing or downloading it.
For some reason, the URL is split into 2 lines (see your post to this
newsgroup), and even when I corrected this and tried to open the
corrected URL the file was too large to view in Netscape (it crashed
Netscape, although I DID manage to view the first page).
It seems Netscape doesn't support downloading a document directly
(which isn't a valid link on another HTML page) and also splits lines
on very long URL's..
Any ideas how to download it without opening it?

Thank's a bunch!

Thanks and best regards,
T-man

Note: when posting a Reply, please send me a copy
via email too so I don't miss any responses. Don't
forget to remove the "97" from my email address
inserted as an anti-spam counter measure...:-)

2702. Re: Ford Explorer hf noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110130243.11069.00003442@ng-fi1.aol.com>
Source record: 94542

it's in your e-mail.
jeff

2703. Re: Need help with TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110131306.11069.00003445@ng-fi1.aol.com>
Source record: 94543

check the VCO.

2704. Re: Power supply capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110132456.11069.00003451@ng-fi1.aol.com>
Source record: 94544

you can either homebrew one by useing discrete caps or you you can check wiyh sprague. i believe they still make combo-caps.
good luck.
jeff

2705. Re: repairs Yaesu 747GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110132746.11069.00003452@ng-fi1.aol.com>
Source record: 94545

i would check the pcb around the relay and the antenna plug for trace cracks or burnouts.
good luck.
jeff

2706. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: falco@vex.net
Message-ID: <80cebj$2jir$2@hub.org>
Source record: 94546
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Butch Magee wrote:

> I just happen to have one for sale. 350.00 and it's yours!!

There's a guy in rec.radio.swap selling one for $200 OBO.

--
Golan Klinger [falco@vex.net] For long you live and high you fly
And smiles you'll give and tears you'll cry
Good, fast or cheap. And all you touch and all you see
Pick two... Is all your life will ever be

2707. Re: Kenwood TS-930S power supply behavior

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110133927.11069.00003454@ng-fi1.aol.com>
Source record: 94547

this may or may not relate to your problem but it's something to think about.
18 years ago, my ex and i were living in an older house.
one night, i put the baby's bottle into the microwave oven to warm it. as soon as it turned on, the tv and lights brightened consederably in one side of the house and returned to normal when it shut off.
kind of makes you go, hmmmm.
anyway, i got out my volt meter and checked the voltage on that circuit to find that it had jumpped to 170 volts.
i called the power company which came out and checked the mains at the meter.
it turned out that the aluminum wire for the ac neutral had corroded which, when the microwave loaded one leg, made an imbalance in the main on the other leg.
he cleaned the connection and reconnected it which solved the problem.
the call was free as it was at the meter and not inside the house.
good luck.
jeff

2708. Re: SMA-TO-BNC RUBBER COVERED ANTENNA ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <80ceaj$pm3$1@birch.prod.itd.earthlink.net>
Source record: 94548

I would STRONGLY caution against any 'adapters' on HTs.

No, they work. And yes, I've used them.

But when you use an 'adapter', you now have a 'mechanical'
issue.

If you want BNC, change the radio over to BNC.

If you want to get to a coax, get one of the adapters that have a
short length of cable, not a 'hard adapter' thing.

I've seen radios like the Icom u4 where the entire internal "L" bracket
the antenna jack is mounted to come loose from the mechanical
stress.

If you choose to use these things, BE CAREFUL. IE, be gentle
with the radio if you want it to last.

Mike

Clint Bradford <clint@clintbradford.com> wrote in message
news:80b3jd$8n3$1@nnrp1.deja.com...
> In article <000b8d9b.0effa984@usw-ex0101-007.remarq.com>,
> S.G.G. (KC2BHO) <gulyasNOguSPAM@netzero.nte.invalid> wrote:
> > (A BETTER WAY TO QUICKLY CHANGE YOUR H.T. ANTENNA)
>
> Post a couple of pictures somewhere for us, will you please?
>
> This sounds great...thanks!
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2709. Re: Radio Snack HTX-10 initial non-operational impressions...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110135421.11069.00003460@ng-fi1.aol.com>
Source record: 94549

>a pair of closed jumper blocks near the final area. Hmmmm....

i don't know who really makes this radio but the better built uniden cb radios
had eithet cutable jumpers or a set of forks sticking up out of the board with
a piece of blank double sided pcb wedged into them.
when cut / removed, it allowed a milliamp meter to be connected to adjust
driver and final bias settings.
this may be what the jumpers are that you refer to here.
jeff

2710. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: kk5yy@my-deja.com
Message-ID: <80cmsjfjm1@nnrp1.deja.com>
Source record: 94550

In article <80ac5ioea1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> climbing up on his
high horse wrote:

> In article <80a3n1$c7g$1@news.iastate.edu>,
> mglowe@iastate.edu (Michael G Lowe) wrote:
> > I cannot believe that RT Systems...
>
> When you called RT Systems with your specific problems, what was their
> reply?

Some folks have problems with some of the software Clint that's
no reason to be:

a smart ass
b pompus
c insulting
d all of the above.

You don't work for RT so stop trying to be their PR man. Have you
ever tried the Icom and/or ADI software do you have a clue about
it? Didn't think so. Thanks to Mr. Lowe for a "heads up" that there
are problems with that software.

>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2711. Re: ## Help: what is the synthesizer chip in the Uniden BC-3000XLT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110141004.11069.00003463@ng-fi1.aol.com>
Source record: 94551

just a suggestion. if the 3000 xlt has been cloned by rad shack, they have a
fax request line that, when you call, they will fax you tech info about your
question.
you will need the catalog number for the rad shack unit that you are requesting
info for.
good luck.
jeff

2712. Re: wtb: 10 VOLT @ 10 AMP XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110141128.11069.00003464@ng-fi1.aol.com>
Source record: 94552

why not use a 12 volt @ 10 amp battery charger and regulate it down?
good luck.
jeff

2713. Re: TH-28 gurus, I have a question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110140316.11069.00003461@ng-fi1.aol.com>
Source record: 94553

does it have a memory battery in it that may have gone bad during it's
hibernation?
good luck.
jeff

2714. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110140542.11069.00003462@ng-fi1.aol.com>
Source record: 94554

my guess would be a VCO adjustment although i could be wrong.
good luck.
jeff

2715. Re: Mike for Knwd 261A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110142018.11069.00003471@ng-fi1.aol.com>
Source record: 94555

i don't know if they're compatable or not but cobra and rad shack both have
cb's with that modular plug. take your radio in and try it. it's got to be less
expensive.
also, what is the cause of the lock up?
if it's not a sticking switch, you might try to bypass the key line and mic
line to ground with a couple of disk caps.
good luck.
jeff

2716. MMX Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <80cgn5$qo8$1@nntp2.atl.mindspring.net>
Source record: 94556
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

200 MHz MMX upgrade processor with cooling fan. $50.00 shipped conus.

Smitty wa4puf@mindspring.com

2717. Re: FS: TS-930S/AT, SP-930, SM-200 w/pan adapter -Price reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <80chsc$t8t$1@hammer.msfc.nasa.gov>
Source record: 94557

sims@sauron.msfc.nasa.gov (Herb Sims) writes:

>I have the following equipment for sale. Everything works flawlessly and are
>in excellent condition.

>TS-390S/AT - I have the 250 HZ CW filter and 2.5 KHz SSB filter installed. Comes
> with an automatic antenna tuner. No appreciable marks on radio face. There co
>uld be a few marks on the tops or side, but nothing noticeable. Never had a pro
>blem with the radio. S/N can be given on request. I am the original owner. As
>king $900 OBO (you pay shipping if needed). Also have the SP-930 matching speak
>er to go along with it. Again in very good shape. Both are 9 to 9+ in conditio
>n.
****
Price reduced to $800
****

>Mods to the radio:
> 1) Has the standard mods for dial lock, etc.
> 2) Has the mod for use with the SM-220 pan adapter (which is also for s
>ale, listed below)
> 3) Undocumented mod that I added that brings out the band data for use
>with a remote coax switch system. This mod can easily be removed prior to pucha
>se if needed.
> 4) Mod to allow transmit on any frequency.
> 5) I removed the battery compartment to alleviate and possibility with
>battery acid leaking into the radio (was/is a problem with the 930).

>SM-220 - The SM-220 with the pan adapter. I am not the original owner but it is
> 9 to 9+ in condition as well. Asking $350 OBO plus shipping if applicable.
****
Price reduced to $300
****

>Both of the units have worked together for many years and I can give demo it you
> are interested.

>If you are interested give me a call. I am located in Decatur, AL.

>Herb

>KU0C/4
>--

--

W. Herb Sims sims@sauron.msfc.nasa.gov

NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

2718. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110150057.11069.00003496@ng-fi1.aol.com>
Source record: 94558

to "readjust" cb radios, i've used crystals of certain fundamental frequencies in their third order mode. if one were to take a 13.150 crystal and pull it down to 13.1316, it would give the same results in most cases as the circuit might be a 3rd order ocillator in which case it would triple the 13.1316 up to something close to 39.395 mhz..
i have also used 3rd order crystals, divided their labeled frequencies by 3 and got the first order frequencies that i needed.
you don't really think that the one, two or three channel business band handies use 15X.XXX cristals do you?
they use either 7th or 9th order crystals with the lower harmonics and fundamental frequencies filtered out.
even the old 2 channel cordless phones used 16.XXX crystals tripled to 49.XXX mhz.
this is also how the reference frequencys are derived for some cb's from the 10.240 crystal. in some cases the frequency is either doubled or tripled.
i hope this information has helped someone.
good day.
jeff

2719. HELP - Yaesu FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Dick Grindley <Dick@langwang.demon.co.uk>
Message-ID: <AcwlGQAVrdK4Ew4l@langwang.demon.co.uk>
Source record: 94559

My FT757GX has died, can anyone help ?? Everything was working OK until I put it into storage for a year while moving home. On powering up again only part of the display seemed to be working although you could tune the Rx & receive signals. Leaving it for about 30mins & everything seemed to die & display went blank. Switching the set off & on again would restore set to original fault condition but after a few days even this failed & now I'm left with a blank display & can't tune anything. I immediately suspected the Li battery but on checking it seemed OK, changed it anyway !! Checking with a scope the Local Unit, Dial Unit & Display Unit power supplies seem OK & Dial pulses are being fed to the Local Unit. What I can't find are any strobe pulses on the select lines to the top left switch bank (VFO A/B, Split, MR/VFO etc). Those digital ICs I can find tech info on seem to be OK but I've not managed to check out the CPU chips. Anyone had similar problems or suggestions what else to look at. Don't want to scrap the set if it can be fixed.
--
Dick
(dick@langwang.demon.co.uk)

2720. 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: zeller@zdi.net
Message-ID: <80cnml$q0q@chronicle.concentric.net>
Source record: 94560
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Just retubed my TS830s with a new pair of 6146W's. After setting
bias to 60mA per the manual, found that there was no RF output.
Should bias be set differently for the W's, and are there any other
mods required for these ruggedized power-pentodes.

Craig - WA6EKP
<zeller@zdi.net>

2721. FS/FT: Technical Materiel Corp. GPR90RX Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: wabate@erols.com
Message-ID: <382ce6b0.25345098@news.erols.com>
Source record: 94561

Want to trade my GPR90RX receiver for some Collins or Drake equipment or will sell for $550 plus shipping. The GPR is in good condition and works well. It has the front panel data plate. S/N 1XXX.

I already have the C-line, TR4-C and a 51S-1.

Email me what you have and condition. I can send you a pic of the GPR.

Bill Abate, K3PGB
wabate@erols.com

2722. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3829E5E6.B9C@avvid.com>
Source record: 94562

Craig Zeller wrote:
>
> Just retubed my TS830s with a new pair of 6146W's. After setting
> bias to 60mA per the manual, found that there was no RF output.
> Should bias be set differently for the W's, and are there any other
> mods required for these ruggedized power-pentodes.
>
> Craig - WA6EKP
> <zeller@zdi.net>

Check the "SG" switch on the back. The tubes are OK at 60ma..
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2723. Re: Ham internet page!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3829EDFC.B42F4169@uakron.edu>
Source record: 94563
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hello Clint,

I hope it ok to have added your link on my page!
http://ifip.com/wa8phd.htm#w9xr

Lou WA8PHD
http://www.ifip.com/

Clint Bradford wrote:

> In article <3828DD5D.1AA3080D@uakron.edu>,
> Louis Albert <lalbert@uakron.edu> wrote:
> > Please check out my Internet pages!
> > http://www.ifip.com/
>
> Very interesting information, Louis. Thanks for the URL.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2724. Re: Icom UX-14 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <62mW3.191$88.710214@news.ntplx.net>
Source record: 94564

F.V. Encarnacion, Jr. wrote in message ...
+AD4-Looking for a UX-14 computer interface board for an Icom-751. Please
contact
+AD4-me directly.
+AD4-
+AD4-Thanks,
+AD4-
+AD4-George AH6BV/1
+AD4-
+AD4-

2725. ## Help: IC-Q7E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Sisko <sille@EUnet.yu>
Message-ID: <382A6EBE.1DDAE953@EUnet.yu>
Source record: 94565
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

>

Does anyone have a IC-Q7E manual?

> Thanks and best regards

2726. Re: YAESU FT-847 Need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <YS8qOGLO2tYJbLOICIrPzdr9l2sL@news.mindspring.com>
Source record: 94566

On Wed, 10 Nov 1999 16:48:28 GMT, "Kang Chris" <Kangchris@hotmail.com> wrote:

>Looking for anyone using the Yaesu FT-847 radio, to get some feedback on
>
>
I have one. What do you want to know?

User

2727. Lowest price- VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <VZmW3.17321$jG2.370075@news.tpnet.pl>
Source record: 94567

Hi,
I want to buy Yaesu VX-5R.
Does any one know where I can get it
cheaper than in HRO ??

Many thanks

2728. 25 watts for Icom IC-281h?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: edparry@REMOVEgte.net
Message-ID: <382afaaa.5629718@news.gte.net>
Source record: 94568

Hi Guys!

I have the subject mentioned 2 meter rig, but my PS only puts out 5 amps continuous aand 7 amps surge.

This rig only offer 5-10 and 50 watt settings.

Does anyone know how I can internally tune the high setting down to 20-25 watts so I could use my current PS?

tnx - 73 - Ed - KF6YKM

2729. FS: Motorola Saber II UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: hamk2dog@aol.com
Message-ID: <19991110181359.04407.00004180@ng-fg1.aol.com>
Source record: 94569

Selling Motorola Saber II UHF 440-470 mhz.Has 48 channels.Good condition 8 out of 10.Has antenna and 1800 mah battery. Asking $400.00 for radio.

2730. Seeks FT-100 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "John L. Johnston, M.A." <jack@jackjohnstonseminars.com>
Message-ID: <382A0153.D0CA181E@jackjohnstonseminars.com>
Source record: 94570

Hi, I'm a newbie to ham, and just bot an FT-100.

Can anybody point me to a source of mods for it?

Also, any probs noted with the FT-100 I should
know about?

Thanks!
73's

John L. Johnston

WB7??? (still studyin'!)

PS would appreciate a cc of reply to:

jack@jackjohnstonseminars.com

2731. Want:160 meter coil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Bill Farley <bjfar@hauns.com>
Message-ID: <80d03opqu1@hume.nmia.com>
Source record: 94571

Wanted:160 meter coil for Butternut HF6-VX
bjfar@hauns.com

2732. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <GznW3.1390$AG3.22777@dfiatx1-snr1.gtei.net>
Source record: 94572

Shouldn't be any problem other than the bias - which you did -
sometimes rigs are VERY sensitive to interelectrode capacitance, and
specific brands/types of tubes are clearly specified by the
manufacturere - like the finals used in the Yaesu FT-101E. BUT in ANY
case, you SHOULD see at least SOME output - so I would suspect loss of
drive, or that you are somehow improperly setting bias - cutting
output completely - are you setting bias for 60MA per tube, or for
BOTH?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Craig Zeller <zeller@zdi.net> wrote in message
news:80cnml$q0q@chronicle.concentric.net...
> Just retubed my TS830s with a new pair of 6146W's. After setting
> bias to 60mA per the manual, found that there was no RF output.
> Should bias be set differently for the W's, and are there any other
> mods required for these ruggedized power-pentodes.
>
> Craig - WA6EKP
> <zeller@zdi.net>

2733. Need Help with Kenwood TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Joseph Livingston <xaverian@intersurf.com>
Message-ID: <382A0EBB.DD067E26@intersurf.com>
Source record: 94573

I just picked up an old TM-231A (no manual) that seems to work ok, but I can't get the VFO to go below 146.000 MHz . I want to store some repeater frequencies in the 145 MHz range in memory, but I need to know how to get the VFO down below 145 MHz. Any and all help will be greatly appreciated.

Joe WA5IGD
Baton Rouge, LA

2734. WANTED: PIR Motion Detectors, RF-Linked, 9VDC, OUTDOOR case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: RAFman <rafman2@earthlink.net>
Message-ID: <382A0E3F.742DE5D1@earthlink.net>
Source record: 94574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,sci.electronics.components,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,misc.industry.electronics,rec.radio.swap,sci.electronics.repair

I am looking for a source of passive IR motion detectors. Need at
least 4 of these devices for a project but would be willing to buy more
if a larger quantitiy purchase is possible.

Please respond directly to rafman2@earthlink.net

All help appreciated, Thanks,

RAFman

> They consist
> of a passive-infrared motion detector and a UHF
> transmitter housed in one white plastic case
> about 5" high (they look just like the ones
> you see on the wall in banks and credit
> unions). When someone walks within about
> 40 feet in front, the unit transmits a
> "telephone-ringing" sound to a UHF FM receiver
> (lower portion of 70-cm ham-radio band).
>
> There is also a "tamper switch", whereby the
> unit sends the alarm if anyone removes it's
> cover. They use standard 9-volt alkaline
> batteries.
>
> If you don't need the wireless feature (or
> don't have a receiver) you can also tap off
> the internal voltage supplied to the RF PCB
> and use this to run a piezo alarm or a relay.

2735. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <382A2472.2970469A@pacbell.net>
Source record: 94575
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I know the Icom will because I have one. I think the FT-51 will too, and I think the Kenwood TH-79 will also.

Greg Pratt wrote:

> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
>
> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
> prefer a radio that uses only one antenna.
>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

2736. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <382A3F72.2C3D1503@wenet.net>
Source record: 94576

Craig,
You should not have any problem with 6146W compared to S2001 by Matsushita or Toshiba. S2001 is exactly same as 6146B and it should work fine with 6146W which is Vibration resistant tube of 6146. You may have other problems.
de K6hm

Craig Zeller wrote:

> Just retubed my TS830s with a new pair of 6146W's. After setting
> bias to 60mA per the manual, found that there was no RF output.
> Should bias be set differently for the W's, and are there any other
> mods required for these ruggedized power-pentodes.
>
> Craig - WA6EKP
> <zeller@zdi.net>

2737. SP-10 ICOM Speaker wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <s2kgqk4fhsq73@corp.supernews.com>
Source record: 94577
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for the ICOM SP-10 mobile speaker.

73 de WA6NJR
Marc

2738. NEED ASAP ==> Eproms programmed for MSF5000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <80dgjdhtk1@news.xmission.com>
Source record: 94578
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I need to locate someone who can program several proms for the Motorola
MSF5000 repeater. I believe they require the R1801 suitcase unit.
Anybody who can do it at a reasonable price, please contact me by email.
I'll gladly pay shipping both ways.

Thanks in advance!

73 Dan / N7WPD
dan@truvalue.com

2739. 10 Yeasu Radios $1225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "c. blackburn" <gern@teleport.com>
Message-ID: <382A58C2.280B4F78@teleport.com>
Source record: 94579

> FS: 10X Yeasu FTL-2011 $1225 !!

> Vertex FTL-2011 VHF transiever made by Yaesu Musen Co. LTD.
> Units are in very good physical condition. Unit powers up and
> gives
> me a bunch of symbols or something
> like that so i'm guessing it needs to be programed but it was
> taken
> off line working. Unit is sold as
> described.
>
> Features:
>
> Model FTL-2011
> FCC ID AKHFTL-2011
> DOC T/A # 511 193 5571
> VHF at 148-174 MHz
> 12 channels upgradable to 24 channels
> 40 Watt
> CTCSS built in
> Comes with 12 key Yaesu microphone
> I am selling these as a lot.
> Will sell 5 units for $700
> Chris

2740. RE: RT-976A/RC-75 Help ---Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <382A4504.874273F0@nettally.com>
Source record: 94580
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Thanks to those who responded. Especially Alan Trasker
(atasker@ix.netcom.com) who provided me with an excellent manual for
this rig.

joe
--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2741. RE: RT-976A/RC-75 Help ---Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <382A4533.2B1AEFA1@nettally.com>
Source record: 94581
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Thanks to those who responded. Especially Alan Trasker
(atasker@ix.netcom.com) who provided me with an excellent manual for
this rig.

joe
--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2742. FS: GAP Titan 10-80m Vert.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "Rowland, N7SP" <rwf@qnet.com>
Message-ID: <W2gqOGoWgMwi9MFjrYTDFEy2upk6@4ax.com>
Source record: 94582

GAP Titan 10-80m vertical. About three years old. Please, no shipping,
pick up in So. Cal only. Asking $225.00

Please email RWF@QNET.COM

2743. Re: Alinco DJ-V5: OK for Beginner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: taliesin3@yahoo.com
Message-ID: <80b2l1rcs1@news.neta.com>
Source record: 94583

I see nothing wrong with the DJ-V5, but to be honest I don't have one yet.
I do, however, have an Alinco DJ-S11T which is my 1st ham radio and I was
so happy with it that I got Alinco's DR-605 when I had the money.
I have not had a problem with either radio and I see no reason why you
would have a problem with the DJ-V5.

Taliesin

In article <3825E2C9.A84868F9@interlog.com>,
Craig Fraser <cfraser@interlog.com> wrote:
>Is there anything about this transceiver that makes it a *bad* choice
>for a beginning Canadian Basic amateur (i.e. no code, no HF)? I live in
>a suburban area, if that makes a difference. I just want to participate
>in the local activity for now. I don't mind paying a bit extra for the
>scanning capability as I was thinking of getting a new scanner anyway.
>Thanks.
>

2744. Re: No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3828efec.10862733@genenews.acay.com.au>
Source record: 94584
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

If you don't want code ham info why did you post?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

2745. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <L75W3.6343$HQ5.77878@news.rdc2.mi.home.com>
Source record: 94585
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Greg:

I think Yaesu's new VM-500 has dual-watch capability.

Bill Crocker

Greg Pratt <gp@home.com> wrote in message
news:MPG.1292a0ccba3050b8989684@news...
> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
>
> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
> prefer a radio that uses only one antenna.
>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

2746. Re: DRAKE L7 Schematic....Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3828BD99.9C2E4EE2@flash.net>
Source record: 94610
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray, I do not have a Schematic for a Drake L7.
K5JOE

Murray Neece wrote:
>
> Could you scan yours and email it to me, or fax it to me? Will buy a
> manual if you have one for sale...but I need the schematic ASAP
> ....thanks 73 Murray K5MDM PS..IF you are gonna fax it...needs to be
> faxed to my convenience store....915 334-0405.....Let me know and Ill
> cover your call...73 M

2747. Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: gp@home.com
Message-ID: <MPG.1292a0ccba3050b8989684@news>
Source record: 94611
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

2748. T22a help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: ka4oww@earthlinl.net
Message-ID: <3828d5c4.8228404@news.earthlink.net>
Source record: 94612

Could some one tell me how to change pl settings on my T22A.
any help would be great.
Thank you
ka4oww

2749. Re: F.S. FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: shredstein@aol.com
Message-ID: <19991109221954.01868.00002734@ng-cp1.aol.com>
Source record: 94613

whats the price on that...considering that there are two similar FT-50 on ebay for $199...but i always trust a fellow ham more

~Daryl

2750. FA- AEA PK-232MBX Manual @$9.99, 1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109224158.06811.00003730@ng-fr1.aol.com>
Source record: 94614

Only one day left on this 1991 Manual now at $9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193815963

2751. FA: PALOMAR PT-340"TUNER-TUNER" $23, 1day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109223702.06811.00003725@ng-fr1.aol.com>
Source record: 94615

One day left es Cheep @$23.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193789516

2752. fa: YAESU FR-101D SW/HAM rcvr w/6&2mtrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109224652.06811.00003737@ng-fr1.aol.com>
Source record: 94616

A real nice DIGITAL VERSION Receiver with 6 & 2 meter converters, all mode, filters, etc! only at $151, well lorth a look!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196272324

2753. FA: CDE HAM-M CONTROL BOX, AS-NEW $28

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109223935.06811.00003729@ng-fr1.aol.com>
Source record: 94617

Best one that I've seen , only 23 hours to go @ $28 now!
Take a look!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193803659

2754. FA: B&W RF PLATEC CHOKE #801 & #800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109225233.06811.00003740@ng-fr1.aol.com>
Source record: 94618

Brand new, cheep @ $12 & $20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193850691
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193843849

2755. Two 746's, #1- $1,250.00, #2- $ 1,350.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3828F337.FBFC515C@flash.net>
Source record: 94619

I have a couple of Icom 746 rigs for sale, HF/6meter/2meter radios for sale... The $1,250.00 rig has a slight mar on the top left side or the plastic rim. other than that it is in excellent condition.
The other 746 is in excellent condition throughout and can be viewed on my K5JOE HAM RADIO SWAP PAGE , click this link-->
http://www.k5joe.com
Thanks and 73
K5JOE

2756. Re: Ham internet page!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80b3g2$8m9$1@nnrp1.deja.com>
Source record: 94620
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <3828DD5D.1AA3080D@uakron.edu>,
Louis Albert <lalbert@uakron.edu> wrote:
> Please check out my Internet pages!
> http://www.ifip.com/

Very interesting information, Louis. Thanks for the URL.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2757. fs- 40 mtr QRPp xmtrs, Agn! $13.20ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991109232810.06811.00003762@ng-fr1.aol.com>
Source record: 94621

Hi Fellas;
This is the probably my last posting as i only have few of these left.
Please do not say you want one and not follow thru, last time there were a
few that did so!
I have for SALE:
A Bunch of 40 meter cw Qrpp transmitter circuit boards, all complete and just
require a 40 mtr xtal, power and antenna. They come with a schematic and are
new!
They are 3 transistor, 2-2n2222, 1-2n3053, have toroid output, some may differ
slightly and all require 12 vdc.
Maybe can be used as a driver? Experimental? Power out is Very low, My
wattmeter hardly moves.
Please do not ask technical questions as I am not technically oriented.
I have placed a .JPG picture of it on my site so if you have questions or
want to see it, heres the URL>>
http://member.aol.com/rlucch2098/qrpp.jpg
Some may vary slightly from this picture.
Price is $13.20 ea. ppd Priority mail.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2758. Re: SMA-TO-BNC RUBBER COVERED ANTENNA ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80b3jd$8n3$1@nnrp1.deja.com>
Source record: 94622

In article <000b8d9b.0effa984@usw-ex0101-007.remarq.com>,
S.G.G. (KC2BHO) <gulyasNOguSPAM@netzero.nte.invalid> wrote:
> (A BETTER WAY TO QUICKLY CHANGE YOUR H.T. ANTENNA)

Post a couple of pictures somewhere for us, will you please?

This sounds great...thanks!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2759. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382909C5.E2AEAA9@Ameritech.Net>
Source record: 94623

I use the Software for the Yaesu FT-50 and it works fine, I didn't know they had anything for an Icom? I use the FT-847 and almost anything I've found with it, but ADMS has always functioned Well for me... Jeff N8NOE

Michael G Lowe wrote:

> I cannot believe that RT Systems has done it again... The software
> that I purchased for my ICOM 2100H as well as ADI AT-600 radio
> both are crap.
>
> Plane and simple, this software cannot write proper memory
> locations to/from the radio's DTMF banks.
>
> Anyone have an old dos version of the 2100H software?
>
> -Michael Lowe
> KC0GGA
>
> --
> Michael G. Lowe | US Mail: 123-B University Village
> Computer Information System Technician | Ames, Iowa 50010-8892
> | USA
> Phone: (515) 296-6000 | Ham: KC0GGA

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2760. PS35 for IC751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Anselmo Stiffan <anselmos@freesurf.ch>
Message-ID: <382913D2.31F84BCC@freesurf.ch>
Source record: 94624

Looking for the internal power supply of Icom IC751A the IC-PS35.
Anybody having one for sale?

Thanks, Anselmo

2761. Re: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: n8wgm@aol.com
Message-ID: <19991110023531.11068.00003108@ng-fi1.aol.com>
Source record: 94625

The Bugcatcher is a great antenna-especially for 75/80 meters-if you can keep it clean. The coils have a habit of collecting--of all things--bugs--hence the name bug catcher. It can be also called a birdcatcher--I've splattered several birds with this massive antenna.
The taps supplied are not the best---I've switched to silver alligator clips. I mark the tap points with nail polish.
I've also used the screwdriver antennas. They work well too. I'd still rate the Bugcatcher as the better on 75/80 meters---although the screwdriver is easier to keep clean and free of corosion.
Which ever antenna system you choose---it will be work to keep it in top shape.
I must warn you that bridges, power lines and traffic lights are a major hazard for mobile operation. I was ticketed and fined for hitting a stop light and shattering the red light with my corona ball. I hit it and it shattered onto the police car that was directly behind me!
N8WGM

2762. Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: gp@home.com
Message-ID: <MPG.129314c984625e5d989685@news>
Source record: 94626
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

2763. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <UzYpOBj+EO28tsJ4M=MxT8il81UF@4ax.com>
Source record: 94627
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Is the volume control broken?

On Tue, 09 Nov 1999 17:19:57 -0800, Chris <ck5@ix.netcom.com> wrote:

> These radios have very loud crystsl clear audio on receive.

2764. Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: gp@home.com
Message-ID: <MPG.12931cc01807609989686@news>
Source record: 94628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

2765. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80bv81sbs1@nnrp1.deja.com>
Source record: 94629

In article <382909C5.E2AEAA9@Ameritech.Net>,
"Jeffrey M. Swiger" <N8NOE@Ameritech.Net> wrote:
> ...ADMS has always functioned Well for me... Jeff N8NOE

Me, too, Jeffrey.

RT Systems has always been approachable for me as an end-user. I cannot believe that the original poster's problems couldn't be handled with a telephone call.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2766. palomar 90a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991110083244.15069.00002279@ng-xa1.aol.com>
Source record: 94630

a 40thru10 meterbase amp.200watts on ssb.it in good condition.it has a brand new transformer in it.225.00with shipping kb9igg@aol.com

2767. Re: Help with TS-830!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3829750A.2473@wt.net>
Source record: 94631

Tom wrote:
>
> I have a TS-830 that is not working. The VFO is not oscillating. I need a
> copy of the voltages found at the various points in the schematic in the
> VFO. If anyone out there has a copy of the TS-830 service manual I would
> appreciate a copy of the VFO schematic scanned and e-mailed. Also, can I
> exchange the FETs with MPF102? The spec look similar.
>
> Tom
> tkutz@skypoint.com

I dug out my cheezy copy of a service manual, and couldn't really see
any voltage tabs on the schematic for the vfo section. The service
manual I have is only partial I think though.Also is a copy. About the
only way I could get them is to measure off my 830. I don't have a
scanner to copy the manual. Need to get one... MK
--
http://web.wt.net/~nm5k

2768. Astron RS-12A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: elewis@dsp.com
Message-ID: <38298525.1843357@news.wco.com>
Source record: 94632

MY Astron power supply puys out 14.5 volts with no load. When I connect any load it drops to 3 volts. Any ideas on what could be wrong.

2769. Re: FT840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Mike <va3hie@eagle.ca>
Message-ID: <38298AA0.D4D67218@eagle.ca>
Source record: 94633

Hello Jerry,

I would like to know which 8 pin DIN you are looking for. Is it for the CAT interface or for the antenna tuner? If it is for the CAT system the manual states that it is supplied with the FIF-232 CAT system interface. However the cable to the computer is not and you have to get it yourself. As for the FC-10 antenna tuner there is no mention of whether or not the cable is supplied. I would say it is as this is a "mini DIN plug". Now that we can assume would be about the size of a mouse DIN plug as I have heard these plugs referred to as such. Now if you don't mind my asking, if this is for the CAT system are you using the interface and if not how are you getting around using it? I would REALLY like to know. I too have one of these rigs and from what I have read the voltages are different on the radio compared to the computer. If you don't have a manual let me know and I will get mine scanned and e-mail you a copy. It's free for the asking! One more thing, do you know of a way of putting one of these rigs on six meters without using a transverter?

Thanks and '73
de Mike Hie
VA3HIE

"Jerry W. O'Dell" wrote:

> Anyone know where you get the 8 pin din plug for the back
> of an FT840.
>
> Please reply by e-mail to jwodell@ameritech.net.
>
> Thanks
>
> 73 jerry w8gnd

2770. alinco autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <0.2ba1b002.255aea44@aol.com>
Source record: 94634

I have an Alinco EDX-2 auto tuner for sale. Tunes 160-10 just fine. Asking $200 plus shipping.

73s John NE0P

2771. WTB: Icom UX-17 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <xRgW3.190$88.705502@news.ntplx.net>
Source record: 94635

Looking for a UX-14 computer interface board for an Icom-751. Please contact me directly.

Thanks,

George AH6BV/1

2772. FS; Astron RS-35A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Dave Rodgers <kc9kx@cegi.net>
Message-ID: <38299a7a$1_2@news5.newsfeeds.com>
Source record: 94636

Greetings,
I have for sale an Astron RS-35A which I no longer have use for.
It is in very good cond., works fine. $90 plus shipping form 60531
Dave KC9KX

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2773. YAESU FT-847 Need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Kang Chris <Kangchris@hotmail.com>
Message-ID: <wlhW3.84608$jF3.620572@quark.idirect.com>
Source record: 94637

Looking for anyone using the Yaesu FT-847 radio, to get some feedback on

2774. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3829ACCA.C883F1C9@netdoor.com>
Source record: 94638
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

The best dual monitor is the Alinco DJ-580! Twice meters + 440 + extended receive to 900 mHz. Absolutely stunning device will blow your freakin mind with it's massive storage and guess what, I just happen to have one for sale. No shit. This is your lucky day my man. 350.00 and it's yours!!

Butch KF5DE

Greg Pratt wrote:

> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
>
> I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
> prefer a radio that uses only one antenna.
>
> Some of the radios that I think might qualify are the Yaesu FT-51, ADI
> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

2775. Re: Astron RS-12A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110124348.11069.00003421@ng-fi1.aol.com>
Source record: 94639

it sounds like either a blown pass transistor or a bad regulator ic. probably
the pass transistor.
in either case, it would be worth fixing.
good luck.
jeff

2776. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: ke8hh@arrl.net
Message-ID: <gbApOKgVU3PylVok6xQEK2Hxu+vf@4ax.com>
Source record: 94640
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Tue, 9 Nov 1999 16:42:03 -0600, "Carl Walthall"
<Carl_Walthall@email.mot.com> wrote:

>Where can you purchase one at ?

Any Radio Shack store. Most have it in stock, the ones that
don't can order it for you & you'll have it in 5-7 working days.

Hope it helps,

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

2777. Re: noise problem on break-in keying

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-10 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991110125712.11069.00003435@ng-fi1.aol.com>
Source record: 94641

check any ceramic or crystal filters that may be present in your rig. pull them out and reinstall them one at a time and check for a change in your situation while it's out. if one makes a difference, it's probably bad.
i bought a "new-in-the-box" midland 40 channel, cybernet chassis cb radio at a yard sale 3 years ago, (built in 1978).
when i turned it on, it would recieve 5 channels on either side of the channel that it was tuned to.
i traced the reciever circuit back to the 455 khz ceramic filter which had 3 connections. 2 of them were soldered into 1 hole as a factory defect.
i removed and replaced it into the proper holes and it worked fine.
considering the age of your rig, you may have had a filter go bad.
good luck.
jeff

2778. Re: FA: Panasonic P133 Toughbook last 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <S3r6$fA15yK4Ewlj@invest.fsbusiness.co.uk>
Source record: 94442

>On eBay's UK site:
>
>To view item click on the following site:
>
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=193512176
>
>Good luck should you decide to bid.
>
>Phil

2779. FA: ### MOTOROLA CP-1250 ALPHA PAGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991111161138.08202.00000191@ng-fi1.aol.com>
Source record: 94443

For Sale: Motorola CP-1250 Alphanumeric Pager, with Warranty

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197808105

For active people with too much to do and too little time, Motorola gives you a dependable and stylish big screen word message pager so you can get things done with ease. The Motorola CP1250 combines advanced "Big Screen" technology with a premium feature set. The CP1250 can display up to eight lines of text and up to 26 characters per line. It is so powerful that it can even receive and display graphics, such as logos, charts and graphs. The CP1250 supports Motorola's FLEXTM Information Services Protocol to receive and display large quantities of Information Service messages in an easy to read manner. The user-friendly Message Management features allow stored messages to be moved into one of five relevant folders, such as 'task list' and 'phone list'. The 8-line to 4-line zoom control serves to further enhance its overall ease of use.

Get a complete list of features from Motorola's Website at:
http://www.mot.com/MIMS/MSPG/Products/Alpha/CP1250/features.html

This pager is in excellent shape (10 out of 10 cosmetically) and is almost brand new. I've just been given a new phone through work and no longer need it. This pager is worth over $180! Reserve price is VERY reasonable... Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197808105

2780. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <382B3250.FC160736@yahoo.com>
Source record: 94444
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

About 700 milliamps with low volume setting in RX, Maximum about 4.9
amps in transmit @ 25W output. Probably with less display lighting,
and headphone use, the RX current draw could be dropped to under 500
milliamps and be a nice QRPp contender.

Joe K7JOE

Mark Langenfeld wrote:
>
> Joe, what does this thing draw on RX/TX, respectively??
>
> Thanks,
>
> Mark -- WA9ETW

2781. MMX Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <80fbt7ijv1@nntp4.atl.mindspring.net>
Source record: 94445
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

200 MHz MMX upgrade processor with cooling fan. $50.00 shipped conus.

Smitty wa4puf@mindspring.com

2782. WTB: Intech 2500 HF radio technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <80fe4h$1bb$1@tilde.csc.ti.com>
Source record: 94446
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Thanks for reading this posting

I am looking for the technical manual or the schematic diagram for the
Intech Marine 2500 HF transceiver.

a0927429@dlemail.itg.ti.com

2783. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <80fe8n$aik@nnrp1.farm.idt.net>
Source record: 94447

>hansen@fredonia.edu wrote in message <801ums$s2m$1@nnrp1.deja.com>...
>>I could swear over the year's I've seen posts about people putting the
>>antennas too close together on an Icom 706 (the original one) and having
>>this damage the 2 meter front end. I'm about to take my 706 mobile for
>>the first time and want to use separate antennas for 2 meters and HF.
>>What precautions should I take to ensure the radio isn't damaged?

I copied the following from an ICOM 706 user list server:

2m receive diode
RIG: ICOM 706 MKII
From: N3XJX
Date: 07 Oct 1999
Time: 15:50:39

Comments
I've read about this diode going from rf from the hf antenna. How much
separation between antennas is needed to prevent this

Re: 2m receive diode
RIG: Icom 706
From: Duane - AC5AA
Date: 07 Nov 1999
Time: 12:03:41

Comments
I'm planning to use a DCI passband filter since the 706's 2m receiver is so
prone to intermod. I'm hoping this knocks enough HF stuff out to prevent the
problem. You might want to consider a high-pass or bandpass filter on the 2m
antenna, but the bandpass will eliminate the police and aircraft bands from
the RX... 73, Duane

Re: 2m receive diode
RIG: Icom 706
From: Vic / KE4QJK
Date: 21 Oct 1999
Time: 22:11:42

Comments
PLEASE, do NOT take this for gospel! I have *heard* Icom recommends a min.
of 6 feet between antennas (HF & VHF.

On the setup here there is approx. 3 feet (there is a lack of room). The 2M
receiver is still ok after 100watt SSB QSO's on HF. However, I AM going to
try to seperate the antennas to the 6' min. spacing.

Re: 2m receive diode
RIG: Icom 706
From: n3xjx
Date: 31 Oct 1999
Time: 01:24:51

Comments
Thanks I just got mine back and they said I had blown the diode. I have 4' between the 2m ant and the 6m ant

Reduced 2m sensitivity & power output
RIG: Icom 706
From: N3AWS Jim Walroth
Date: 03 Aug 1999
Time: 12:24:58

Comments
When I took my orignal model 706 to our club Field Day (never did operate it there or even hook it up--we got rained out) something happened to greatly degrade 2 meter rcvr sensitivity and power out. Still works fine on HF & 6 meters. I suspect I lost a diode or two. Does anyone have any experience with this problem or should I call Icom tech support? Thanks for any advice! 73,

Re: Reduced 2m sensitivity & power output
RIG: Icom 706
From: VK4BKM
Date: 09 Sep 1999
Time: 06:17:01

Comments
My 706 is doing the same after a weekend mobiling. Have you found out cause ?? I have already done fix as per VK3ALM but current problem is different. Regards Alan VK4BKM

Re: Reduced 2m sensitivity & power output
RIG: Icom 706
From: Joe Davoli, KB3DMF jdavoli@erols.com
Date: 17 Aug 1999
Time: 01:18:25

Comments
Jim, Sounds like a problem I experienced with my 706 MK 1. Whenever my rig was left in the mobile overnight, dampness would affect FM Tx. Check out this simple fix on a UK 6 meters website:http://www.uksmg.org/ic706_fix.htm

Good luck and '73 de Joe

HF output Damages 2M front End
RIG: ICOM 706 MKII
From: Bob N3DOK
Date: 16 Jul 1999
Time: 09:29:44

Comments
A friend of mine has a Icom-706. He told me that if the HF antenna is near the 2m antenna the 2m front end could get blown out. This happened to his 706. This radio was on a mobile. Since I just obtained a Icom 706MKII he wanted to warn me about this. Anyone experience this ?

Re: HF output Damages 2M front End
RIG: Icom 706
From: Keith Henderson - KT4VQ
Date: 16 Jul 1999
Time: 20:45:07

Comments
One of our local HAMs that I know worked at HRO during the ICOM 706 days and the introduction of the ICOM 706MKII. He explained that they had one fellow that went through 3 706's before they got in touch with ICOM factory. He kept loosing the frontend of the 2 meter receive.

The ICOM factory folks issued some type of warning letter or something that stated there was a minimum distance the 2 meter antenna was to be from the 6 meter and the HF antenna. I can't recall the amount of spacing but it seems to me it was about 5 foot.

The reason I recall five foot is that we discussed how stupid that was because on most cars you would have to mount an antenna on the front bumper and one on the rear bumper.

Now those comments seem to have been for the orginal 706. I am not sure if it is that big of a deal with the MKII.

Although, my HF Dipole is only 10 foot or so from my 2 meter antenna when I work the 706 in the house. I have not lost any receive ability but I have lost my output on 2 meter to just 2 watts now. I run 500-600 watts on HF. I just wonder if I may have cooked the 2 meter final someway with the HF.

Just a thought.

The URL for the list server is:

http://www.vartel.com/discussiongroups.htm

Follow the links for ICOM.

Leland C. Scott
KC8LDO

"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

2784. FS: Icom IC-728 mint cond. (Repost)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991111172010.07988.00000100@ng-da1.aol.com>
Source record: 94448

My fault...I forgot to add the asking price for the rig. I am asking $575.
AES Sells the same rig used for $700 plus.

I have an Icom IC-728 all band, all mode compact hf transceiver for sale. Rig
is in like new condition with no scratches, scuffs or blemishes of any kind.
Never been mobile. Rig has optional AM/FM board installed. Comes with power
cord, HM-12 up/down hand mic, SM-6 desk mic, full manual and all original boxes
and packing. This is GREAT buy. I'm only selling to pay off New Knwd TS-570 SG
I just purchased. If serious about buying, email me for photos of the rig.

Buyer pays shipping. Will sell only in Cont. US. You can check out my ebay
feedback as user ID rpemers@aol.com.

Thanks,

Ron
KB9E

2785. f.s. icom 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19991111171834.22598.00000213@ng-fk1.aol.com>
Source record: 94449

mint latest ser # (4000+) bought in oct 99

bought new 775

$1625

kh6lem

2786. FS Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: danbookwa@aol.com
Message-ID: <19991111173023.01130.00000216@ng-fz1.aol.com>
Source record: 94450

515 is clean and has no problems, includes 705 mic and manual $450

2787. fa: YAESU FR-101D rcvr w/6 & 2 mtrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991111173057.08558.00000160@ng-bd1.aol.com>
Source record: 94451

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Very Nice FR-101D digital rcvr w8 & 2 mtr modules and only at $153 so far with 3 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196272324
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2788. fa: HAMMARLUND HQ-140X SPEAKER@$30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991111173330.08558.00000165@ng-bd1.aol.com>
Source record: 94452

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice HQ-140X Speaker only and only at $30 so far with 3 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196238088
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2789. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <382B5307.C8E@wt.net>
Source record: 94453

Clif Holland wrote:

>
> To answer one of your gripes about the driver socket. It is easy to
> resolder. You don't lift the RF unit. There is a trap door under the AF
> unit that gives access to the bottom of the RF unit.. Solder away before
> the intermittent causes the resistors to burn the board. If that happens
> it is a pain to fix...

Thanks, Also sent a e-mail. Also to clarify on the problem I had ,in
case someone else has it, my tank seemed to be totally out of resonance.
Was like a dead short nearly, and pegged the plate when you applied
drive.. No output at all. So quite likely a different problem than what
he has, if he also shows no plate current. Whatever I did on mine fixed
it , but never was sure what caused it or what I did to fix it. I
thought of solder in the cap etc, but never saw any. Relay was fine...
Was weird..:/ MK
--
http://web.wt.net/~nm5k

2790. Re: NEED ASAP ==> Eproms programmed for MSF5000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Chuck Graham <ida34@acelink.net>
Message-ID: <382b52ed@news.acadiacom.net>
Source record: 94454
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Try Brinkley electronics. He programmed some stuff for me and worked very
hard to ensure my satisfaction.

Chuck

Dan <n7wpd@xxmission.com> wrote in message
news:80egh5$sp4$1@news.xmission.com...
> Definately. They are the earlier version prior to the rss programmable
> version.
> I wish they were rss programmable! I have the rss and cable to program the
> newer versions.
>
> Dan
>
> jerry r <jerryrc@pobox.com> wrote in message
> news:382AA6C4.F6EE2805@pobox.com...
> > our msf uses software, are you sure about the model #
> >
>
>

2791. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Grif <kgriffit@wolfenet.com>
Message-ID: <382B520D.2A24@wolfenet.com>
Source record: 94455
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Well,,, one of the DIY welders is using rewound microwave transformers.
Cheep, at the appliance repair shop, and usually have the hivoltage
windings toasted. Also good for a kw for several minutes.

AMDX wrote:
>
> What do you think about finding a junk welder to get the transformer core
> out of? They are large and have few turns of large wire to remove. I have
> one, and someday.....
> Mike

2792. Re: Family Radio Service (Any Mods Out Here???)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <80fvlt$6mak$1@newssvr03-int.news.prodigy.com>
Source record: 94456

Hello, Frank.

I've had a few of these radios come in dead because the manufacturer has made provisions for the ROM to be wiped out if the RF deck is opened or the antenna is removed. I suppose that you could passively couple a GMRS antenna to extend the range, but there is almost no image rejection built in, and the radios will be stomped by every UHF signal that comes along.

Also, since the frequencies are shared with GMRS and Land Mobile (Police and Fire), the FCC is diligently pursuing violators.

The best bet is to simply get a regular GMRS license and rig, and avoid the hassle!

Or better yet, get a ham license and get lots of room to play around in!

73 and have fun!

Bill KS3Y

JJ475171 <jj475171@aol.com> wrote in message
news:19991111211617.04912.00000296@ng-cc1.aol.com...
> to whom it may concern: Does anyone know of ANY mods for the Realistic
brand of
> the FRS rigs? thank you for reading my post. yours in the hobby.... Frank
at
> jj475171@aol.com

2793. WTB: Hallicrafters SX-11 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <80g33q$2uog$1@thoth.cts.com>
Source record: 94457

WTB: Hallicrafters SX-11 Receiver in VG to Excellent condx.

Thank you,

Ben Wallace
WB8HUR

2794. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Michael Young <nobody@all.xxx>
Message-ID: <s2n6gt7dhsq17@corp.supernews.com>
Source record: 94458
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Are there any problems using ferrite cores for power transformers? Amidon lists a number of E cores and bobbins. Come to think of it, I put a few projects on hold cuz I couldn't find a large enough transformer for the power supply. Never thought to wind my own, even though I recall now watching my father painstakingly stack little iron pieces...

Michael.

2795. RC-850 controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <s2n6ss3vhsq21@corp.supernews.com>
Source record: 94459

Anybody have one for sale, or know a good sight where they sell/buy them?
Or reputable dealers trading in ACC product? OR......! suggestions what
one can use that has similar capability as the RC850? I know about the Link
controllers!

73...Mike

2796. $50 Panasonic CDplayer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Xunlei Wu <xunlei@liszt.eecs.berkeley.edu>
Message-ID: <382BA5BC.41C6@liszt.eecs.berkeley.edu>
Source record: 94460
Cross-posted to: ucb.market.misc,ba.market,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

```
Moving Sale

Panasonic Portable CD Player with 15Sec Anti-Shock System
1.5 years old. Hardly used. Excellent condition.
Ask for $50.

--
Xunlei
```

2797. software for kenwood tk-270

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Jeff Johnson <jeff709@apex.net>
Message-ID: <vENW3.380$qc2.6634@news.apex.net>
Source record: 94461

looking for programming software for the kenwood tk-270. please e-mail me
jeff709@apex.net

2798. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Jeff Johnson <jeff709@apex.net>
Message-ID: <uHNW3.382$qc2.6623@news.apex.net>
Source record: 94462
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

greg the kenwood th-g71a is great for this and u can get it new for about $275.00

Greg Pratt wrote in message ...
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once. Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.
>
>I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
>prefer a radio that uses only one antenna.
>
>Some of the radios that I think might qualify are the Yaesu FT-51, ADI
>AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
>don't know if you can listen to both VFO frequencies at the same time.
>
>Any advice would be appreciated.
>
>Greg Pratt

2799. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <5rYrOCZZxLDAPZUG0rdwJ038GEma@4ax.com>
Source record: 94463

It is not a design fault of the radio but good old physics.

The problem is not so much with HF as with 6 meters. Most forget a tuned antenna generally attenuates unwanted signals. So you would think your nice 5/8 wave 2 meter antenna would reject that nasty 100 watts of 6 meter RF energy from entering the 2 meter front end and causing damage to your radio.

Well the rest of the story is a properly tuned 5/8 wave 2 meter antenna works just fine on 6 meters. I think it becomes a 1/4 wave antenna on 6 meters. Depending on how close the antennas are, coupling, quite a bit of the 6 meter RF energy will enter the 2 meter antenna and right into the radio front end. As with all electricity RF wants to find ground and does not care much how it gets there.

I was transmitting at 100 watts on 6 meters with a 1/4 wave.
The 6 meter 1/4 wave and 2 meter 5/8 wave antennas were at 3 feet separation. I measured 20 watts coming into a 5/8 wave 2 meter antenna that was terminated into a dummy load and wattmeter.
That 20 watts would be dumped right into the radio front end if connected.

I'll bet all here are not game to knowingly try transmitting 20 watts into their radios.

I do not know of ANY radio by any manufacturer in the amateur market that will withstand 20 watts of RF energy directly transmitted into it's front end.

I built a parallel tuned trap and placed it in series with the 2 meter antenna, tuned it so the 6 meter RF energy is gone. The trap has no effect on the 2 meter performance.

Why are we not warned about this possibility? As radio amateurs you and I know better as we learned about radios during our studies for the license. There are many things that the amateur operator is responsible for including general radio knowledge.

Separation between antennas is the key to follow here. Also if doing lots of 6 meter work choose a 2 meter antenna that is NOT resonant on 6 meters also.

High power HF energy is still electrical energy that can overpower a radio front end and cause damage. If you have a receiving antenna have a look at the energy it picks up when you transmit, you'll be surprised. Look at what the 2 meter antenna picks up and places right onto the radio front end when transmitting on a close by HF antenna.

How about split antennas one for receive and one for transmit like some use on 160 meters. Some top banders use a nice receiving antenna like a beverage and it is not removed when transmitting. They wack the transmitting antenna with a kilowatt and forget the receiver still has an antenna attached. The receiver antenna works nicely picking up the transmitter RF energy and feeding it right back into the receiver front end. Have seen lots of HF receiver front ends blown doing this trick.

Gary

Washington State Resident

2800. FS:KENWOOD PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: OZO <n2ozo@bellatlantic.net>
Message-ID: <382A2A1E.A55DDFD0@bellatlantic.net>
Source record: 94492
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I HAVE FOR SALE THE FOLLOWING PARTS FOR
A KENWOOD TS-940S
1- YK-88A-1 AM FILTER $75.00
1- YK-88C-1 CW FILTER $75.00
1- YG-455C-1 CW XTAL FILTER $75.00
1- MC-60A DESK MIC MINT CONDITION $85.00
1- TS-940SAT SERVICE MANUAL EXCELLENT CONDITION $50.00
1- TS-940S TECHNICAL INFORMATION MANUAL $25.00
1- MC-42S UP-DOWN HAND MIC EXCELLENT/GOOD $40.00
PLEASE E-MAIL FOR INQUIRES THESE PRICES DO NOT INCLUDE SHIPPING
PLEASE NO C.O.D's
THANKS FOR READING THIS..
MIKE......N2OZO

2801. FS: YAESU FT-890at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <382a2e37.1046649@news-s01.ny.us.ibm.net>
Source record: 94493

```
Yaesu FT-890at, Mint Cw filter, Mic, Manuals, Box, etc.
$795.00. Call any eve. 215,673-0485,
Albert, Wa3fib.
.
```

2802. Re: Motorola headset interface Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bf2bf4$9544ec80$0100a8c0@ZTU>
Source record: 94494

Got the answers. Tnx, Bobby

Bobby Atkinson <bobbys@prodigy.net> wrote in article
<01bf2af9$17052660$0100a8c0@ZTU>...
> Anyone know which radio the BDN6642B interface works with ?
> I know it works with the BDN6645A Motorola/David Clark headsets.
> Please feel free to email me directly at bobbys@prodigy.net
> Thank you for the help and reading the msg, Bobby
>
>

2803. Vibroplex Brass Racer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: lnyman@aol.com
Message-ID: <19991110225608.13752.00003809@ng-fw1.aol.com>
Source record: 94495

FS- Almost mint Vibroplex Brass Racer iambic paddles. AES price is $99.99. I'm asking $65 firm and I'll ship.
Lew K1AZE 334-273-9655
lnyman@juno.com

2804. Re: MMX Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <k7sW3.9130$I16.317390@newsfeed.intelenet.net>
Source record: 94496
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

smitty not to be jerky but u can get a amd k6-2 350 for 79 bucks..
Ralph Smith <wa4puf@mindspring.com> wrote in message
news:80cgn5$qo8$1@nntp2.atl.mindspring.net...
> 200 MHz MMX upgrade processor with cooling fan. $50.00 shipped conus.
>
> Smitty wa4puf@mindspring.com
>
>

2805. FT-920 mod wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: me102566@aol.com
Message-ID: <19991111003109.14416.00002995@ng-fd1.aol.com>
Source record: 94497

Does anyone know the general coverage tx mod for the ft-920 , please email me with any info, Thanks

2806. Re: Want:160 meter coil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <382A57FE.18268DFD@erols.com>
Source record: 94498

Hi Bill,
I have the TBR-160S 160 meter coil kit which I will sell to you. The coil kit is in very good condition. I will ship it to you (in the lower 48) for $65. Payment via money order or certified check.

73, de Rich...

2807. Re: Seeks FT-100 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382A6C2C.C8BD7A16@Ameritech.Net>
Source record: 94499

This is realy a site for the FT-847, But there seems to be some FT-100
stuff, Try here..
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
I have a 847, and a friend has the 100, I sent hime to this site
also...73 Jeff

"John L. Johnston, M.A." wrote:

> Hi, I'm a newbie to ham, and just bot an FT-100.
> Can anybody point me to a source of mods for it?
> Also, any probs noted with the FT-100 I should
> know about?
>
> Thanks!
> 73's
> John L. Johnston

" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2808. WTB ICOM desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <upuW3.4740$OQ.694277@news.flash.net>
Source record: 94500

Wanted SM 6, 8 etc.

George

2809. XASTIR, (Linux-APRS)..!!!..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382A78B1.F8BF2530@Ameritech.Net>
Source record: 94501
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.packet,rec.radio.amateur.equipment,rec.radio.amateur.policy

This seems to be one of the best information sites and instructions
on getting APRS and Linux working together.. If you are running
Linux or thinking about it, Look here.....:

http://www.eazy.net/users/fgiannan/xaprs/index.html

XASTIR X Amateur Station Tracking and Information
Reporting,
Project Home Page
Xastir is an APRSï¿½ like program for X windows
and Linux.

" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2810. FM 2m/70cm query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <80e56qgcp3@arachne.labyrinth.net.au>
Source record: 94502

I'm looking for a 2m/70cm dual band receiver, with concurrent
receive on both bands. Specifically, I want to use one receiver
for APRS/packet, and the other for voice (in the car). Packet would
always be on VHF, but voice could be UHF or VHF.

I'd like for one receiver's audio to go to the accessories/afsk connector,
and other's to the speaker. If the TNC keys the radio, it should
transmit on the frequency of one side of the radio; if the microphone
is used, it should transmit on the other.

I don't expect to receive while tranmitting or transmit on both
at the same time or anything.

But effectively I would like to have two receivers, one with speaker/
microphone, the other going to the backpanel, and whichever keys the rig
should transmit on the appropriate frequency.

Do the 2m/70cm dual banders support this? I can't afford two
rigs/antennas for the car, and it seems unnecessary.

thanks
Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

2811. FS: 70 MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Dez Watson <g0dez@ukonline.co.uk>
Message-ID: <80e8ub$5u0$1@apple.news.easynet.net>
Source record: 94503

For sale: Microwave modules 4M transverter (70 MHz)

I.F. input 50 MHz.

Good condition, £125 o.n.o.
dez@ukonline.co.uk

2812. Re: NEED ASAP ==> Eproms programmed for MSF5000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <382AA6C4.F6EE2805@pobox.com>
Source record: 94504
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

our msf uses software, are you sure about the model #

2813. Re: NEED ASAP ==> Eproms programmed for MSF5000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <80egh5$sp4$1@news.xmission.com>
Source record: 94505
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Definately. They are the earlier version prior to the rss programmable version.
I wish they were rss programmable! I have the rss and cable to program the newer versions.

Dan

jerry r <jerryrc@pobox.com> wrote in message news:382AA6C4.F6EE2805@pobox.com...
> our msf uses software, are you sure about the model #
>

2814. FS UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: * * * * <dx_ing@my-deja.com>
Message-ID: <80elm5$s2j$1@nnrp1.deja.com>
Source record: 94506

I have a UHF RITRON repeater. Currently on 449.715 mhz. Comes w/
duplexer and rated at 25 watts. Run on 13.8 volts DC and can be wall
mounted. I'll take $100.00 dollars or best offer. Plus shipping

Sent via Deja.com http://www.deja.com/
Before you buy.

2815. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: kk5yy@my-deja.com
Message-ID: <80emur$t1i$1@nnrp1.deja.com>
Source record: 94507

Clint,

You origial response, now conveniently snipped,
was smart ass, rude and offensive not to mention
not helpful. I was just bringing these DETAILS to
your attention. Perhaps you are unable to understand
how offensive some of your posts might seem to
others, I was just trying to help.

A number of people have reported problems with
some of the later versions of ADMS, I don't
quite understand why you feel compelled to attack
these people. If your original post had been to
the effect that you have had good luck phoning
RT and suggesting the poster try the same you never
would have heard from me. Instead you post some
smart ass comment, do you really believe that is
helpful?

In the past I have taken you to task for your gross
misrepresentations of facts as well as your lack
of civility and I reserve the right to continue.

I have no real interest in a protracted debate
with you but if you lie about what I have said
or insist upon being insulting and offensive I
see no choice but to respond.

In article <80d24s$o7u$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <80cmsjfjm1@nnrp1.deja.com>,
> kk5yy@my-deja.com wrote:
> > In article <80ac5ioea1@nnrp1.deja.com>,
> > Clint Bradford <clint@clintbradford.com> wrote:
>
> >> When you called RT Systems with your specific problems, what was
> >> their reply?
>
> > Some folks have problems with some of the software...
>
> Gee...when I have a problem with a vendor, I go to the vendor FIRST,
> before going public.
>
> I think that's a pretty reasonable approach.
>
> So...Do you have anything to add to the solution to this gentleman'e

> perceived problems? Are did you enter this thread merely to attempt to
> lambast me?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2816. Yaesu FT-5100 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <80ej2vjuq1@bgtnsc01.worldnet.att.net>
Source record: 94508

I have misplaced the manual and schematics to my FT-5100. Does anyone know where on the board you can adjust the hi power setting? I believe it is on the bottom (speaker side), back towards where the coax connects to the board.

Email dahicks@email.com. Thanks.

73 de,
Dan, W8MMQ

2817. FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <80ej3q$224d$1@news.csw.net>
Source record: 94509

For sale Yaesu FT-8100 still under warranty with box and all papers.
Comes with programming software and cable. Seperation kit.
$450 and will take VX5R as partial trade.

garyb@cswnet.com

2818. Yaesu FT10R-A16D SN 6E071200 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: George Haas <gdhaas@ulster.net>
Message-ID: <s2lk805vhsq76@corp.supernews.com>
Source record: 94510

Purchased from Burghardt Radio 4-18-97 this radio has been used twice. Too
many functions for my use.
FNB-41 Battery Pack (Original) with N60B AC Chrger.
Leather Case, E-DC5 B 12 Volt Adapter-Charger, &
Yaesu CN-2 to BNC Connector. $200 + Shipping

2819. NY Area Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19991111094049.10462.00000093@ng-fa1.aol.com>
Source record: 94511

The Mid-Island Amateur Radio CLub is located on Long Island, NY and serves amateur radio operators in Suffolk and Nassau Counties as well as parts of New York City. For information on our repeaters please check our web site at: http://www.qsl.net/mid-islandarc/index.html

Our next hamfest will be the Sunday after Thanksgiving and we are calling it Thanksgiving Fest '99. The fest will be located at the Knight's of Columbus Hall in Patchogue, Long Island for more information contact Mike-N2OX at : n2ox@aol.com

MIARC is an ARRL affiliated club and membership is open to all people, hams and non-hams alike. The yearly fee is $20 for a Full Member. $5 for a family member. (Family of a Full Member) (Family Members get all the benefits of a Full Member, but are not allowed to vote for or run for the Board of Directors, or an Office of the club.)

Our General Membership meetings will be held on the FIRST Tuesday of each calendar month. All meetings (Except VE sessions) will start promptly at 7:30 p.m. The location will be in the Brookhaven Recreation Center located at 20 Wireless Road in Centereach, NY. You do not have to be a member to join us. You do not even have to be licensed! Usually there will be a guest speaker or a nice demonstration having to do with Amateur Radio. (and doughnuts too!)

The club sponsors ARRL VE sessions. The location is same as the general meetings. The sessions will be held on the LAST TUESDAY of the month at 7 pm. For more info you can contact Mike Christopher W2IW (ARRL VE liaison for the club) at the following numbers 516-696-0984 (days) 516-736-9126 (eves)

NET: The Club Net as well as Newsline run at about 7:50 on Sunday evenings with Newsline starting at 8PM on the 449.500 repeater (PL=179.9).

Public Service: The club actively promotes Amateur Radio Public Service and encourages its members to pass health and welfare traffic. Club officials have taken an active roll in passing international health and welfare traffic to war torn nations and those suffering catastrophic natural disasters.

Again for more info, check our web site at: http://www.qsl.net/mid-islandarc/index.html or contact W2IW@aol.com

73
Ed-KC2AYC PIO

2820. WTB: Heathkit HW 16,HG 10 VFO / SWAN Cygnet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Steven W. Neumann" <WA2FSO@prodigy.net>
Message-ID: <80emfj$3orq$1@newssvr03-int.news.prodigy.com>
Source record: 94512
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

looking to purchase, Heathkit H. W. 16 with VFO. Needs to be functional,
and physically unchallenged. Manual also requested.

Also seeking Swan 260 and/or 270, with manuals.

If you have any of the above, or direct me where I might find them please
email.
Thank you
Steve

wa2fso@prodigy.net

2821. HELP WITH MY ICOM IC-228H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "RAYMUND M. PERADILLA" <du1qii@pacific.net.ph>
Message-ID: <80eme7$208$1@newton.pacific.net.sg>
Source record: 94513

PLEASE TEACH ME TO EXTEND THE TX OF MY ICOM IC-228H. THANKS A LOT. IT IS A GREAT HELP TO ME.
YOU CAN SEND THIS THRU MY E-MAIL du1qii@pacific.net.ph
THANKYOU AGAIN...73'S

2822. Re: Need Help with Kenwood TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <382AE90E.353B@avvid.com>
Source record: 94514

Joseph Livingston wrote:
>
> I just picked up an old TM-231A (no manual) that seems to work ok, but I
> can't get the VFO to go below 146.000 MHz . I want to store some
> repeater frequencies in the 145 MHz range in memory, but I need to know
> how to get the VFO down below 145 MHz. Any and all help will be greatly
> appreciated.
>
> Joe WA5IGD
> Baton Rouge, LA

The radio should operate from 144-148 mhz TX and RX. Sounds like someone
has tried to modify it..
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2823. Network analyzer questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <382AF85B.93A83A41@xmission.com>
Source record: 94515

I'm in the market for a used RF network analyzer, but could
use some pointers in selecting which model(s) to seek.

My immediate application is to tune up very high Q RF cavity
duplexers of the type used on repeaters. I want to cover
a frequency range of at least < 1MHz to > 1.3GHz. I don't
think a scalar (as opposed to vector) analyser would handle
my needs.

I'm partial to HP equipment, but even restricting myself to
HP, there are a bewildering number of models to choose from.
I know for sure that an HP8714B will work for the duplexer
application, because the vendor I buy my cavity filters from
uses that.

I'm looking for some pointers to help me sort out all the
different models. Other than frequency range, what are the
most important specifications and features to consider for
an application like mine? What models other than the HP8714B
should I consider?

If you are kind enough to reply, please also send email to
mth@xmission.com, since my access to newsgroups is irregular.

Thanks!
Michael Heins AA7XY

2824. FS: Icom IC-728 in Mint Condition.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991111120031.07440.00000100@ng-fe1.aol.com>
Source record: 94516

I have an Icom IC-728 all band, all mode compact hf transceiver for sale. Rig is in like new condition with no scratches, scuffs or blemishes of any kind. Never been mobile. Rig has optional AM/FM board installed. Comes with power cord, HM-12 up/down hand mic, SM-6 desk mic, full manual and all original boxes and packing. This is GREAT buy. I'm only selling to pay off New Knwd TS-570 SG I just purchased. If serious about buying, email me for photos of the rig. Buyer pays shipping. Will sell only in Cont. US. You can check out my ebay feedback as user ID rpemers@aol.com.

Thanks,

Ron
KB9E

2825. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Mark L. Bary" <Mbary@erols.com>
Message-ID: <382AF51C.8F992134@erols.com>
Source record: 94517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dick,

Please forgive me. It's just that all of the other B93RCB model Micor stations I've worked on have had a Power
Amplifier section consisting of two TUBEs.

By the way, that is a B in front of the 93, not an 8.

So you must have in your possession a new animal. One in which Motorola swapped the older TUBE type PA with a newer solid state PA. As I say, it's just that I haven't seen or heard of one of those before.

My apologies.

73,

Mark

Dick Flanagan wrote:

> Motorola Micor is solid state. No tubes.
>
> In article <381BED86.7504239E@erols.com> , "Mark L. Bary" <Mbary@erols.com>
> wrote:
>
> >Robert,
> >
> >What type of cabinet is this in? A 6' indor or outdoor?
> >
> >How old are the tubes in the PA?
> >
> >Thanks,
> >
> >Mark
> >
> >
> >Robert Kubichek wrote:
> >
> >> I have a Micor Base converted a repeater. It has new helical filters on
> >> front end and completely gone over by local Motorola tech for the 2m
> >> band. It comes with a 7k
> >> controller, with all options, including pl. Also it comes with duplexer.
> >>
> >> All come with service,and or user manuals.
> >> The scom 7k comes with the windows programming software.
> >>

> >> Model numbers are as follows;
> >>
> >> Motorola Micor
> >> 893RCB-3145B-RH52
> >>
> >> Telewave duplexer
> >> TPRD1556
> >>
> >> Scom 7k controller
> >>
> >> Asking a fair price.
> >>
> >> All ready to go on 2m.
> >>
> >> Please, serious inquiries only, buyer pays shipping,
> >> and insurance.
> >>
> >> Robert Kubichek N9LVU
> >> 1502 South 10th. Street
> >> Manitowoc, WI 54220-5706
> >>
> >> bobn9lvu@lakefield.net
> >
>
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/cvrc/

2826. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80f2ak$6ah$1@nnrp1.deja.com>
Source record: 94518

In article <80emur$t1i$1@nnrp1.deja.com>,
kk5yy@my-deja.com wrote:
> Clint,
>
> You origial response, now conveniently snipped,
> was smart ass, rude and offensive not to mention
> not helpful.

I think you might be too sensitive to participate in Internet
newsgroups.

Someone whines, "This product sucks."

And I ask them if they have notified the author/producer of that product
of their problems with the product, and, and what the reply was.

If you find that offensive, then maybe you should skip any topics that
try to find out the facts of situations.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2827. Re: Network analyzer questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <382B020F.E5CD36A7@xmission.com>
Source record: 94519

Michael Heins wrote:
> I don't *think* a scalar (as opposed to vector) analyser would
> handle my needs.

Oops. I meant to say: I *do* think a scalar analyzer would
handle my needs.

2828. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: mlangen@earth.execpc.com
Message-ID: <382afd69$0$97643@news.execpc.com>
Source record: 94520
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Joe, what does this thing draw on RX/TX, respectively??

Thanks,

Mark -- WA9ETW

2829. Re: FS UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <382B035C.63DA5111@xmission.com>
Source record: 94521

```
* * * * wrote:
>
> I have a UHF RITRON repeater. Currently on 449.715 mhz. Comes w/
> duplexer and rated at 25 watts. Run on 13.8 volts DC and can be wall
> mounted. I'll take $100.00 dollars or best offer. Plus shipping
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I'm interested. Can you reply to me at mth@xmission.com?
```

2830. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: roncook@att.net
Message-ID: <382bfed0.72405634@netnews.worldnet.att.net>
Source record: 94522

My first effort would be to contact RT Systems, explain the problem
you are having, and ask them if they can help or offer some guidelines
as to what you may be doing incorrectly.

Have you called them or tried to contact them before you posted your
message here ?

They may be aware of an issue to which they would respond quickly --
but they have to know that someone is experiencing a problem.

I have only one item of RT Systems software - the software I purchased
for the ICOM TC-8A - a week after the purchase of the radio. The
software has operated perfectly from the day I installed it.

But, be that as it may, the best place to go is to the people who
wrote the stuff.

Disclaimer: I do not work for, nor do I represent, RT Systems.

On 9 Nov 1999 21:29:05 GMT, mglowe@iastate.edu (Michael G Lowe) wrote:

>I cannot believe that RT Systems has done it again... The software
>that I purchased for my ICOM 2100H as well as ADI AT-600 radio
>both are crap.
>
>Plane and simple, this software cannot write proper memory
>locations to/from the radio's DTMF banks.
>
>Anyone have an old dos version of the 2100H software?
>
>
>-Michael Lowe
> KC0GGA

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

2831. FT-727R and 707 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: frank@sirius.ccii.unipi.it
Message-ID: <80evbucrv1@pisanino.unipi.it>
Source record: 94523

Hello all,
I'm having some problems with some of my RTX, I hope someone
here can help me.
First problem, Yaesu FT-707s, when switched to CW-W and CW-N mode
it doesn't seem to receive anything anymore, the speaker remain silent
while in SSB mode it gets lots of signals. This happens on any band.
The CW-N filter is missing but there're jumpers to the SSB one and they're
working, and, as far as I know, in CW-W position the SSB filter is
selected, so it shouldn't be a problem of IF filters. Anyone can give
me a hint on what to check?

Second problem: Yaesu FT-727R. The little lamp that light the LCD is broken
and was shorted for a little time, but since then the leds that lights
the keyboard aren't working anymore, they don't get the right voltage.
I don't have schematics of this RTX (and I'd appreciate if someone could
send me them, I'll pay copy & shippings), so I don't know where could
be the problem. Again, any hint is wellcome.

Thank in advance and please reply also by e-mail since I'm not able
to read this NG very often.

Francesco Messineo iw8qpi

2832. Wanted:50mhz + HF module for FT726R +G500A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: ALAIN DI PUMA <f1mge@free.fr>
Message-ID: <EODW3.3293$eh7.14620717@nnrp2.proxad.net>
Source record: 94524
Cross-posted to: nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.space,uk.radio.amateur

wanted: 50mhz and a hf module for my old Yaesu FT726r
A G500a elevation rotator for my vhf antenna please an
OM price thanks and by by

2833. 480 Channel 3900 modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Christophe LIMBOURG <kristoph@repairman.com>
Message-ID: <382B093F.3736@repairman.com>
Source record: 94525

Hello everyone,

I've got CRT SS 3900 (Citizen's Band) with a MC145106 PLL. At the
moment, my TRX is dot with 240 Ch but I'd need to swith it up to 480 Ch
; I know that it possible to do it, but how ?! (I think I'll have to
change PLL entriesï¿½)
Thank you very much for helping me.

Friendly, Kris.

2834. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80f85m$b3a$1@nnrp1.deja.com>
Source record: 94526

In article <382bfed0.72405634@netnews.worldnet.att.net>,
roncook@att.net (Ron Cook) wrote:
> My first effort would be to contact RT Systems, explain the problem
> you are having, and ask them if they can help or offer some guidelines
> as to what you may be doing incorrectly.

Careful, Ron...voices of sanity here are summarily dismissed as
antagonists of some sort...<g>

> Have you called them or tried to contact them before you posted your
> message here ?

Phone numbers for RT Systems (and ADI) are all over the place...

> I have only one item of RT Systems software - the software I purchased
> for the ICOM TC-8A - a week after the purchase of the radio. The
> software has operated perfectly from the day I installed it.

The vast majority of RT Systems software owners are pleased with the
software's capabilities. There HAVE been glitches over the years, but I
have seen RT Systems respond in OUR best interests...quickly and fairly.

> But, be that as it may, the best place to go is to the people who
> wrote the stuff.

Really? Wouldn't whining and complaining about it in public newsgroups
be the better path to take?

<g>

> Disclaimer: I do not work for, nor do I represent, RT Systems.

All I "represent" is that the software I have licensed from RT Systems
is well-supported, and the current versions I use for various HTs works
perfectly.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2835. Re: Is this legal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1111991229160001@136.182.192.18>
Source record: 94527

In article <19991110150057.11069.00003496@ng-fi1.aol.com>, pllo2a@aol.com (PLLO2A) wrote:

> ...crystals of certain fundamental frequencies in their third order mode.
> if one were to take a 13.150 crystal and pull it
> down to 13.1316, it would give the same results in most cases as the circuit
> might be a 3rd order ocillator in which case it would triple the 13.1316 up to
> something close to 39.395 mhz..

jeff,
Just some clarification in practice / terminology. A crystal can oscillate at it's fundamental frequency or at overtone frequencies. The overtones are very close to multiples of the fundamental frequency. A properly designed oscillator only oscillates at one frequency. The particular one which the crystal oscillates at is determined by the oscillator circuitry. The overtone frequencies are close to, but not exactly multiples of the fundamental frequency due to what, for simplification, may be called stray reactance. The concept is just like a quarter wave of coax being resonant at three time the frequency because a 3/4 wave will also be resonant. Filters which use transmission line resonators have similar "overtone" responses and can have little attenuation to transmitter harmonics if not done carefully.
Crystals can be manufactured a little differently so that they work a little better at their overtone mode than if they were to be manufatcured for fundamental operation, but usually any crystal can operate in any of the modes (1,3x,5x,7x,9x, etc.). The overtone mode frequency, however, is NOT an exact multiple of the fundamental mode frequency. If I recall correctly , a common fundamental crystal has a third overtone which it something like 300 ppm (parts per million) lower that 3 times the fundamental mode frequency. This would be a third overtone frequency equal to the fundamental times 2.991. When this is done, of course, the crystal is ground to oscillate at the overtone frequency which is desired and it is marked as such.

I have, many times, used crystals made for fundamental operation at one of their overtones. I could hunt for either type of crystal whenever I needed to put together a prototype quickly. I had access to many crystals, both fundamental and overtone, and this gave me more freedom to very quickly get a needed frequency if the proper crystal was not available (but one was close enough when operated in an overtone mode). I have used fundamental crystals in the overtone mode and overtone crystals in the fundamental mode.

Because overtone crystals have been either unavailable or more expensive than fundamental crystals, it is common practice to use a

fundamental crystal oscillating at its fundamental frequency and then use
a harmonic of that frequency for the intended purpose.

This is commonly done using two methods.
A frequency multiplier (usually a doubler or trippler) is put after
the oscillator, or several are cascaded, until the desired frequency as
achieved. Anything which causes the signal to deviate from a pure
sinewave causes harmonics to be generated. These are nothing more than
amplifiers driven rather hard to get into cutoff and saturation and
therefore deviate from the sinewave and generate larger amounts of
harmonic energy at their output - which has a tuned circuit at the needed
harmonic. (yes, I know there are other effects, but this is ok for this
discussion)
Because the oscillator is running at the limit of the active device,
and therefore into some non-linearity, there is often sufficient second or
third harmonic available at the oscillator output which could be used
directly or as the input to a frequency multiplier. We are all familiar
with the crystal calibrator which has at its output, harmonics out the
wa-zoo. At ten meters, you are listening to the 280 th harmonic.
I have even used small crystal oscillators at 12 MHz, and nothing more,
for signal sources (small, low power transmitters) in the 2 meter ham
band. Harmonics are EXACT multiples (1x, 2x, 3x, etc.) of the fundamental
frequency.

So, when we use the word "overtone" we are saying that the crystal is
actualy oscillating at the higher, overtone frequency of that crystal -
which is not an exact multiple of the fundamental mode frequency. Here
we use the words "fundamental mode" to describe the "1x" frequency - and
the word "overtone" to refer to the (NOT exactly true) "multiples".
When we say "multiplied, doubled, tripled", etc., OR use the word
"harmonic", we are saying that one frequency is generated and we are using
a multiplier (times 1, 2, etc.) to get the harmonic. This *IS* exactly a
multiple of the fundamental frequency. Here we only use the word
"fundamental" to refer to the "1x" frequency - and the word "harmonic" to
refer to the (now true) multiples.

> they use either 7th or 9th order crystals with the lower harmonics and
> fundamental frequencies filtered out.

The proper terminology is "7th or 9th overtone crystals". This
means that the oscillator is oscillating at these overtones with nothing
happening at the fundamental or other overtone frequencies, so they are
not "filtered out".

> even the old 2 channel cordless phones used 16.XXX crystals tripled to 49.XXX
> mhz.

This wording "tripled" implies that the oscillator is oscillating at
the fundamental of the 16.xxx crystal and that there is a tripler stage
being used - and could certainly be true - or the third harmonic is
selected.

> this is also how the reference frequenc[ies] are derived for some cb's
from the
> 10.240 crystal. in some cases the frequency is either doubled or tripled...
> jeff

The term "reference frequency" is used for the rather low frequency
(usually 10 KHz) used at the phase dectector of the phase locked loop
synthesizer. By using a 10.245 MHz crystal, a string of ten frequency
dividers (all being divide by 2) gets you down to the 10kHz. needed at
the phase detector.
The 10.24 MHz. frequency can also be used in other places in the
radio giving you two for the price of one. It can even be multiplied for
higher frequencies.
If the first IF is made to be 10.7 MHz and the second IF is made 460
KHz. the 10.24 oscillator can be the second local oscillator as well.
It could be doubled to 20.48 and used as a local oscillator to mix
the VCO frequency down to a lower frequency so that the programable
dividers in the synthesizer do not need to be as large or operate at as
high a frequency.

Regards, Steve K9DCI@arrl.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

2836. Want Kenwood dfc 230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: guyq <guyq@worldnet.att.net>
Message-ID: <80f2hqiau1@bgtnsc02.worldnet.att.net>
Source record: 94528

Want Kenwood dfc 230 vfo must be working and decent shape tnx guy wa1tqq

2837. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1111991245570001@136.182.192.18>
Source record: 94529
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,

I bid a 5-0-5 micro-amp Weston meter movement. It is paid for and
I've had it for longer than a week.

Steve, K9DCI

Sheesh! crosspost to enough bizare newsgroups.

> Hello, hamradio.net is for sale. Please send your offer to
> sales@calserve.com or call 909-517-1107.
>
> Thanks,
>
> Orlin

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

2838. LOOKING FOR COLOR-QUAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Cees B <pa3fce@bigfoot.com>
Message-ID: <942346220.212752@samba.news.big-orange.net>
Source record: 94530

Hello there,

I am looking for a second hand Colour Quadrant
It must have 4 video inputs and 1 output and for PAL system !!

When You have or know something PLEASE let me know !!

73'sssssssssss <> PA3FCE <> Cees

2839. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <382b1115$0$29631@news.net-link.net>
Source record: 94531

I have not had any problems with my 706MKII. I have 2 duplexers, taking 6 out of HF and combining with 2m after 2m 160 watt amp into a 5/8 wave 2m antenna, on a mag mount, located about 6 feet from another mag mount 2m/440 antenna on an FT-90R. My HF antenna is SGC-303 whip and coupler about 5 feet from the 5/8 wave antenna using 1/2 kw amplifier. I have been using this set up for a long time with no problems. I do get some interference on the dual band rig from the 706 on 6m and on the 706 6m from 2m on the dual band rig, depending on freq and power level, but I try to make it a point to only have one on at a time if on the same band! If I am on the 706 on 2m the other radio is off. I do not experience much of a problem using the dual band rig on 2m when the 706 is on 6m and no problem on HF when using the 90R on either band. The farther apart you put the antennas the better you will be. I have a Suburban and the vhf/uhf antenns are mounted above the dome lights. The HF on left rear glass in a QMS. No science envolved. That's where I wanted them and they work good. Besides, if you are only using the 706, you can only use one band at a time (or radio) but I am not sure if the 2 meter side is OFF when you are on HF or 6. Rudy, K8SWD
hansen@fredonia.edu wrote in message <801ums$s2m$1@nnrp1.deja.com>...
>I could swear over the year's I've seen posts about people putting the
>antennas too close together on an Icom 706 (the original one) and having
>this damage the 2 meter front end. I'm about to take my 706 mobile for
>the first time and want to use separate antennas for 2 meters and HF.
>What precautions should I take to ensure the radio isn't damaged?
>
>Thanks,
>
>John W2FS
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2840. WTD: FRG 7700 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: John Grandshaw <mesc@FreeNet.co.uk>
Message-ID: <382b264e.0@news2.cluster1.telinco.net>
Source record: 94532

Hi has anyone got a manual for one of these.

Regards John G8IKP / KB9VIN

2841. WTD: Yaesu FRG7700 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: John Grandshaw <mesc@FreeNet.co.uk>
Message-ID: <382b29ac.0@news2.cluster1.telinco.net>
Source record: 94533

Anybody got a manual for one of these ?

Regards

John G. G8IKP / KB9VIN

2842. FA biddle megger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: jim123e@my-deja.com
Message-ID: <80fd7s$f6l$1@nnrp1.deja.com>
Source record: 94534

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198658047

starting bid $1 for the megger

Sent via Deja.com http://www.deja.com/
Before you buy.

2843. TM-V7 forum

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: kb0ula@my-deja.com
Message-ID: <80fd88$f6o$1@nnrp1.deja.com>
Source record: 94535

Hi everyone. Just wanted to let you know that a new forum has been
created for users of the Kenwood TM-V7 radio.

The TM-V7 ONElist community is a place for ham radio operators to
discuss operating tips and tricks, and other experiences they've had
operating the Kenwood TM-V7 (A or E) dual-band amateur radio, and/or the
software used to program the radio.
Additionally, it may become a place to post frequency load files for the
TM-V7.

You can join this community by going to the following web page:

http://www.onelist.com/subscribe/TM-V7

Or you can join by sending email to the following address:

mailto:TM-V7-subscribe@onelist.com

73 de
Scott Van Aartsen, KB�ULA
List Owner

Sent via Deja.com http://www.deja.com/
Before you buy.

2844. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <80f44p$ard@news2.newsguy.com>
Source record: 94536
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Mark is correct. I was thinking 83, not the 1/4-KW 93. Sorry.

73, Dick

In article <382AF51C.8F992134@erols.com> , "Mark L. Bary" <Mbary@erols.com>
wrote:

>Dick,
>
>Please forgive me. It's just that all of the other B93RCB model Micor stations
>I've worked on have had a Power
>Amplifier section consisting of two TUBEs.
>
>By the way, that is a B in front of the 93, not an 8.
>
>So you must have in your possession a new animal. One in which Motorola
>swapped the older TUBE type PA with a newer solid state PA. As I say, it's
>just that I haven't seen or heard of one of those before.
>
>My apologies.
>
>73,
>
>Mark
>
>
>Dick Flanagan wrote:
>
>> Motorola Micor is solid state. No tubes.
>>
>> In article <381BED86.7504239E@erols.com> , "Mark L. Bary" <Mbary@erols.com>
>> wrote:
>>
>> >Robert,
>> >
>> >What type of cabinet is this in? A 6' indor or outdoor?
>> >
>> >How old are the tubes in the PA?
>> >
>> >Thanks,
>> >
>> >Mark
>> >
>> >

>> >Robert Kubichek wrote:
>> >
>> >> I have a Micor Base converted a repeater. It has new helical filters on
>> >> front end and completely gone over by local Motorola tech for the 2m
>> >> band. It comes with a 7k
>> >> controller, with all options, including pl. Also it comes with duplexer.
>> >>
>> >> All come with service,and or user manuals.
>> >> The scom 7k comes with the windows programming software.
>> >>
>> >> Model numbers are as follows;
>> >>
>> >> Motorola Micor
>> >> 893RCB-3145B-RH52
>> >>
>> >> Telewave duplexer
>> >> TPRD1556
>> >>
>> >> Scom 7k controller
>> >>
>> >> Asking a fair price.
>> >>
>> >> All ready to go on 2m.
>> >>
>> >> Please, serious inquiries only, buyer pays shipping,
>> >> and insurance.
>> >>
>> >> Robert Kubichek N9LVU
>> >> 1502 South 10th. Street
>> >> Manitowoc, WI 54220-5706
>> >>
>> >> bobn9lvu@lakefield.net
>> >
>>
>> --
>> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
>> Visit http://www.qsl.net/cvrc/
>

--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2845. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <382B203C.A88@wt.net>
Source record: 94537

Craig Zeller wrote:
>
> Just retubed my TS830s with a new pair of 6146W's. After setting
> bias to 60mA per the manual, found that there was no RF output.
> Should bias be set differently for the W's, and are there any other
> mods required for these ruggedized power-pentodes.
>
> Craig - WA6EKP

Bet you got a loose connection somewhere. I would think your "SG" switch is on, otherwise you would not get the 60 mil idle current. Check and make sure the driver tube hasn't been bumped on it's socket, and is loose. My 830 has a problem with this. I think the soldier connection on the driver board to the socket pin is getting flaky. I have to wiggle the driver tube every once in a while. Need to fix that, but it's a real pain to pull that board up, with all the wiring so I let it go. Also make sure the band switch is not loose, or has a loose coupling. If they get out of alignment, that can happen. Also one time, I lost all output. Period. I had to tear apart the whole tank section, and never did find a problem with any parts. I got down to the last part. The variable loading cap, and the cap for the negative feedback line. I pulled the cap, and checked, no problems visable, and then changed the feedthru cap. I never found any problems with any parts, but when I put the dang thing back together it worked! Never could think of what the problem was, unless a bad ground for the load cap, which I doubt, or a bad cap for the neg feedback...????Was the goofiest thing I'd seen in a while. Anyway, if no output at all, I'd look for anything loose. If the neutralization was off, you would still have output, just the max output would not jive with min plate current. I've heard problems with certain 6146's in kenwoods, so if the old ones work, and the new ones won't, something may be wrong with em. But on the other hand, I've heard of people running "W"'s in 830's with no problems. I use "B"'s in mine. MK
--
http://web.wt.net/~nm5k

2846. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <382B2268.2B64@avvid.com>
Source record: 94538

Mark Keith wrote:
>
> Craig Zeller wrote:
> >
> > Just retubed my TS830s with a new pair of 6146W's. After setting
> > bias to 60mA per the manual, found that there was no RF output.
> > Should bias be set differently for the W's, and are there any other
> > mods required for these ruggedized power-pentodes.
> >
> > Craig - WA6EKP
>
> Bet you got a loose connection somewhere. I would think your "SG" switch
> is on, otherwise you would not get the 60 mil idle current. Check and
> make sure the driver tube hasn't been bumped on it's socket, and is
> loose. My 830 has a problem with this. I think the soldier connection on
> the driver board to the socket pin is getting flaky. I have to wiggle
> the driver tube every once in a while. Need to fix that, but it's a real
> pain to pull that board up, with all the wiring so I let it go. Also
> make sure the band switch is not loose, or has a loose coupling. If they
> get out of alignment, that can happen. Also one time, I lost all output.
> Period. I had to tear apart the whole tank section, and never did find a
> problem with any parts. I got down to the last part. The variable
> loading cap, and the cap for the negative feedback line. I pulled the
> cap, and checked, no problems visable, and then changed the feedthru
> cap. I never found any problems with any parts, but when I put the dang
> thing back together it worked! Never could think of what the problem
> was, unless a bad ground for the load cap, which I doubt, or a bad cap
> for the neg feedback...????Was the goofiest thing I'd seen in a while.
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> neutralization was off, you would still have output, just the max output
> would not jive with min plate current. I've heard problems with certain
> 6146's in kenwoods, so if the old ones work, and the new ones won't,
> something may be wrong with em. But on the other hand, I've heard of
> people running "W"'s in 830's with no problems. I use "B"'s in mine. MK
> --
> http://web.wt.net/~nm5k

To answer one of your gripes about the driver socket. It is easy to
resolder. You don't lift the RF unit. There is a trap door under the AF
unit that gives access to the bottom of the RF unit.. Solder away before
the intermittent causes the resistors to burn the board. If that happens
it is a pain to fix...
--
Clif Holland, KA5IPF

Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2847. FS: Yaesu FT90R dualband mobil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <382B20D2.9DF5E29A@mbl.edu>
Source record: 94539
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Had 2 90's , installed ft100 in mobil leaves me with 2 in shack.This radio is mint and unmodified and the one used in the base, will ship for 300.00 to lower 48.

2848. FS: Mirage MP2 SWR/Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <382B212C.38E452A2@mbl.edu>
Source record: 94540
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New never used, sells for 219.00, will ship lower 48 for 100.00

2849. FS: Kenwood SW200 w/couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <382B217D.F0FFDDDF@mbl.edu>
Source record: 94541
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Meter in exc. condition, comes with a SWC1 and SWC2 couplers. 125.00
shipped lower 48

2850. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80d24s$o7u$1@nnrp1.deja.com>
Source record: 94586

In article <80cmsjfjm1@nnrp1.deja.com>,
kk5yy@my-deja.com wrote:
> In article <80ac5ioea1@nnrp1.deja.com>,
> Clint Bradford <clint@clintbradford.com> wrote:

>> When you called RT Systems with your specific problems, what was
>> their reply?

> Some folks have problems with some of the software...

Gee...when I have a problem with a vendor, I go to the vendor FIRST,
before going public.

I think that's a pretty reasonable approach.

So...Do you have anything to add to the solution to this gentleman'e
perceived problems? Are did you enter this thread merely to attempt to
lambast me?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2851. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19991110190224.02129.00000147@ng-ck1.aol.com>
Source record: 94587

Are you sure you got a good set of tubes?They should be a direct
replacement and they should work very well Signed Hal Land Air Communications

2852. Re: 6146W's in Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991110192749.02747.00003881@ng-da1.aol.com>
Source record: 94588

>From: zeller@zdi.net (Craig Zeller)
>Date: Wed, 10 November 1999 04:22 PM EST
>Message-id: <80cnml$q0q@chronicle.concentric.net>
>
>Just retubed my TS830s with a new pair of 6146W's. After setting
>bias to 60mA per the manual, found that there was no RF output.
>Should bias be set differently for the W's, and are there any other
>mods required for these ruggedized power-pentodes.
>
>Craig - WA6EKP
><zeller@zdi.net>

You did not mention...Did you neutralize the finals? Must be done when you replace the finals...

Van,
W0NZV

2853. Re: hamradio.net 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: Bill Godfrey <bill-godfrey@usa.net>
Message-ID: <19991111.6834F740.1534@bacchae.demon.co.uk.228.60.172>
Source record: 94589
Cross-posted to: alt.anonymous.domains,comp.protocols.tcp-ip.domains,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

"Robert" <prefix@domain.com> writes:

> I offer $5

I bid a copy of "How to make a fortune on the Information Superhighway" and
a KitKat wrapper.

Bill, really really really really wants this domain.

2854. WTB Lowpass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <19991110210322.04249.00003847@ng-fp1.aol.com>
Source record: 94590

In need of a lowpass filter.1.6 -30 mhz.Impedance:50 omhs.Power rating:1.5KW continuos.Thanks Tim KC2ESQ

2855. radio books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-11 00:00:00 UTC
From: tuneman <shaffer4@epix.net>
Message-ID: <382A2A95.C9DAA35F@epix.net>
Source record: 94591

I have the following books for sale. If interested, send me
an e-mail with a good offer (chances are I'll accept it - need to get
rid of a lot of "stuff")

1) Standard Handbook of Engineering Calculations. Hardcover. Tyler G.
Hicks, McGraw-Hill. (c) 1972

2) Illustrated Encyclopedic Dictionary of Electronics. Hardcover. John
Douglas-Young. (c) 1981

3) Radio Handbook, Fifteenth Edition, 1959. Hardcover

4) Communication System Engineering Handbook. Hardcover. Donald H.
Hamsher. McGraw-Hill. (c) 1967

5) Electronics Circuits Handbook, Vol. I. Tom Kneitel. Softcover. (c)
1963

6) Electronics Circuits Handbook, Vol. II. Tom Kneitel. Softcover. (c)
1966

7) Basic Radio Course. John T. Frye. Gernsback. Softcover. (c) 1961

8) Radio Physics Course. Hardcover. Alfred A. Ghirardi. Murray Hill
Books, Inc. (c) 1930-1932

Thanks & 73,
Isaac, N3VGZ

2856. Re: Transformer Cores

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "McNair, Ken [CAR:9F24:EXCH]" <mcnair@americasm01.nt.com>
Message-ID: <382C2392.774830F8@americasm01.nt.com>
Source record: 94392
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Michael Young wrote:
>
> Are there any problems using ferrite cores for power transformers? Amidon
> lists a number of E cores and bobbins. Come to think of it, I put a few
> projects on hold cuz I couldn't find a large enough transformer for the
> power supply. Never thought to wind my own, even though I recall now
> watching my father painstakingly stack little iron pieces...
>

Ya need good old iron for low frequency.
Ferrite is only good for high frequencies.
I'm sure others can suggest the minimum
frequency for ferrite, but is's not 60Hz.

2857. kenwood ts50 mailing lists??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <kMVW3.54808$Rx2.665487@news1.rdc1.bc.home.com>
Source record: 94393

Anyone know of any mailing lists for information on the Kenwood ts50
(Kenwood ts-50) H.F. radio?
William

2858. Re: Lowest price- VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <382C3706.14C5BE64@pacbell.net>
Source record: 94394

I just gone one on e-bay. If you're patient, the going price is about
$300 in new condition.

Sils wrote:

> Hi,
> I want to buy Yaesu VX-5R.
> Does any one know where I can get it
> cheaper than in HRO ??
>
> Many thanks

2859. Re: Anderson Power Pole Supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <382C380F.67F3A2D3@pacbell.net>
Source record: 94395

If you go to Anderson's web site, they have a list of suppliers.
http://www.andersonpower.com/

Or, if you're looking for just a small quantity, I sell them 2 pair (2 red, 2 black) at $2 + what it cost me to mail them to you. I only stock red and black in the 35A.

Lawrence W Wald wrote:

> Anyone out there selling the Anderson shell and clip sets? There used to be a
> guy selling that stuff but I haven't seen him advertise lately. The only
> commercial source I know of is Allied.
>
> Larry, KE8GW

2860. Re: Best Yaesu FT-50 RD hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <382C39B2.6769ACD9@pacbell.net>
Source record: 94396

I have the Yaesu and I have a friend who has the MFJ. The MFJ seems to be a little hot and prone to over-modulation. Also, he had to have his replaced after a year. Mine, the Yaesu, is 3 years old and working great.

Ed KF6YKM wrote:

> Hi Guys!
>
> Any suggestions here? I see that MFJ makes a hand mic/speaker fopr the
> FT50 and was wondering if anyone has compared them to Yaesu's
> handmic/speaker for the same critter?
>
> Thanks - 73 - Ed - KF6YKM

2861. FS FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <80hempbgk1@news.csw.net>
Source record: 94397

Yaesu FT-8100 still under warranty with box and all papers.
Comes with programming cable and software. Seperation kit.
Price reduced to $425.00 buyer pays shipping.

garyb@cswnet.com

2862. Re: Digital Display problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <382C40D9.6CEE@avvid.com>
Source record: 94398

Pete Holden wrote:
>
> The digital display on my TS-820 flashes on and off intermittently usually
> when I spin the knob. Also, it often flashes incorrect frequencies while
> doing so. When the display is blank (a second or two) the audio blanks out
> too. This problem improves somewhat as the unit heats up.... Any thoughts
> would be appreciated.
>
> Thanks, Pete

The grease in the VFO needs to be changed. Seriously though the
lubricating grease in the variable cap in the VFO has dried out and
needs to be flushed out (I use contact cleaner) and then re-lubed. I use
a control cleaner with silicone.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2863. F.S..Kenwood TS850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s2ogshnjhsq77@corp.supernews.com>
Source record: 94399

Kenwood RS 850 HF transceiver WITHOUT ANTENNA TUNER.some scrathces on top cover and on top edge of front panel.front panel face in good condition.with manual ..$685.00...Lou..ND6W (619)437-8351..

2864. Triad audio transformer model 3348

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Carlos Hernandez <chernan@gate.net>
Message-ID: <80hlqk$18jc$1@news.gate.net>
Source record: 94400
Cross-posted to: rec.audio.marketplace,rec.audio.tech,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Looking for 3348 old type audio transformer.. quantity and price. any information and specs. appreciated.

2865. Alinco - Comments and Experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Robert Cain <rccain@home.com>
Message-ID: <1SYW3.1108$pY2.83892@news.rdc1.tn.home.com>
Source record: 94401

In the pursuit of a HT, I'm looking at some of the Alinco models, specifically the DJ-V5TH and DJ-G5TH. Was wondering if anyone had any experiences with these models, or with Alinco in general.

The only thing I don't like is the fact that they cannot be programmed via the PC, but with all the other features they have for the price I think I could live without it.

Thanks,

Robert

2866. Re: YAESU FT-847 Need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <80hm89$ql1@nnrp1.farm.idt.net>
Source record: 94402

User <user@domain.com> wrote in message
news:YS8qOGLO2tYJbLOICIrPzdr9l2sL@news.mindspring.com...
> On Wed, 10 Nov 1999 16:48:28 GMT, "Kang Chris" <Kangchris@hotmail.com>
wrote:
>
>Looking for anyone using the Yaesu FT-847 radio, to get some feedback on

Check out these URL's for info on the rig:
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
http://www.en.com/users/rayd/ft-847/
http://members.home.net/catlink/847.htm
http://www.qsl.net/dh8gv/
http://207.206.11.2/ft-847/ft847faq.htm
http://www.qsl.net/dl4mea/ft847mod/ft847mod.htm
http://personales.jet.es/colinlowe/index.htm

--
73,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

2867. Re: new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991112133355.25757.00000049@ng-cc1.aol.com>
Source record: 94403

>"..Wondered if there was a new version coming since there is a $ 100 coupon on

>them. Has anyone heard anythi....."
No, it's just the "normal" Xmas holiday specials that the mfgrs do every
year at this time.

2868. Re: This fits the TS-180

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <382C6C3C.620A@avvid.com>
Source record: 94404

RLucch2098 wrote:
>
> Someone out thar needs this kit, no longer available! C-it at>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196200978

All you Kenwood TS-180 owners take note. Just don't ask me to install
it..

I have nothing to do with the owner just passing along the info as I
have had several people ask me for these kits.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2869. how to use psk31 xmit interface w/ft920?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: law <law@nh.ultranet.com>
Message-ID: <382C7B10.ED4834BC@nh.ultranet.com>
Source record: 94405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm trying to setup my pc soundcard(sblive) with the psk31 xmit
interface
described in the May 99 issue of QST. Was wondering if anyone had
built this simple circuit and how they connected it to the ft920 with
the
simplest / most straightforward conncection.

Any response would be appreciated.
73's
Larry
N1ZGI

2870. WTB YK88SN-1 filter for Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Grant Kesselring <kesselg@us.ibm.com>
Message-ID: <382C7DC6.E0D5737D@us.ibm.com>
Source record: 94406

I would like to buy the Kenwood YK88SN-1 1.8kHz SSB Filter for my
TS-850SAT. Anybody have one for sale?

Grant - N0ICI
kesselg@us.ibm.com

2871. WTB: Minitor II UHF pager

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: test_132@hotmail.com
Message-ID: <80i2q9dik1@nnrp1.deja.com>
Source record: 94407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.firefighters

Hi all,

I am looking for a Motorola Minitor II pager, UHF band with carrier squelch to be used to monitor one or two channels. I don't need tones, etc. as I'll only use it to monitor and not receive pages. Please reply to pentiumchris@rocketmail.com

Thanks

Chris

Sent via Deja.com http://www.deja.com/
Before you buy.

2872. Transistor Cross Referance Help Request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19991112161210.07984.00000392@ng-da1.aol.com>
Source record: 94408

Hi
I need a substitute for the output transistor in the (HTX-202) HT.
The original is a SRFH1900 by Motorola. If there is no sub, does anyone know
the specs of the original .
Thanks

2873. Re: Alinco - Comments and Experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80i4ss$f0h$1@nnrp1.deja.com>
Source record: 94409

In article <1SYW3.1108$pY2.83892@news.rdc1.tn.home.com>,
"Robert Cain" <rccain@home.com> wrote:
> In the pursuit of a HT, I'm looking at some of the Alinco models,
> specifically the DJ-V5TH and DJ-G5TH.

Alinco backs their products well, in my own experience. And these two
are great HTs, no doubt.

But you sounded like you would like computer programmability. Have you
looked at the ADI AT-600HP HT? It's available for about $240 - same as
the V5TH...and forty bucks less than the G5TH.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2874. Re: Best Yaesu FT-50 RD hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80i572faq1@nnrp1.deja.com>
Source record: 94410

In article <38260dd1.3383280@news.gte.net>,
edparry@REMOVEgte.net (Ed KF6YKM) wrote:

> ...hand mic/speaker for the Yaesu FT-50...

I enjoy my Yaesu MH-34xx speaker-mike. It isn't a "mini-tinny," nor is it a handful. It's a good-performing mid-sized unit.

And - BLESS YAESU - the same speaker-mikes can be used on all the Yaesu HTs I own - from the Vertex FRS and commercial VX-10 to my Yaesu FT-50 HTs.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2875. Yaesu FT 920 rf feedback in Heil headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: myrthus <myrthus@email.msn.com>
Message-ID: <#SVqsZVL$GA.260@cpmsnbbsa03>
Source record: 94411

I have a Yaesu FT 920 with a Heil headset and mike. When transmitting, rf sees to get into the headset. Has anyone else noticed this problem. Any suggestions on how to eliminate it? Thanks...Gary - AA6R

2876. NEW 10M all-mode SSB 7W HT...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991112165144.00104.00000407@ng-ff1.aol.com>
Source record: 94412

Picture now available for the new "TITAN" 10 Meter LCD all mode handheld.
(check the "10 meter section" of website listed below) Features SSB/FM/AM,
Split Freq, tuning steps of 1, 10 or 100kC, 7W PEP SSB/4W AM-FM, scan, 5 mem &
more. includes 12V lighter cord, ac charger & BNC ANT. Requires 9 AA
rechargable batteries (not incl). $189.99 delivered.
HTTP://home.att.net/~advancedspec/.

2877. A sidetone oscillator for TS-700A?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <80i2i0$gp2$1@agate.berkeley.edu>
Source record: 94413

Hi,

My Kenwood TS-520SE has this nice "sidetone oscillator" feature, such that I can hear my keying through my own speaker. My TS-700A doesn't seem to do this, and I was wondering if there was an undocumented adjustment, or an easy add-on for this?

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2878. FS or Trade: Kenwood TS-940S/AT with accessaries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <uWnU0cVL$GA.199@cpmsnbbsa02>
Source record: 94414
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

TS-940S/AT, 9mil serial number, excellant condition, 9.5+
MC-80 mic, 9.5+ condition.
SP-940, 9.5+ condition.
SW-200 meter with (2) couplers, 9.5+ condition.
SM-220 station monitor, 9+ condition.
$1400 plus shipping from Cleveland Tn 37312.

Wanted: Yaesu FT-990, FT-847, IC-746

2879. FT-50R Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: inn@salwasser.com
Message-ID: <382c90db.1837485053@news.netasset.com>
Source record: 94415

I recently purchased a new Yaesu FT-50R. Yea, I broke the front display :(

I hooked it up to my computer and did all the software mod stuff, only to find that it didn't work.... Did they change something in the radio? Are they not modifiable anymore?

Thanks

-Jay

2880. HELP VFO UNIT TS700G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: paul wright <paul@gw6ncp.freeserve.co.uk>
Message-ID: <80i73b$ft6$1@news7.svr.pol.co.uk>
Source record: 94416

hello,can you help i require a vfo unit complete to repair my ts700g
2m base station..

i have tryed all the supplies kenwood lowes etc but no parts on stock
due to the age of the equipment,,

the vfo unit is in the large silvercan , behind the main tuning knob..
this connects to the main tuning knob..

if you have a scrap ts700 for spares i would buy the part required,
as the mechinical drive unit has gone on mine...

thanks ....

2881. Re: Alinco - Comments and Experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991112182501.10458.00000546@ng-fa1.aol.com>
Source record: 94417

The DJ-V5T IS computer programmable......But the software ain't available yet.
You can however clone two radios w/ the cable.....

2882. Re: HELP VFO UNIT TS700G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: paul wright <paul@gw6ncp.freeserve.co.uk>
Message-ID: <80i89ojab1@news8.svr.pol.co.uk>
Source record: 94418

.
hello,can you help i require a vfo unit complete to repair my ts700g
2m base station..

i have tryed all the supplies kenwood lowes etc but no parts on stock
due to the age of the equipment,,

the vfo unit is in the large silvercan , behind the main tuning knob..
this connects to the main tuning knob..
if you have a scrap ts700 for spares i would buy the part required,
as the mechinical drive unit has gone on mine...

thanks ....

paul@gw6ncp.freeserve.co.uk
>
>
>
>

2883. FS: 800MHz scanner, GP68 VHF & P110 UHF's plus more..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <382CD707.7EFB0BF8@bv.net>
Source record: 94419
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,fl.forsale

I have a brand new, keypad programmable GP-68 VHF, 20 channel with
1200mAh battery and rapid charger / antenna. All original packaging and
instructions

Sell for $310 shipped

I have a Dish Network Model #2700 with SMARTCARD and remote for sale.
Card I believe to be invalid, best offer plus shipping

I have a NIB phoebe TV master Video capture card with all software,
box, manual and cables. TV/NTSC & S-Video inputs, DOES NOT require video

card loop to run. Follow below link to view complete specs
http://www.phoebemicro.com/multimedia/tvmaster/tv.htm
Asking $75 shipped

I have 2 UHF P110 motorola portables, both working with the following
exceptions:
1 has channel knob broken 1 Keys up when turned on, but it times out
OK,
Both receive OK, channel freqs unknown. Otherwise, 8/10 condition with
(2)batteries, (2)antennas and (1) standard charger. I
will take $300 for the pair

Pro-23, 50 channel 800Mhz scanner . Like new with box, manual, antenna
and batteries. Sell $100 shipped

Follow the link to view my other items for sale. If you have any
questions, e-mail me.

http://www.bv.net/~mcguyver/forsale1.html

mailto:mcguyver@bv.net

2884. FS Icom IC-R7100 (Full 800 MHz) "MINT CONDITION" + Scanning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: cosmic@nowhere.com
Message-ID: <3830a161.95541576@enews.newsguy.com>
Source record: 94420

Icom IC-R7100 (Full 800 MHz) "MINT CONDITION"
+ Scanning Software

~ Low Use
~ Non-smoker
~ Mint Condition
~ Private Party Single Owner
~ Continuous Coverage - No Gaps!

Package includes the following:

IC-R7100 - Wide Band Scanning Receiver 25 to 2000 MHz.
Cellular - Covers the entire Cellular telephone band.
IC-R7100 - Instruction and Operating Manual.
Software - DeltaComm Scanning Software with Interface.
Shipping - Includes UPS Ground Shipping.
Receipts - HRO original Purchase Receipts included.
Boxes - All original factory packaging and boxes.

This rig is in factory new and in mint condition.
It is complete as listed above.

If you are seriously interested in purchasing
a top quality scanner, this is it. $1050
including ground UPS shipping in USA.

Email to: rf@atomicpage.com
Subject : Icom R7100 I Want It!
Or Call : 650-372-0768 9am - 10pm PST

Rick
K6SX

2885. Lots of Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382CDA48.52B5@ix.netcom.com>
Source record: 94421
Cross-posted to: rec.radio.swao,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.

Icom IC-2000H 50 watt 2m mobile. $150
Kenwood 7950 2m 50W Mobile $130
Dentron MT-2000A 3KW antenna tuner $175
R-1051B Military Receiver 2-30MHz $550
Drake TR3 with AC3 and MS4 unchecked $150
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $175
Delcom T210 HF AMP,2 Vac Caps, three 4CX250s no PS. $250
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $100
Johnson Viking Phone patch $35
8122 tubes like new $100 each
Shure 5 ch. mic mixer $60
Yaesu FT-726R V/UHF All mode Tribander $675
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
4cx250Bs Good Pulls $30
Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
for Yeasu radios. $90
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $50
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $700
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $450
73 Chris VE3NGW/W4 Florida

2886. FA (For auction) Satellite Receiver for Radio Networks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <382cb26f.0@news4.his.com>
Source record: 94422

I have a Satellite Receiver that I paid $3000 for to Pick Up a Satellite Feed from Westwood One Radio Networks for my station. It was used it all of 6 months when the network went digital and sent me a digital receiver. This receiver worked when I took it out of service. I assume it still does. Here's the info on it: It's a Wegener Communications Receiver Model 1601-SD (STS RX Mainframe Receiver) The cards inside are the following model numbers: 2045-07 *** 1664-02 *** 1606-52 *** 1610-01 (2 of these) *** And the power supply. I will ship once check clears. $20 shipping fee added on to price. (It's pretty large)

Thanks.
Tim

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194616773

2887. ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <382CCCF0.A0C8340B@inreach.com>
Source record: 94423

greetings group.
I have an Icom IC25A and want to know the best method of getting ctcss tones to access repeaters. The 25a does not have the circuitry.

thanks
kc6ufe
--
Please remove the word 'NOREPLY' from the email address, sorry for the inconvenience, but it helps keep down the spam.

2888. WTB: MFJ 941E HF tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <80ik6ffvb1@news.xmission.com>
Source record: 94424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

Yep, looking for the above tuner. Anybody have one that they'd like to part with?
If so, email dan@truvalue.com with condition and price.

73 Dan / N7WPD

2889. FS Knwd TS-711S 2meter allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Michael P." <steam@core.com>
Message-ID: <205X3.1396$dH1.112359@news.corecomm.net>
Source record: 94425

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, a.c. cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html

Thanks.... Mike

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/

2890. FS: Ameritron AL811

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: ernest pollard <ernest.pollard@snet.net>
Message-ID: <382D0382.9803807B@snet.net>
Source record: 94426

FS Ameritron AL811 amp less than 3 monts old. Have manual, shipping box and warranty card. Asking $500

WA1IWD

2891. Wanted: Dentron DTR-1200L for parts or Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@radix.net>
Message-ID: <80int5koj1@news1.Radix.Net>
Source record: 94427
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello All:

I have a Dentron DTR-1200L amplifier. The previous owner "tried" to complete the 10M modification but failed. The amplifier is functional, however, it needs help.

If anyone has a "dead" DTR-1200L or parts of one, please let me know, I am sure that we can work something out. Also, if anyone has the COMPLETE manual for the DTR-1200L I would love to be your best friend for at least a day.
Yes, I am begging.

Please send e-mail to: n3yyp@arrl.net

Thank you,

Cliff Owen
n3yyp@arrl.net

2892. WTB FT 51r Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: ROBERT SCHMIDT <bschmidt12@prodigy.net>
Message-ID: <80iqbn$27ck$1@newssvr03-int.news.prodigy.com>
Source record: 94428

Am looking for a PA 10 mobile bracket, ADMS-1E software with cable, FBA 14 battery holder for a Yaesu FT-51R

Thanks

Bob, WA9JDR

2893. Re: TS-820 help & advice please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <Dn8X3.62982$7I4.1386239@news5.giganews.com>
Source record: 94429

You have discovered the one chronic problem with the TS-820S. I have yet to see a rig without the flaky display. I have worked on a few and have occasionally managed to fix them.

The problem is on the circuit boards inside the display unit can. The connectors get oxidized, and the vias through the boards get intermittent. It's a lot of work to fix and you are never sure if you have done it, but check out the Kenwood service bulletin on the subject.

73, Bob K6DDX

2894. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: David Chen <xychen@public1.ptt.js.cn>
Message-ID: <80epd5$2vp7$1@news.cz.js.cn>
Source record: 94464

```
de dave
```

2895. Wanted: antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <382B722B.D9FE11BB@gte.net>
Source record: 94465

I'm looking for an antenna tuner. These are my preferences:

Icom AH-3
Icom AT-130
Icom AH-2A
Icom AT-120
LDG AT-11
SGC
MFJ
?

Dale

2896. Family Radio Service (Any Mods Out Here???)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <19991111211617.04912.00000296@ng-cc1.aol.com>
Source record: 94466

to whom it may concern: Does anyone know of ANY mods for the Realistic brand of the FRS rigs? thank you for reading my post. yours in the hobby.... Frank at jj475171@aol.com

2897. WTB: FT-1000 or FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <80fuo6$q9s$1@hammer.msfc.nasa.gov>
Source record: 94467

I am looking for either a FT-1000 or FT-1000D. Send me your best price
with the following questions answered:

1) What is the serial number and age of the radio?
2) What type of filters installed?
3) What mods (if any)?
4) Anything else you think my help me buy your rig.

Herb
--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

2898. Re: Network analyzer questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bf2cb6$6d9f7520$0100a8c0@ZTU>
Source record: 94468

Assuming you are most often tuning for S21 or loss,
have you considered a simpler system ?
An HP sweeper, a dual directional coupler, and detector
to any O'scope would do it far cheaper. You could even
take this setup upto 18 GHz for less than the analyzer.
Bobby

2899. Help..any info on Mackay MSR8050 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf2cb9$079f1020$34de1b3f@default>
Source record: 94469

I am looking for any documents/manuals/parts/info on this radio built by
ITT Mackay. Thanks for any and all help. Larry

2900. Re: Ford Explor'r HF noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991111224237.07436.00000320@ng-fe1.aol.com>
Source record: 94470

Actually there is a Ford service bulletin on this problem. Check with your dealer. It is the pump in the fuel system. If your dealer is no help check the rec.auto.makers.ford.explorer usenet group.

Bob

2901. FS Yeasu FT5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991111223339.07436.00000315@ng-fe1.aol.com>
Source record: 94471

Dual band mobile. 32 ch, out of band mod done, dtmf mic. Works great looks like new. $275. shipped. No trades needed thanks.

Bob

2902. DG-5 display acting up on 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <80g1qt$8pg$1@agate.berkeley.edu>
Source record: 94472

I have a Kenwood TS-520SE with a DG-5 digital display attached.

It has started acting up -- the most significant digit (far left) is oscillating by +1 to +3. What that means is that, for example, when set to the 1.8 MHz band, instead of reading 1.8000 it reads 11.8000 then 31.8000 and so on, flipping back and forth. In a band where that top digit is used, eg. 10m band, it is additive, so that it reads 28.0000 then 38.0000 then 48.0000, then 28.0000, and so on.

Has anyone seen this before? Any ideas of what it could be? I don't even know whether it could be in the radio or the display unit.

Thanks,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2903. FS Kenwood TM261

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991111223425.07436.00000316@ng-fe1.aol.com>
Source record: 94473

VHF Kenwood TM261. Like new. With box and manual. DTMF mic. $150 shipped.
Bob

2904. FS Uniden MC580 Marine mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991111224617.07436.00000322@ng-fe1.aol.com>
Source record: 94474

Marine mobile radio with microphone and power cable. Works fine and is clean.
$85. No trades thanks.

2905. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19991111230848.09374.00000241@ng-fm1.aol.com>
Source record: 94475

I have both 25 amp, and 45 amp models and perform well running my Icom 706, and a small mobile amplifer in my apartment.

I also have purchased a ATR30 tuner, and AL-1500 amplifer, and have never had a problem, or support issue.

Keith

2906. FA: HEATH HG-10B VFO, EXC. only @$50.80

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991111232501.10723.00000321@ng-bh1.aol.com>
Source record: 94476

Checkit out, Excellent shape!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196218079

2907. FA: Kenwood CK-18 Coil Parts Kit @$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991111233031.10723.00000328@ng-bh1.aol.com>
Source record: 94477

Someone out thar needs this kit, no longer available! C-it at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196200978

2908. FA: MINT KENWOOD SP-430S SPKR @$52

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991111232753.10723.00000324@ng-bh1.aol.com>
Source record: 94478

Like new with Cable, See it at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196252370

2909. Re: FM 2m/70cm query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382BB553.A394D312@Ameritech.Net>
Source record: 94479

The YAESU FT-8500 Will work fine!!! Even better than fine, It's a YAESU!!! I use a FT-3000 for APRS, but will be getting the 8500 in a trade very soon... You run APRS on the "LEFT" side of the rig and 440 (or) 144 on the other!! YES, You can run 2M Voice while running APRS....Check this radio out!!!
Jeff-N8NOE

Hamish Moffatt wrote:

> I'm looking for a 2m/70cm dual band receiver, with concurrent
> receive on both bands. Specifically, I want to use one receiver
> for APRS/packet, and the other for voice (in the car). Packet would
> always be on VHF, but voice could be UHF or VHF.
>
> I'd like for one receiver's audio to go to the accessories/afsk connector,
> and other's to the speaker. If the TNC keys the radio, it should
> transmit on the frequency of one side of the radio; if the microphone
> is used, it should transmit on the other.
>
> I don't expect to receive while tranmitting or transmit on both
> at the same time or anything.
>
> But effectively I would like to have two receivers, one with speaker/
> microphone, the other going to the backpanel, and whichever keys the rig
> should transmit on the appropriate frequency.
>
> Do the 2m/70cm dual banders support this? I can't afford two
> rigs/antennas for the car, and it seems unnecessary.
>
> thanks
> Hamish VK3SB
> --
> Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
> Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
> Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2910. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: bd994@extra.lafn.org
Message-ID: <80gbgr$7m5$2@zook.lafn.org>
Source record: 94480
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <UzYpOBj+EO28tsJ4M=MxT8il81UF@4ax.com>, ns1z@arrl.net says...
>
>Is the volume control broken?
>
>On Tue, 09 Nov 1999 17:19:57 -0800, Chris <ck5@ix.netcom.com> wrote:
>
>> These radios have very loud crystsl clear audio on receive.

>

Don't know about the vol. control, but I'd bet the original poster was referring to the clear sounding receive audio that this model is known for. I still have one (on a remote base now) & it has plenty of volume on receive, something that many newer radios with their potato chip speakers just don't have.

Bob NO6B

2911. DX-398 receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <15353-382BEF48-3@storefull-107.iap.bryant.webtv.net>
Source record: 94481

I have for sale an as new, top of the line Radio Shack DX-398 shortwave receiver. The DX-398 is a world class receiver with features which are normally found only on much more expensive equipment.This thing was bought new in April of this year. You cannot tell it from a new one (except a new one does not have any batteries, and this one does...hi hi) This receiver has far too many features to list all of them, but if you are interested you can go to the Radio Shack web site and learn more about the rig. I have the original receipt, the box, owners manual, and even an extremely nice leather carrying case. This radio sells for $249.99 in the catalog. I have traded for the rig, and I really don't have any need for it. I will sell the rig for $175.00 shipped to lower 48. You will not find a nicer DX-398 anywhere. Thanks
Tom
W4TH

Visit the Tom Hix Amateur Radio Homepage at:
http://www.geocities.com/Heartland/Woods/6222/

2912. Re: DG-5 display acting up on 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19991112073307.08696.00000280@ng-fo1.aol.com>
Source record: 94482

Resolder all the lands and through hole connections that should cure
the problem.Signed Hal Land Air Communications.

2913. TS-820 help & advice please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <CYTW3.8$g7.722@news1.rdc2.tx.home.com>
Source record: 94483

The digital display on my TS-820 flashes on and off intermittently usually when I spin the knob. Also, it often flashes incorrect frequencies while doing so. This improves somewhat as the unit heats up.... Any thoughts would be appreciated.

Thanks, Pete

2914. Aligning Het Xtal Osc TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <80h27rctd1@agate.berkeley.edu>
Source record: 94484

Has anyone performed the alignment described in the operator's manual for a Kenwood TS-520SE? I don't quite understand the section on aligning the Heterodyne Crystal Oscillator, Section 6.3, page 34/35.

It says to adjust the coil first until you hear the crystal stop oscillating. I don't understand how I can hear this; perhaps I should be listening for something else that it doesn't describe well.

I'm guessing that one should put it into TUNE mode and turn the calibrator on, but it doesn't say to do this. In fact, the previous paragraph says to turn the calibrator off. But one certainly can't hear the ~MHz xtal oscillators.

Thanks for any info. Any other general alignment advice is appreciated, too. 73,

p.s. FYI, in case you are wondering, "then why are you doing this?" the xcvr is old (obviously) and has been shipped around a bit, and not used for a number of years. I just wanted to give it the once-over by doing the "simple" alignments in the regular (not the maint) manual.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2915. "Dumb" question about SSB/CW Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <80h2k9ctd2@agate.berkeley.edu>
Source record: 94485

hi,

So, I appologize that I don't know this (yet), but could someone explain the purpose of SSB and CW filters in transceivers? What exactly is being filtered? Are you just limiting the BW of transmission to keep from spilling into adjacent frequencies?

My rig has a SSB xtal filter in it, and a space for a CW filter. Do I want and/or need the CW filter? If so, why or why not?

Thanks for your indulgance.

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2916. RX/TX sound card interface for digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Rjver <verissim@cicrp.jussieu.fr>
Message-ID: <382C1237.AC870688@cicrp.jussieu.fr>
Source record: 94486

I'm looking for a site or some info
about an interface of this kind, which implements
these features:

-PTT control
-impedance transformer for SC out --> RTX mic in.
-filters (isolation) in order to avoid load buildup
between the different grounds (PC and RTX)
that 's all.
thanks for advises or any plans.

2917. Re: "Dumb" question about SSB/CW Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Dwight <dgbcms@netnet.net>
Message-ID: <382C15BC.C45BEBB8@netnet.net>
Source record: 94487

They are for receiving, narrows the bandwidth or passband, helps in reducing adjacent frequency strong signals (QRM). SSB filters typically range from 2.4-1.8 khz and cw 500-250hz, with the smaller of the range being the tightest.

73 Dwight W9YQ

David Snyder Hale wrote:

> hi,
>
> So, I appologize that I don't know this (yet), but could someone explain
> the purpose of SSB and CW filters in transceivers? What exactly is being
> filtered? Are you just limiting the BW of transmission to keep from
> spilling into adjacent frequencies?
>
> My rig has a SSB xtal filter in it, and a space for a CW filter. Do I want
> and/or need the CW filter? If so, why or why not?
>
> Thanks for your indulgance.
>
> 73,
>
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2918. Re: "Dumb" question about SSB/CW Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <382C1B59.91AC43B1@dialpoint.net>
Source record: 94488

You can think of the filters as a window. They limit the bandwidth of
the incomming signal. They are also used in the transmitter section, but
you do not need to get into that. The wider the filter the more signals
can get into the receiver. You will see some ssb filters listed as 2.1
KC an others listed as maybe 1.8 KC. It takes about 2 kc for the voice
to sound natural, but in order to hear the signals under crowded band
conditions some hams are willing to give up the natural sound to be able
to hear the signal without hearing the other signals that are very close
in frequency.

You do not need a cw filter but you might want one if you work a lot of
cw. If you tune in a cw signal withthe ssb filter you will hear a lot
of signlas if the band is crowded. When the cw filter is switched in
some of the signals will dissapear from the audio comming out of the
speakers.
You do not need the cw filter to transmitt cw either.

David Snyder Hale wrote:
>
> hi,
>
> So, I appologize that I don't know this (yet), but could someone explain
> the purpose of SSB and CW filters in transceivers? What exactly is being
> filtered? Are you just limiting the BW of transmission to keep from
> spilling into adjacent frequencies?
>
> My rig has a SSB xtal filter in it, and a space for a CW filter. Do I want
> and/or need the CW filter? If so, why or why not?
>
> Thanks for your indulgance.
>
> 73,
>
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2919. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991112091215.05301.00000345@ng-ca1.aol.com>
Source record: 94489

the MFJ switching power supplies are made by NCG for MFJ. MFJ simply silk screens their name on the front of the supply. that is why they work good (not made by MFJ).
73's TIM

2920. new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Lawrence.W.Wald@lerc.nasa.gov
Message-ID: <80h7gt$f0o@sulawesi.lerc.nasa.gov>
Source record: 94490

Wondered if there was a new version coming since there is a $ 100 coupon on them. Has anyone heard anything?

KE8GW

2921. Digital Display problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-12 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <xuVW3.26$g7.3530@news1.rdc2.tx.home.com>
Source record: 94491

The digital display on my TS-820 flashes on and off intermittently usually when I spin the knob. Also, it often flashes incorrect frequencies while doing so. When the display is blank (a second or two) the audio blanks out too. This problem improves somewhat as the unit heats up.... Any thoughts would be appreciated.

Thanks, Pete

2922. WTB: Collins S-Line Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: dturner@REMOVE_TO_REPLYpacbell.net
Message-ID: <%J7X3.9027$dp.179177@typhoon-sf.snfc21.pbi.net>
Source record: 94292

Need 15.7275 and 15.8275 Mhz for my s-line radio gear.

2923. Re: Alinco - Comments and Experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80j56j$48s$1@nnrp1.deja.com>
Source record: 94293

In article <19991112182501.10458.00000546@ng-fa1.aol.com>,
advanspec@aol.comburger (ADVANSPEC) wrote:
> The DJ-V5T IS computer programmable......But the software ain't
> available yet.

Sorry if I mis-spoke - thanks!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2924. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19991113021600.03993.00000412@ng-cd1.aol.com>
Source record: 94294

It takes the same amount of power whether its in the truck or out.

2925. world map display program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <%6bX3.55926$Rx2.699496@news1.rdc1.bc.home.com>
Source record: 94295

I'm looking for a program that displays a world map on the computer (windows 98) along with location, grid, time, daylight/darkness and the like. Any tips as to what is good for such a thing would be great.
Many thanks.
William (VE7WJM)

2926. te systems e-mail address ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Alec Jefford <alec@g8gon.demon.co.uk>
Message-ID: <942500419.16914.0.nnrp-14.c1ed74c1@news.demon.co.uk>
Source record: 94296

hi anyone know of an e-mail address for te systems la california please...

thanks alec

2927. FT51 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: ROBERT SCHMIDT <bschmidt12@prodigy.net>
Message-ID: <80jq95$58ts$1@newssvr03-int.news.prodigy.com>
Source record: 94297

Looking for a EDC-12 12V adapter for FT51R

TNX

Bob, WA9JDR

2928. Re: FT50R - Power On/Off

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: "John L. Broughton" <wb9vgj@mcs.net>
Message-ID: <382D7FCE.D98C6B7B@mcs.net>
Source record: 94298

Lewis wrote:
>
> "James A. Schnoor" wrote:
> >
> > Yes, mine had to be replaced by Yaesu with an improved switch. Jim AA0FJ
>
> And Yaesu is VERY good when it comes to customer service. I recently
> contacted them about a continuous battery drain on my FT-50 (even when
> the radio was off.) Even though the radio was a couple of years old and
> out of warranty, they were more than glad to have me send it in for
> repair at no charge to me. When I got the radio back (in just under 3
> weeks - less time than they had estimated) the invoice informed me that
> they had not only repaired the current drain, but had replaced the
> on/off switch - all at no charge to me.

I had the same battery drain problem with my FT-50. Also, I had
complained about the radio being too easy to turn on and had a
problem with the channel selector knob sometimes not changing the
channel - it seemed to slip.

I sent the radio in for all three fixes. When I got it back, it
still had the original power switch button and the channel selector
knob still skips. But, they did fix the battery drain problem. I
had to complain again about the power switch and they did send me
the newer lower profile button which I installed.

I believe I was just the victim of a glitch as the guy I talked
to via e-mail (who was to have handled the repair but just happened
to be out of town when the radio went to him) was very helpful and
seemed concerned about getting the radio fixed.

> Usual disclaimers apply: No connection to Yaesu, just a happy customer.
>
> Lewis - K7LVO

--
==========
John L. Broughton wb9vgj@mcs.net http://www.mcs.net/~wb9vgj/
==========

2929. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Aaron Childs <scorpion@modempool.com>
Message-ID: <382d8faa.0@news.modempool.com>
Source record: 94299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I have persoanlly seen a hand-made 20Kw amp. The guy who uses it also uses it as a heater for his house in the winter. Honest!
73's!!!
Aaron
KB8ZVN

Carl & Delores Walthall wrote in message <7ulucd$28ss$1@news.inc.net>...
Is there really a 10KW amp?

2930. Re: No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf2deb$5aff2ba0$457f473f@cbx-nt>
Source record: 94300
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Because Code can be done on a pair of wires. Hmmmmm, seems to have originated there, soooooo, there must be a code requirement before you can use a telephone, but hey, you don't have one of those, just a key hanging on a wall.

.... . .-.. .-.. -- --- -- ..--..

:-)

You guys crack me up!

Barry O'Grady <barryo@fastlink.com.au> wrote in article <3828efec.10862733@genenews.acay.com.au>...
> If you don't want code ham info why did you post?
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo
> New misc and Christianity information added
> Frequency page updated
>

2931. Re: ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ejAMbhfL$GA.339@cpmsnbbsa05>
Source record: 94301

Add a CTCSS tone board from someone like Communications Specialists. The encode only board (SS-32 or SS-64) runs about $30. These are, however, single tone, DIP switch selectable, units. If you find you need many, then you ought to consider the outboard 64 tone rotary switch selectable unit.

Ed
K1ZOK
William F. Hagen <whagen@inreach.com> wrote in message
news:382CCCF0.A0C8340B@inreach.com...
> greetings group.
> I have an Icom IC25A and want to know the best method of getting ctcss
> tones to access repeaters. The 25a does not have the circuitry.
>
> thanks
> kc6ufe
> --
> Please remove the word 'NOREPLY' from the email address, sorry for the
> inconvenience, but it helps keep down the spam.

2932. Re: ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <b7hX3.299$P4.53908@den-news1.rmi.net>
Source record: 94302

ma_locksmith <ma_locksmith@email.msn.com> wrote:
> William F. Hagen <whagen@inreach.com> wrote in message
> news:382CCCF0.A0C8340B@inreach.com...
>> I have an Icom IC25A and want to know the best method of getting ctcss
>> tones to access repeaters. The 25a does not have the circuitry.
>> kc6ufe
> Add a CTCSS tone board from someone like Communications Specialists. The
> encode only board (SS-32 or SS-64) runs about $30. These are, however,
> single tone, DIP switch selectable, units. If you find you need many, then
> you ought to consider the outboard 64 tone rotary switch selectable unit.
> Ed K1ZOK
>> --

I do not know the construction of the IC-25A --- but, I have an old IC-22A
and I added a Communications Specialists encode board in it.
The xtal selection ("channel" - yeech!) switch was identical to the
switch found in the then prevelant 23 channel CB (again - yeech!) radios.
What I did was scrounge a wafer off of the switch in an ol' CB junker
and add it to the 2 wafers already in the IC-22A. (I think I had to
use somewhat shorter spacing ferrules on the assy screws of the switch.)
Then I used steering diodes at selected switch positions to select the
appropriate ctcss/pl tone as needed. Serendipitously, at switch
positions where no tone is needed and where no steering diodes are
employed, the tone 'selected' is the lowest tone that could be
selected and it seems to be a non-issue.
The instruction/information sheet that comes with the tone encoder
clearly shows how to use steering diodes to accomplish tone
selection.

gl es 73,
Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
48 days to go until the Year 2000 -- So what!
414 days to go until the 3rd Millennium of the C.E.

2933. FA: Bird 500W Dummy Load with Remote Meter on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <382d9b05.0@nntp.prolynx.com>
Source record: 94303

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199747120

2934. FS: Yaesu FC-757AT auto antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <382D9E08.D4A7A76B@yahoo.com>
Source record: 94304
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have for sale a very good condition Yaesu FC-757AT automatic
antenna tuner. Matches Yaesu FT-757GX and FT-757GXII in appearance
(as well as FT-767 etc) but I have the cable to use this tuner with
any HF transceiver.

Tuner tunes 160 thru 10 meters, fully automatic, handles 150 watts,
has built in dummy load and VSWR/watt meter, and two position coaxial
switch to auto-switch between two antennas too. Simple to use --
just turn powre on, press the tune button, and transmit with 10 watts.
Tuner does the rest. Simple hookup-- power, coax in, and coax out.
That's it. Includes owners manual book too.

Price is $200 + shipping

Joe

2935. FS: Ameritron AL-80 amp...single 3-500Z. $475 + split shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <382D9EB2.36F36106@yahoo.com>
Source record: 94305
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very good condition Ameritron AL-80 amplifier. Covers 160-15
meters but also have the info for the 10 meter mod included. This is
the
original AL-80 (not A or B). Uses single 3-500Z output tube.
Provides 600-700 watts PEP output. Wired for 120 VAC. All in
excellent working condition. With original Ameritron owners manual
too.

Price is $475 + we split shipping 50/50.

thanks,
Joe K7JOE

2936. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <eMhX3.5511$YI2.269846@typ11.nn.bcandid.com>
Source record: 94306
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, would you introduce the old ice cream man to this fine gentlemen, i am sure we could find lots of cool stuff to talk about while we are getting real toasty around those heating tubes, or heating tube,.....icm out
Aaron Childs wrote in message <382d8faa.0@news.modempool.com>...
>I have persoanlly seen a hand-made 20Kw amp. The guy who uses it also uses >it as a heater for his house in the winter. Honest!
>73's!!!
>Aaron
>KB8ZVN
>
>Carl & Delores Walthall wrote in message <7ulucd$28ss$1@news.inc.net>...
>Is there really a 10KW amp?
>
>
>
>

2937. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Aaron Childs <scorpion@modempool.com>
Message-ID: <382dafe4.0@news.modempool.com>
Source record: 94307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Actually, it's funny that you call yourself ICM.
One of the biggest statiosn outside the "bowl" gamers in the local mixed up world of Ancint Mary C.B.er's up/down/way over here is "ICM 2000" and is good friend with the good doctor that makes the house warmers.
When I first joined on and saw the name, I figured you might be him.
Oh yeah.. the good doctor that built the 20kw is rumoured to be working on a 50kw that he is naming "Spike." He calls his 10kw-er's "Clam Bakers." If I ever meet him I plan to ask him why.
Aaron
de
KB8ZVN

2938. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: hansen@fredonia.edu
Message-ID: <80kekg$uv4$1@nnrp1.deja.com>
Source record: 94308

I want to thank everyone for the helpful advice here... especially Lee's extensive posting from the 706 listserve. Based on what I've heard my current plan is to mount the 2 meter antenna toward the front of the care and to mount the HF antenna on the rear bumper. In addition, I had no plans to operate 6 meters, so that should reduce my vulnerability.

Thanks again to everyone,

John W2FS

Sent via Deja.com http://www.deja.com/
Before you buy.

2939. FS: Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19991113141923.26089.00000641@ng-tx1.aol.com>
Source record: 94309

Yaesu FT-2400 2 mtr. mobile rig in clean operable condition. Everything works fine except manual tuning dial is a bit erratic. In original box with manual, mobile mount etc. $125.00 shipped CONUS.

Contact Phil at < phil@graphent.com >

2940. How to start an internet radio show??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: cooljello@my-deja.com
Message-ID: <80kida$1p9$1@nnrp1.deja.com>
Source record: 94310

Can anyone give tips on how to start an internet radio show? Hardware and software needed. i.e., sound card reccomendations, real audio, radio destiny, Microphones, receivers, -----you get the picture. If there is someome out there doing it, please let me know what is needed.

Thanks!!!
Brian

Sent via Deja.com http://www.deja.com/
Before you buy.

2941. Re: Astron RS-12A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: elewis@dsp.com
Message-ID: <382dc3ab.6715589@news.wco.com>
Source record: 94311

I would like to thank all who helped me with this problem. I changed the regulator ic and the pass transistors and still had the problem. What the defect turned out to be was the wire wound resistors between the emitters of the pass transistors and the output post of the power supply. The resistors should be about 1/10 ohm. but measured close to 1500 on my meter. I think they had a broken or burned wire in them. to get 14 volts on the output the regulator was pushing the pass transistors to 22 volts or more. I had high voltage on the transistor side of the resistor and 12 on the output side. when I put on a load the pass transistors were unable to supply anymore. I have seen this problem discussed in other groups and I hope this is of use to others
73 Ed KQ6DX

2942. FS Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <382dd09e.0@news.bewellnet.com>
Source record: 94312

Greetings,
I have a Kenwood R-5000 receiver for sale, the radio is in excellent condition cosmetically as well as operationally. There is a very small scratch on the front face plate. Included is the IF-232C computer control interface. Asking $495.00 or best offer. Please reply by email to kc0cat@hotmail.com
Thanks,
Gerry

2943. FS KWD TS930SAT $550

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <382dcd17.0@news.sac.bfp.net>
Source record: 94313

Pick up in Sacramento, CA or will meet your within
an hour or so drive. 73, Jerry

2944. Need information on Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: partytim@postoffice.swbell.net
Message-ID: <382DC0E3.E478B236@postoffice.swbell.net>
Source record: 94314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,alt.ham-radio.marketplace,alabama.birmingham.radio.amateur

I need information on the following tubes. I also need the prices of
these tubes (used prices). Does anyone have information on where I can
get data sheets for these tubes:

8807
8792
8122
7289
8791

Please reply to the following e mail addresses:
redbone1@swbell.net
redbone1_99@yahoo.com
yellowman75@hotmail.com

Thanks in Advance.....
Patrick Green.....KC5WCC
Beaumont, Texas

2945. Need Help w/ Yaesu FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <80kl6ejkc1@nntp1.atl.mindspring.net>
Source record: 94315
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a Yaesu FT101ZD that is perfect in every way but one. The audio from the unit is very low. I can turn the volume all the way up and it is loud enough as long as there is no other noise in the house. It has been this way for years, maybe since new.
All frequencies and bands work great, it transmits great, it recieves signals great even low ones, it's audio volume is just low.
I would like any suggestions anyone has. I have an Tek 454A scope, freq counter, audio and rf signal generator, just about anything you would need to solve the problem but need some starting points. I have not ever even taken the cover off this unit.
I would like to buy a service manual or copy of one if anyone has one for sale.
Please respond to blueglow@mindspring.com.

Thanks,
Mark
Blueglow Electronics...
KG4FDR

2946. Motorola Software needed!for mcx100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.qc.ca>
Message-ID: <NKkX3.2366$63.37101@news.globetrotter.net>
Source record: 94316

hi all,i am looking for the software to programm an mcx100 mobile radio and
how it is done in fact!
i know there is an interface between the radio and the pc how does it
look,does anyone has the shematic of that board?

any help will be appreciated!

ve2ckn@hotmail.com
or any info on the mcx100 and the mt500 portable motorola too!

Gervais

2947. FS Compaq Presario 2266 Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Carl Walthall <Carl_Walthall@email.mot.com>
Message-ID: <80kk6g$a4s$1@schbbs.mot.com>
Source record: 94317

Carl Walthall

815-884-3629
414-736-2623 home
cwalthall@cwalthall.com

****
Compaq Presario 2266 Computer
with NEC Multisync 3FGe monitor $300.00 OBO
more info at
http://support.tandy.com/support_computer/doc50/50685.htm

DeskTop
Processor: M II - 300Mhz (5) MMX Enhanced Processor
Cache: 512KB L2 Pipeline Burst Cache
System Memory: 64 MB SyncDRAM shared memory architecture
4 MB dedicated for video memory
upgradable to 256 MB
(SyncDRAM DIMM required)
Hard Drive: 3.0 GB(2) Ultra DMAhard drive
CD-ROM Drive: 32X Max(3) CD-ROM drive
Graphics: 2 MB video memory
64-bit PCI Hardware Accelerated 3D Graphics
MPEG full-motion video playback
Maximum non-interlaced resolution of 1024 x 768
(when supported by monitor)

Integrated Modem: 6K modem(4) with ITU V.90 updates
drivers for this modem are not installed for windows NT,

Windows NT installed

2948. FS ICOM 706 MKII w/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Kent Hufford <khufford@erols.com>
Message-ID: <80klv4$5e7$1@autumn.news.rcn.net>
Source record: 94318

For Sale - ICOM IC-706 MKII Transceiver, 100 watts, 160-10m. 6m and 2m with DSP installed. No separation cable included.

Serial NUMBER 4190

Asking $675 In the Washington DC area

khufford@erols.com or 703-494-3063

thanks
Kent
KQ4KK

2949. Yaesu FT-920 - Which SSB/CW Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <O2lX3.37161$oa2.159257@iad-read.news.verio.net>
Source record: 94319

Hello. I'm wondering what the best filters are for use in the Yaesu FT-920? I need both CW and SSB filters for both the 2nd and 3rd IF's. Let me know if you have any suggestions. Thanks for reading.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW, In FM19

2950. Re: Need Help w/ Yaesu FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <56lX3.94894$y45.1430705@news4.giganews.com>
Source record: 94320
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

First make sure there is a problem. Maybe the speaker is bad; is the volume low on headphones too? Check the external speaker jack; it may be a closed circuit unit that isn't making good contact.

If that all checks out, measure the audio at the volume control. If you see around one Volt peak to peak, the problem is in the audio amplifier. If this unit has squelch, it may be closed. That would only be if the radio has FM capability.

If you see much less than a Volt at the volume control, the problem is in the detector circuitry.

That's as far as we can go without you making some tests.

73, Bob K6DDX

2951. FS: UHF COMMERCIAL RADIO..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: erpi@revelstoke.net
Message-ID: <80knfm$4vd$4@news.junction.net>
Source record: 94321

Hi! I do have for sale a uhf commercial radio programmable
32 channel,excellent condition.
make: STANDARD
model: GX-2000
Asking $150.00us + shipping
if interested feel free to email me. Thanks....Eric
Net-Tamer V 1.12 Beta - Test Drive

2952. Re: needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: n5wd@earthlink.net
Message-ID: <MPG.1297f193547534e298969a@news.earthlink.net>
Source record: 94322

In article <2a1814d4.ac99b300@usw-ex0106-044.remarq.com>,
ronjan99NOroSPAM@goldrush.com.invalid says...
> When you find out let me know please I need to get some also
>
> 73'S Ron

I'll second the suggestion to check out Vi-Con, but add the
caveat that he's slooooow. Advertised is 4-8 weeks.. my
recent order was a bit over 10 weeks. The quality of my card
is excellent, though - just plan on not getting in a rush.
--

R. Wayne Day N5WD N5WD@Earthlink.net Fort Worth, Texas
trustee of K5SRE - Sam Rosen Elementary School ARS
EMT/Paramedic - MedStar Fort Worth

2953. Re: Need information on Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: w9ebk <w9ebk@warpnet.net>
Message-ID: <01bf2e24$8a753260$582e4b3f@W9EBK>
Source record: 94323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,alt.ham-radio.marketplace,alabama.birmingham.radio.amateur

Older ARRL Handbook are a good place to find tube specs. Check with some older hams. It should not too much looking to find book which list those tubes. Gook Luck, Don

2954. FS: QSK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <wVIX3.14008$I23.54533@news1.atl>
Source record: 94324

ATTENTION CW/QSK USERS.

I have the following that could help you adapt your Ameritron or other amplifier for high speed CW. Here is how the manual describes it.

AMERITRON 2.5 KWQSK T/R Switch; Model QSK-5
Price new: $349.95 Purchased 10/97 (never placed in service).
Built-in AC power supply
Original manual
Adapts non-QSK amplifiers to full break-in; 2KW CW; 2.5KW SSB

OFFERS...

Charlie
KD4AJ

2955. 16 channel Motorola HT1000 UHF for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Randy Evans <evansr@hcsmail.com>
Message-ID: <382dfcfa.0@news.hcs.net>
Source record: 94325

I've got a mint condition 16 channel Motorola HT1000 UHF H/T for sale. It is a 4 watt UHF walkie-talkie covering anywhere from 430-530 MHz. All features are programmable via software (included).

Included are the following items . . . .

* Four 1100ma Motorola Nicad Batteries (all in top condition)
* Desktop Rapid Charger
* Two Rubber Antenna's (one regular, one stubby)
* Two Detachable Belt Clips
* Motorola Speaker/Mic (black, matches radio)
* Radio Interface Box (RIB) with Programming Software & Cables

This radio is like brand new, and all above items look and work like brand new.

$400 shipped & insured

Randy

2956. Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Corky <corkyNOcoSPAM@myremarq.com.invalid>
Message-ID: <2750ac20.e42a2eed@usw-ex0101-005.remarq.com>
Source record: 94326

Has anyone ever heard that the government uses antennas that are miles
in length to communicate with subamarines,just curious and any info on
the subject would be appreciated.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2957. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <382E0CEE.5DBC@prodigy.net>
Source record: 94327

Corky wrote:
>
> Has anyone ever heard that the government uses antennas that are miles
> in length to communicate with subamarines,just curious and any info on
> the subject would be appreciated.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

Yes, I was at their VLF site north of Seattle about 15 years ago. The antenna reaches from one mountain peak to another, and has a center feed point. It also has many miles of copper wire radiating from the feed point just underground. Quite impressive!

Richard

2958. Re: No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: 0774686722@aol.com
Message-ID: <382E1A06.A1C3DAE2@aol.com>
Source record: 94328
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Christopher Cox wrote:

> Because Code can be done on a pair of wires. Hmmmmm, seems to have
> originated there, soooooo, there must be a code requirement before you can
> use a telephone, but hey, you don't have one of those, just a key hanging
> on a wall.
>
> .... . .-.. .-.. -- --- -- ..--..
>
> :-)
>
> You guys crack me up!

Without CW, it's only CB!!!

2959. fla location

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <80l6md$9df$1@bgtnsc01.worldnet.att.net>
Source record: 94329

anyone looking to move to fla and operate have a home in lk placid fla with
60 ft of rohn 25 furnished more details if requested 23 k
herm

--

2960. Caps needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <80l70g$ga8$1@bgtnsc02.worldnet.att.net>
Source record: 94330

Plate blocking voltage caps
Ceramic, 1000 pf, 5KV about the
width of a nickel and 5 stacked for width.

For pair 500Z's RF amp.

Ex sales manager Amateur Products
82-93 Hy-gain.
--
Alan Caplan, K4AVQ, P40AV ex: W0RIC
14020 140th Court
Apple Valley, MN 55124-9422
USA
e-mail alan.caplan@worldnet.att.net
K4AVQ@qsl.net or K4AVQ@arrl.net

2961. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: "Marvin K. Hoffman" <hoffmanmk@interpath.com>
Message-ID: <382E21B3.6FBE@interpath.com>
Source record: 94331

Don't forget the vlf antenna system that lies beneath most of northern Wisconsin. As I understand it, this system operated around 30 khz or and required 20-30 minutes to send a message. However, it could reach nuclear submarines deep beneath the ocean's surface anywhere in the world.

Marv

Corky wrote:
>
> Has anyone ever heard that the government uses antennas that are miles
> in length to communicate with subamarines,just curious and any info on
> the subject would be appreciated.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

2962. Re: FS UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: PHILIPSABATKA@webtv.net
Message-ID: <6302-382E1958-10@storefull-277.iap.bryant.webtv.net>
Source record: 94332

DO YOU STILL HAVE THE REPEPEATER

THANKS PHIL

2963. Re: No code ham info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: CW <cmagers@sprynet.com>
Message-ID: <80lauifau1@nntp3.atl.mindspring.net>
Source record: 94333
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Another anonymous idiot heard from.
--
CW
KC7NOD
<0774686722@aol.com> wrote in message news:382E1A06.A1C3DAE2@aol.com...
>
>
> Christopher Cox wrote:
>
> > Because Code can be done on a pair of wires. Hmmmmm, seems to have
> > originated there, soooooo, there must be a code requirement before you
can
> > use a telephone, but hey, you don't have one of those, just a key
hanging
> > on a wall.
> >
> > .... . .-.. .-.. -- --- -- ..--..
> >
> > :-)
> >
> > You guys crack me up!
>
> Without CW, it's only CB!!!
>

2964. Re: FS or Trade: Kenwood TS-940S/AT with accessaries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: John Watson <jwatson@cde.com>
Message-ID: <382E3081.4F6442E8@cde.com>
Source record: 94334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Gary;

I have a MINT FT-990AT, with the 2.0 SSB filter, & 500hz CW
filter, hand mic. It is a late serial number, and the latest firmware
that Yaesu used for the radio. I also have a matching SP-6, with the
Timewave DSP59-Y that really makes this radio sing!! You can take out
QRM that is right on top of you!!. I am asking $1400.00 for it.

John KC4TBH

"Garry W. Woods" wrote:

> TS-940S/AT, 9mil serial number, excellant condition, 9.5+
> MC-80 mic, 9.5+ condition.
> SP-940, 9.5+ condition.
> SW-200 meter with (2) couplers, 9.5+ condition.
> SM-220 station monitor, 9+ condition.
> $1400 plus shipping from Cleveland Tn 37312.
>
> Wanted: Yaesu FT-990, FT-847, IC-746

2965. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Bob - W7AVK <rsrolfne@atnet.net>
Message-ID: <382E2933.63C70561@atnet.net>
Source record: 94335

Corky - Several in use and experimental very long antenna have been used. For sub work the VLF [15 to 18 KHz or so] very high power transmitters were very slow speed FSK. The west coast station was at Jim Creek in the Cascade Mountains about 85 miles north and east of Seattle, WA. There were several other stations around the world. Power out was up to 1,000,000 watts.

Most of the LORAN C [100 Khz] have some very large antennas. But the Omega and other navigation systems of the late 50's and 60s which operated at 20 or so Khz were bigger.

One of the more interesting long and high antenna was several miles of wire laid onto of the ice in the Anorthic. The ice was miles deep and being an insulator the wire was above ground by that amount. Was used for basic research at even lower VLF frequencies.

73's Bob W7AVK

Corky wrote:

> Has anyone ever heard that the government uses antennas that are miles
> in length to communicate with subamarines,just curious and any info on
> the subject would be appreciated.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

2966. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: CMC25 <c415a@mashell.com>
Message-ID: <382E35F3.13CFF779@mashell.com>
Source record: 94336

Corky,

The station that RHUNT mentioned is called Jim Creek near Arlington Washington. It is run by the NAVY and operates around 18 KHz. The power is in the megawatt range. There are stories of fillings resonating, car door handles warm to the touch, bed springs keeping folks awake at night. On a clear night, you can see the illuminated towers that support their very long antenna off in the distance from the Interstate between Seattle and Vancouver BC. Communications is digital like encrypted teletype. A similar station exists somewhere on the east coast.

C415A

Corky wrote:

> Has anyone ever heard that the government uses antennas that are miles
> in length to communicate with subamarines,just curious and any info on
> the subject would be appreciated.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

2967. Kenwood VC 20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Ed Cifelli <ecifelli@cybertrails.com>
Message-ID: <cCrX3.11$p4.421@mick.cybertrails.com>
Source record: 94337

Am looking for a Kenwood VC 20. This is the board that gives the R 5000 VHF capability. Will pay reasonable price. Reply by email with offer.

Ed Cifelli
KC7MWP
ecifelli@cybertrails.com

2968. FS: Collins S line accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <80ie0pbnq1@ssauraac-i-1.production.compuserve.com>
Source record: 94430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

I have two original manuals in *perfect* condition for the 75S3b/c series receiver. One is the 70's edition, the other is the 60's edition. $60 plus USPS shipping for both. Also, *original metal* S line trim ring, replace that plastic jobby! Excellent condition, stripped to bare metal includes expensive SSN custom primer and trim colored paint (both new). $60 plus ship.

Contact:
Don Rasmussen WB8YQJ/6
drasmussen@eosintl.com

2969. FS Icom IC-R100 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19991112200925.08563.00000610@ng-bd1.aol.com>
Source record: 94431

I have one Icom IC-R100 Communications Receiver for sale. This is a Scanner plus a Shortwave Radio. Its in good condition. Owned by non-smoker.

Wideband frequency coverage 0.5 - 1800 MHz continously with FM, AM and Wide FM modes.
100 Memory channels, 20 Programmable scan edge channels and 1 priority scan channel.
Multiple scan functions including auto memory write scan.
24-hour clock system with muliple timer functions.
A variety of tuning steps corresponding to any operating band. 1k, 5k, 8k, 9k, 10k, 12.5k, 20k, 25k.
800 MHz band NOT Blocked.

Comes with: Mounting bracket, CP-11 (optional) 12volt cigarette lighter cable with noise filter plug, original operator manual.

Asking $550.00
Dan
rsmtmn@aol.com

2970. TRADE for 2meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: afunradio@aol.com
Message-ID: <19991112202005.07446.00000625@ng-fe1.aol.com>
Source record: 94432

Bearcat sportcat twin turbo scanner twelve bands including cell, trade for good working 2meter rig

2971. FS: MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <3y3X3.1043$7Q5.41380@eagle.america.net>
Source record: 94433

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition. $50.
Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2972. FS: TenTec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <vz3X3.1044$7Q5.41380@eagle.america.net>
Source record: 94434

FOR SALE: TenTec Scout with all band modules and noise blanker option. Has had a switch added on the rear to switch to QRP easily. Complete with mic, mobile counting bracket and manual. $500 bank teller's check or money order. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2973. FS: ICOM 4GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <FA3X3.1045$7Q5.41380@eagle.america.net>
Source record: 94435

ICOM HT and accessories:

IC-4GAT (440 HT) with wall charger, BP-70, BP-4 (converted to DC Power Adaptor). 6 watt output at 13 volts. In original box. $85.

IC-4GAT service manual $10 with purchase of HT.

ALSO: IC-02AT service manual $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2974. Re: new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991112211343.15135.00000455@ng-fn1.aol.com>
Source record: 94436

I heard there is a newer version coming out but no details on the improvements
.
I think Yaesu goofed on this model with all the radios going back and forth to
Yaesu to get fixed.

2975. Icom 746 low mic gain...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <dZ3X3.1595$q61.36255@dfiatx1-snr1.gtei.net>
Source record: 94437

I just received another IC-746 as replacement for the one I recently bought and had a minor problem with - and NOW, have ANOTHER minor problem with the newest one!

The latest 746 needs almost full open mic gain setting to obtain normal drive - and trust me, it's NOT the microphone! I am VERY reluctant to go thru the delay and expense of returning yet ANOTHER 746, and am wondering if any resident techs here might point me to an internal adjustment to comphensate for the low output front panel gain control. I have found a couple I *suspect* might do it, but prefer some educated assistance. Please respond by Email so I don't miss any help offered - and thanks!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

2976. WTB ICOM Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: jerry <jerryz@home.com>
Message-ID: <382CD442.36511583@home.com>
Source record: 94438

Looking for Fl-102 and FL-222 Icom filters

2977. fa: Hygain/Telex T2x Control Box, Black @$69

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991112221826.01125.00000538@ng-fz1.aol.com>
Source record: 94439

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Excellent Shape TailTwister Control Box only and only at $69 so far with 2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196289732
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2978. Re: WTB FT 51r Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <382CEF50.6D41FBA6@flash.net>
Source record: 94440

Robert, I have a 51R, Dual Quick Charger, 3 batteries, the display
mic, and the PA-10A Mobile adapter for sale.
K5JOE

ROBERT SCHMIDT wrote:
>
> Am looking for a PA 10 mobile bracket, ADMS-1E software with cable, FBA 14
> battery holder for a Yaesu FT-51R
>
> Thanks
>
> Bob, WA9JDR

2979. 51R Yaesu, amp, quick charger, ect...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-13 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <382CF3E6.FE7AD4D3@flash.net>
Source record: 94441

```
For Sale:
Yaesu 51R Dual Band HT and 3 batteries-----------------$ 195.00
NC-50 Dual Slot Quick Charger--------------------------$ 60.00
MH-29 Digital Display Mic------------------------------$ 65.00
Mirage BD-25 Dual Band Docking AMP with 51R adapter-----$ 125.00
PA-10 Mobile Mounting Bracket for 51R------------------$ 60.00

I would sell all items at once for a reduced price.
Make me an offer on everything.
Thanks for reading my posting.
K5JOE
```

2980. fa: 2 Great Heath Generators w/Manuals,only@$8.99ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991114170225.05290.00001379@ng-ca1.aol.com>
Source record: 94242

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
They are a Heathkit IG-42 & IG-82 WITH MANUALS es EXCELLENT shape and only at $8.99ea. so far with 4 days left to go!
Here are the URL's with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198936336
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198949728
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2981. FA: T2X Control Box only @$69.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991114171104.05290.00001385@ng-ca1.aol.com>
Source record: 94243

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196289732

2982. Wanted: Saber III manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: n9vjg19NOSPAM@idt.net
Message-ID: <n9vjg19NOSPAM-1411991802540001@ppp-30.ts-10-bay.nyc.idt.net>
Source record: 94244

I'm looking for a manual for the Saber III radio. Got one? Do you know
where I can find one?

thanks

ERIC, N9VJG

--
Please remove "NOSPAM" to reply

2983. Re: world map display program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: John <n6vcw@earthlink.net>
Message-ID: <382F5BBE.98F09B6D@earthlink.net>
Source record: 94245

I've seen this program on many BBSes over the years. You might try looking into shareware web sites, like http://www.shareware.com, etc. Try plugging into their search engines words like "grey line", "map", etc.

Hope this helps. 73

William Mastop wrote:

> I'm looking for a program that displays a world map on the computer (windows
> 98) along with location, grid, time, daylight/darkness and the like. Any
> tips as to what is good for such a thing would be great.
> Many thanks.
> William (VE7WJM)

2984. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <f14vOL7J5DJagShtBWj5WKspjhZG@4ax.com>
Source record: 94246

Ken Harrison <respond.via@newsgroup.com> wrote:

>I have a Heathkit cantenna dummy load I picked up for
>a couple bucks. I was told the oil it has in it is a
>PCB type oil. I'd rather not have that around the
>house so I'd like to switch it out to mineral oil.

Speaking from experience, they'll look at you a little funny at the
drug store when you come in and buy a dozen bottles of mineral oil.

Bob
>What sort of precautions should I take in dealing with
>a change such as this? Is it safe to pour the oil
>into another container (and take it to a hazardous
>disposal day) and rinse the dummy load out with a
>solvent? I'd like to make it work out but realize my
>health is more important that a couple of bucks. :-)
>How about it? Can it be done safely enough?
>
>Please respond via the newsgroup.
>
>Thanks and 73-
>
>Ken
>N6MHG

2985. Re: mfj-484 v. mfj-486 grandmaster morse keyers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: ? <geezer@netusa1.net>
Message-ID: <80nmu1$1nfj$1@news.netusa1.net>
Source record: 94247

It could also distinguish between Iambic or straight keys
That 's just a supposition on my part.

2986. WTB: Radio Shack digital SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Mark <w4mrk@planetmail.comSPAMBLOCK>
Message-ID: <80nn8e$rc9$1@news3.infoave.net>
Source record: 94248

Thanks in advance
kg4adc@northstate.netREMOVE

2987. Re: world map display program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <BfJX3.8516$Xa5.145523@wbnws01.ne.mediaone.net>
Source record: 94249

Try this - it's a program called "GeoClock". Regards, Randy, N1ZUO.
http://www.clark.net/pub/bblake/geoclock/

William Mastop <wmastop@home.com> wrote in message
news:%6bX3.55926$Rx2.699496@news1.rdc1.bc.home.com...
> I'm looking for a program that displays a world map on the computer
(windows
> 98) along with location, grid, time, daylight/darkness and the like. Any
> tips as to what is good for such a thing would be great.
> Many thanks.
> William (VE7WJM)
>
>

2988. WTB: Kenwood AT50 auto-tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Mark <w4mrk@planetmail.comSPAMBLOCK>
Message-ID: <80nnb8vda1@news3.infoave.net>
Source record: 94250

Thanks in advance
kg4adc@northstate.netREMOVE

2989. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@radix.net>
Message-ID: <80nn98qkq1@news1.Radix.Net>
Source record: 94251

Hello All:

Well, not to add to some of the "problems" of posting on this subject, but having been to RT Systems when I was in Alabama last, I was very impressed with their customer service. I am absolutely sure that if you have a problem with any of their "stuff", they will try to resolve it for you.

Besides, if there is a problem, YOU could actually help fix it, unlike some of the posts in this thread.

73 all,

Cliff Owen
N3YYP

Michael G Lowe <mglowe@iastate.edu> wrote in message
news:80a3n1$c7g$1@news.iastate.edu...
> I cannot believe that RT Systems has done it again... The software
> that I purchased for my ICOM 2100H as well as ADI AT-600 radio
> both are crap.
>
> Plane and simple, this software cannot write proper memory
> locations to/from the radio's DTMF banks.
>
> Anyone have an old dos version of the 2100H software?
>
>
> -Michael Lowe
> KC0GGA
>
>
>
> --
> Michael G. Lowe | US Mail: 123-B University
Village
> Computer Information System Technician | Ames, Iowa 50010-8892
> | USA
> Phone: (515) 296-6000 | Ham: KC0GGA

2990. FS: 6-Meter FM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <7qJX3.17101$l23.67341@news1.atl>
Source record: 94252

Cherokee AH-50 6-meter Hand Held Radio.

50.00 to 54.00 MHz
Weight is 14 ounces
1.0W to 5.0W
5 Memory Presets
LCD Readout
Frequency Scan
RX & Tx CTCSS tones

This unit is like new, with Ni-CAd and Charger.

Substantial savings off the discounted AES price of $210.

E-mail me for a picture of the unit.

Charlie
KD4AJ

2991. Re: FT-90R Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: SFox <seafox@mindspring.com>
Message-ID: <80nnd9$d7b$1@nntp6.atl.mindspring.net>
Source record: 94253

Go to RT Electronics in Alabama and ask. They are the ones who make the commercial software sold through the chains. To find their number, you can check www.yaesu.com site, and then look for the retailers. You will find their number included.

lonely soul wrote in message <80mkghbjh1@nnrp1.deja.com>...
>Does anyone know what software is on the market to program the ft-90r?
>If so where can one purchase it?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2992. Re: new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <382F6770.D9C9BB2@icss.net>
Source record: 94254

I think the exchange rate changed, and Yaesu is trying to keep it competitive.

Lawrence W Wald wrote:

> Wondered if there was a new version coming since there is a $ 100 coupon on
> them. Has anyone heard anything?
>
> KE8GW

2993. FS: Yeasu FT50RHD $190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Robb <rcarter567@email.msn.com>
Message-ID: <OXbwI6wL$GA.273@cpmsnbbsa03>
Source record: 94255

For sale Yeasu ft50r dual band HT. Has very wide RX/TX. Receives 800mhz. In good condition and works excellent.

ready to ship

Thank you.

2994. FS: Icom PCR 1000 receiver $275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Robb <rcarter567@email.msn.com>
Message-ID: <ObISh2wL$GA.249@cpmsnbbsa02>
Source record: 94256

I have this receiver ready to ship
This item is is good condition. No mod done.

2995. Re: Radio Shack DSP-40 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <mkKX3.215$88.987046@news.ntplx.net>
Source record: 94257

David,

Go to the ARRL.NET members only (product review).

George AH6BV/1

David Snyder Hale wrote in message
+ADw-80nqme+ACQ-1e9+ACQ-1+AEA-agate.berkeley.edu+AD4-...
+AD4-Hi,
+AD4-
+AD4-Has anyone had any experience with the Radio Shack DSP-40? I'm looking for
+AD4-an inexpensive DSP for removing QRM from HF sideband, and wondered if this
+AD4-was worth it.
+AD4-
+AD4-thanks,
+AD4---
+AD4-Dave +ACo- N3WTK (DM04xf) +ACo- http://isi.mtwilson.edu +ACo- n3wtk+AEA-arrl.net

2996. HELP!! How to get low power from Kenwood TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <UVgvOCbVwQqztZhPMQlAJQJqxk9v@4ax.com>
Source record: 94258

Can anyone tell me how to get 5 watts out of a Kenwood TS-430 in order to attach a 6 meter transverter. Am I missing something in the manuals??

73 de Carl N1DXM

n1dxm@earthlink.net

2997. Info on mobile install in Toyota Camry - does it blow the vehicle computer board?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Dale Huffington <dale@tranquility.net>
Message-ID: <34LX3.11784$YI2.533026@typ11.nn.bcandid.com>
Source record: 94259

Does anyone have hf or vhf installed in a "newer" Camry? ('97 -00)

I read on one of the lists that someone had a problem after installing a hf rig in a Toyota Camry and transmitting. It blew the computer board, and the company did not cover replacement. Don't remember what year that was - '97 or later, possibly.

2998. Help Filters For IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <80o0v7$2f2$1@autumn.news.rcn.net>
Source record: 94260

Anyone have any experience with filters for the Icom IC-746. Would like to know the best
SSB and CW filters for this radio. 9mhz or 455mhz ? 2.8 and 250 ?

Thanks for any input.

==========
Steve

2999. Kenwood 570 as a QRP Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <p3nX3.2085$fy1.112@tundra.ops.attcanada.net>
Source record: 94338

I'm thinking of buying a TS-570 to use as a QRP rig. Will the autotuner work at the 5 watt level? Thanks.

Rick, VE9HF

3000. Re: FCC to crack down on illegal 10 KW amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <ianX3.2086$fy1.210@tundra.ops.attcanada.net>
Source record: 94339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The shift key on your keyboard is broken.

PLLO2A <pllo2a@aol.com> wrote in message
news:19991018003341.08815.00000237@ng-fy1.aol.com...
> i work in a warehouse that ships our product world wide by truck only to
boat
> docks, across continental / national boarders etc.
> you'd be suprized at some of the junk radios that these truckers hook up
to
> these "10kw" antennas.
> the antennas cost more than the radio did new and most don't even OWN an
amp.
> if i had a swastica flag hanging from my front door, it wouldn't mean that
any
> illegal activities were going on inside.
> some of these truckers care more about the looks of there trucks than they
care
> about their onw health.
> there is no law against vanity run wild and i seriously doubt that any
federal
> judge would risk looking foolish by issuing a warrant to bust a 2 watt
junker
> just on the looks of an antenna and yes the fcc does need field strength
> readings, key signature or voice prints to back their case.
> otherwise there could be laws made for being ugly which would be the case
here.
> a 7 foot firestick can easily handle 1.5kw but is this justification for
the
> inconvienance of a search?
> i don't think that would hold up on an appeal. worse things have gotten by
on
> this technicality.
> worse yet, if it didn't hold up, the fcc would be open for a malicious
> prosecution suit.
> they can't afford to do their jobs now let alone defend a suit over an
"ugly"
> antenna.
> think about it.
> jeff
>
>
>

3001. Re: FS ICOM 706 MKII w/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991113200130.10454.00000940@ng-fa1.aol.com>
Source record: 94340

>or Sale - ICOM IC-706 MKII Transceiver, 100 watts, 160-10m. 6m and 2m with
>DSP installed. No separation cable included.
>
>Serial NUMBER 4190
>
>Asking $675 In the Washington DC area
>
>khufford@erols.com or 703-494-3063
>
>thanks
>Kent
>KQ4KK
>

Kent,
Would you take 630.00 shipped to Florida?
I would very much like this unit.
Thanks For the read,
Andy KG4FET

3002. Re: TS-820 help & advice please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <382E19BB.3D28@powerup.com.au>
Source record: 94341

My 820 had this, too, 20 years ago. The dealer's tech. advised
to clean the 'vias' as Bob calls them. He also said one could
get a better contact between them and the board contacts by
carefully winding the vias thru 45 degrees at their base. This
way the edges bite better into the board contacts, more like a
wire wrap, I suppose. I never had any more problems with flicker
and false numbers after this, anyway.

Bob wrote:
>
> You have discovered the one chronic problem with the TS-820S. I have yet to
> see a rig without the flaky display. I have worked on a few and have
> occasionally managed to fix them.
>
> The problem is on the circuit boards inside the display unit can. The
> connectors get oxidized, and the vias through the boards get intermittent.
> 73, Bob K6DDX

--
****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

3003. FS - BC-221-M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19991113220127.25675.00000149@ngol06.aol.com>
Source record: 94342

Hello Folks,

I have for sale a BC-221-M, serial number 379. This unit uses 6K8, 6SJ7-Y, and 6SJ7 tubes. The metal case has been repainted a gray-green, (looks like a nice repaint job) but the internal front panel is the original black. Has the calibration book, but the nameplate is missing, so there is no way to tell for sure. Zeroes on all check points except those at the extremes of the ranges. Crystal still zeroes with WWV. Works very well.

This unit has the following modifications:

1) The original output connector was replaced by a red plastic 5 way binding post (takes banana plug, phone-tip, spade lug, bare wire, or alligator clip). Easily replaced with output connector of your choice. (The original was gone when I got this unit).

2) Power on-off switch was removed and wires sleeved together. Will include a matching DPST toggle switch, if you want to return it to original condition. (The original switch was gone when I got this unit).

3) A homebrew, filtered, regulated, transformer operated power supply with for 120 VAC is installed in the battery compartment in the base of the unit. The power supply is mounted on the hinged rear door of the battery compartment for easy access. It uses a 6X4 rectifier and 0C3 regulator tube, and is fused, but there is no power switch. I installed this supply several years ago, to eliminate the need for dragging around an external one. Runs cool, even after many hours. Can be easily removed if you don't like it.

A complete set of tested spare tubes is included.

I'm asking $50 plus shipping from 19087. I've had it so long I'm not sure when I got it - more than 20 years ago, for sure. I have used it for testing and calibrating many homebrew rigs over the years, and also tried it out in the FMT with a BC-348, back when the FMT was still being done. (Did pretty well, too - average error under 60 ppm).

My reasons for selling are two: First, a few years ago I got a really nice LM-20, which is smaller and can do both modulated and unmodulated output. (no, the LM is not for sale!) Also have several junker LMs to keep it going for a long time. Second, I have moved to a house with less room for radio stuff, and I have to reduce "basement boatanchor inventory" as much as possible.

Please save this classic from eBay!

73 de Jim, N2EY

3004. Re: Alinco - Comments and Experiences? - SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Robert Cain <rccain@home.com>
Message-ID: <d0rX3.1596$pY2.472366@news.rdc1.tn.home.com>
Source record: 94343

ADVANSPEC <advanspec@aol.comburger> wrote in message
news:19991112182501.10458.00000546@ng-fa1.aol.com...
> The DJ-V5T IS computer programmable......But the software ain't available
yet.
> You can however clone two radios w/ the cable.....

Well, wound up purchasing the Alinco DJ-V5T today. It's price was
reasonable, and it covered the whole 420-450 TX range, unlike most of the
other handhelds. In addition it also does the 2Meter, and has a nice built
in scanner. Cute little unit.

Also took the advice of many (thanks everyone) and picked up the vehicle
power adapter (which I can also use inside with my 12v power supply),
external speaker mic, and an antenna for use on the vehicle.

I also verified that it IS computer programmable. I got mine from RT Systems
out of Huntsville (very pleasant to deal with), and the fellow said the
software should be out in about two to three weeks.

Who knows, maybe by then I'll finally have my call sign! <SIGH>

Robert

3005. FS P100 & P200 DTMF Covers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <382e4258.47628095@news.mwci.net>
Source record: 94344

I have 1 P100 and several P200 front DTMF covers in excellent condition.

The P200 covers are NTN5554, NTN5555 and NTN5553.

$ 45.00 each.

Please reply via e-mail.

3006. WTB interface cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: me102566@aol.com
Message-ID: <19991114004346.08222.00000991@ng-fd1.aol.com>
Source record: 94345

Looking for computer interface cable for a ft-920, email please

3007. Ziezotec Electronics online shop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf2e6d$4ed8b080$LocalHost@ziezotec.xs4all.nl>
Source record: 94346

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

3008. Online Radio equipement and antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf2e6f$718a4d80$LocalHost@ziezotec.xs4all.nl>
Source record: 94347

Ziezotec International Electronics online shop.

Visit our web-site......

Ham Radio
CB Radio
Linear amp.
Scanners
Antennas
Towers
and much, much more......

http://www.ziezotec.nl

3009. Re: Looking for Handheld with Dual Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: KD7DDH <kd7ddh@hfradio.org>
Message-ID: <01bf2e74$081ff7a0$152e4f92@secure1>
Source record: 94348

I don't think the FT-51 has wide band recieve unless you do a mod on it. I am almost positive that the TH-79 will though.

3010. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382E9903.7D68@ix.netcom.com>
Source record: 94349
Cross-posted to: rec.radio.swao,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.

Icom IC-2000H 50 watt 2m mobile. $150
Kenwood 7950 2m 50W Mobile $130
Dentron MT-2000A 3KW antenna tuner $175
R-1051B Military Receiver 2-30MHz $550
Drake TR3 with AC3 and MS4 unchecked $150
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $175
Delcom T210 HF AMP,2 Vac Caps, three 4CX250s no PS. $250
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $100
Johnson Viking Phone patch $35
8122 tubes like new $100 each
Shure 5 ch. mic mixer $60
Yaesu FT-726R V/UHF All mode Tribander $675
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
4cx250Bs Good Pulls $30
Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
for Yeasu radios. $90
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $50
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $700
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $450
73 Chris VE3NGW/W4 Florida

3011. R-1051B Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <382E996B.6366@ix.netcom.com>
Source record: 94350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a very good R-1051B Triple conversion military receiver. I works excellent and looks good. I also have the shockmount available. $550+shipping 80LBS. JPGs available. 73 Chris VE3NGW/W4 Florida

3012. Re: What do you think of the Radio Shack HTX 242 Two Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: KD8GT <kd8gt@modempool.com>
Message-ID: <qmus2ssjbjf87vg47hdbcflt0vdvgehm47@4ax.com>
Source record: 94351

On Sun, 14 Nov 1999 02:46:53 -0500, Minnesota Murphy
<Minnesota_Murphy@NoSpam.mailcity.com> wrote:

>What do you think of the Radio Shack HTX 242 Two Meter?
>I have purchased one and was wondering if there is any thing quirky
>about it.
>does it have a track record that I need to know?
>And if you have one, what do you think about it in general.
>And or compare it to others Mobile radios.
>
>Thanks
>KF4ENN
>Dave
>"The inabilities of some, lead to excellence in others"

I have one of the models before yours the HTX-212 and it has always
worked good and still is today, always get good audio reports ect.
The only thing I don't like about it , is how hot it gets even on low
power, but I guess the heatsink must be doing it's job as it has never
quit working yet.
Your new one looks just like it other than mine has a green display
and yours amber, wonder what else is different?

3013. Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Ken Harrison <respond.via@newsgroup.com>
Message-ID: <382E899B.D9DBF9C1@newsgroup.com>
Source record: 94352

I have a Heathkit cantenna dummy load I picked up for a couple bucks. I was told the oil it has in it is a PCB type oil. I'd rather not have that around the house so I'd like to switch it out to mineral oil. What sort of precautions should I take in dealing with a change such as this? Is it safe to pour the oil into another container (and take it to a hazardous disposal day) and rinse the dummy load out with a solvent? I'd like to make it work out but realize my health is more important that a couple of bucks. :-) How about it? Can it be done safely enough?

Please respond via the newsgroup.

Thanks and 73-

Ken
N6MHG

3014. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <80m2fgfgv1@alice.walrus.com>
Source record: 94353

Ken Harrison (respond.via@newsgroup.com) wrote:
: I have a Heathkit cantenna dummy load I picked up for
: a couple bucks. I was told the oil it has in it is a
: PCB type oil. I'd rather not have that around the
: house so I'd like to switch it out to mineral oil.
: What sort of precautions should I take in dealing with
: a change such as this? Is it safe to pour the oil
: into another container (and take it to a hazardous
: disposal day) and rinse the dummy load out with a
: solvent? I'd like to make it work out but realize my
: health is more important that a couple of bucks. :-)
: How about it? Can it be done safely enough?

: Please respond via the newsgroup.

: Thanks and 73-

: Ken
: N6MHG

While PCB-based oils are a bit nasty, unless the can is leaking, just
leave it alone.
Even the power companies leave PCB-filled transformers in service-of
course, if they fail, they replace them with transformers with no PCB in
them.
Just use the Cantenna-the stuff can't hurt you sitting in a closed can!
BTW, it's almost impossible to remove ALL PCB's off a surface!
As for using solvents-the ones that MAY work are pretty nasty themselves.

3015. Re: Kenwood 570 as a QRP Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Cal Kutemeier <ckuter@ix.netcom.com>
Message-ID: <382EA7E8.616D447D@ix.netcom.com>
Source record: 94354

Yes, my TS-570S (G) tuner works at five watts. You can always move off
a QRP freq and tune up at higher power. Good luck with it.

Cal
KG9PQ

Richard Williams wrote:
>
> I'm thinking of buying a TS-570 to use as a QRP rig. Will the autotuner work
> at the 5 watt level? Thanks.
>
> Rick, VE9HF

3016. FS: Updated, P110, GP68, SCANNER ETC>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <382ED1D1.6D517023@bv.net>
Source record: 94355
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I have a brand new, keypad programmable GP-68 VHF, 20 channel with 1200mAh battery and rapid charger / antenna. All original packaging and instructions Sell for $300 shipped

I have a Dish Network Model #2700 with SMARTCARD and remote for sale. Card I believe to be invalid, best offer plus shipping

I have 2 UHF P110 motorola portables, both working with the following exceptions: 1 has channel knob broken 1 Keys up when turned on, but it times out
OK, Both receive OK, channel freqs unknown. Otherwise, 8/10 condition with
(2)batteries, (2)antennas and (1) standard charger. I will take $300 for the pair

Pro-23, 50 channel 800Mhz scanner . Like new with box, manual, antenna and batteries. Sell $100 shipped

Follow the link to view my other items for sale. If you have any questions, e-mail me.

http://www.bv.net/~mcguyver/forsale1.html

mailto:mcguyver@bv.net

3017. Re: Aligning Het Xtal Osc TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991114072750.23486.00001152@ng-fv1.aol.com>
Source record: 94356

The TS-520-series all seemed to need periodic alignment/peaking, so I don't doubt that yours does, too. If you have tried by now, you have found that the receiver goes "dead" when the oscillator stops.

73, Martin
Kï¿½MB

3018. FS: Heil Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <8kyX3.11125$Xd2.666826@typhoon.nyroc.rr.com>
Source record: 94357

BM-10 Headset with the Dx4 mic element for contesting. Its in great shape
and comes with the PTT hardware (hand-button) and "Heil" wired for the Yaesu
radio. I recently bought a desk mike and do not need it. It works great,
and would make a fine addition to your shack. $65 shipped to your door.
gheath1@nycap.rr.com

3019. FT-90R Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: lonely soul <rcarlyle1@my-deja.com>
Message-ID: <80mkghbjh1@nnrp1.deja.com>
Source record: 94358

Does anyone know what software is on the market to program the ft-90r?
If so where can one purchase it?

Sent via Deja.com http://www.deja.com/
Before you buy.

3020. Traders Nets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: "Steven W. Neumann" <WA2FSO@prodigy.net>
Message-ID: <80mhjg$3m2u$2@newssvr03-int.news.prodigy.com>
Source record: 94359
Cross-posted to: alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap

Be off the radio for a While, are there freq. available for trader & swap Nets on HF?

Steve

3021. Is there an ICOM listserver?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: JGinNY <jgovost1@twcny.rr.com>
Message-ID: <382ED462.C71F5C6E@twcny.rr.com>
Source record: 94360

...anywhere?

3022. IC730 problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: JGinNY <jgovost1@twcny.rr.com>
Message-ID: <382ED5DF.7CC3B1C8@twcny.rr.com>
Source record: 94361

Would appreciate any help or suggestions, dealing with an ill IC730 transceiver:

1. "Preamp" switch must be on or I hear hardly any signals.
2. If I decrease the RF gain, and then turn it back up, all the way, there is a second or two delay before the actual gain comes back up.

I have been told that there was a problem with the T/R relay in this rig, that tended cause problems with the preamp circuit. Anyone know why they tended to fail? Is a replacement 12V relay that will match the PC board easy to find?

tnx,
N1AEP

3023. Info Maxtrac 800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Lionel <lbooth@ametro.net>
Message-ID: <80ml0qrmt1@news.ametro.net>
Source record: 94362

I have a Maxtrac 800 model FUF 1848AA. It looks like a trunking radio. I am looking for the specs and some idea of its value. I have 3 of these that I would like to swap out with High band VHF Motorola mobiles...maybe...

3024. FA Old Radio Station Carts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <382ed76e.0@news4.his.com>
Source record: 94363

For Auction: Old Radio Station Carts

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199704206

Description

Old Carts for Sale. 4 years ago, we "went digital" and have had these Mono Carts in Boxes. There's about 150 of them. They need cleaning up. Still have the old labels stuck on the end of them. Some of them may be a little muffled sounding. Various lengths from 10 seconds to 10.5 minutes. 3 boxes of them. $15 shipping will be added on to final bid. Will ship immediately upon check clearing the bank. (Unless you send money order or cashier's check.)

3025. Re: R-1051B Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: kjdiiertj@aol.com
Message-ID: <382EDF43.FF5B2DD2@aol.com>
Source record: 94364
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Chris wrote:

> I have a very good R-1051B Triple conversion military receiver. I works
> excellent and looks good. I also have the shockmount available.
> $550+shipping 80LBS. JPGs available. 73 Chris VE3NGW/W4 Florida

5 5 0 ? ? ? Holy over-price Batman!

3026. WTB BC-611, Gonset and Morrow Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19991114110516.29995.00000826@ng-ff1.aol.com>
Source record: 94365

Call Andy, K6RY, in Fresno, CA. Candoandys@aol.com

3027. F.S. LDG AT-11 Automatic Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <FiBX3.2788$tI2.55536@ord-read.news.verio.net>
Source record: 94366

```
LDG AT-11 Automatic Tuner
FACTORY BUILT
PRICE: 120.00 includes shipping

--
Thomas E. Fink
n8qxb@oh.verio.com
-------------------------------------------------------
He who laughs last thinks slowest.
```

3028. Re: Alinco - Comments and Experiences? - SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80mrcb$g8u$1@nnrp1.deja.com>
Source record: 94367

In article <d0rX3.1596$pY2.472366@news.rdc1.tn.home.com>,
"Robert Cain" <rccain@home.com> wrote:

>>I also verified that it IS computer programmable. I got mine from RT
>>Systems out of Huntsville (very pleasant to deal with), and the fellow
>>said the software should be out in about two to three weeks.

Great! RT Systems is the only vendor that Yaesu uses to produce the
programming software for several units.

> Who knows, maybe by then I'll finally have my call sign! <SIGH>

You now have time to "get to know your HT!"

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3029. FS CES Model RM-10CA Repeater Maker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Roger WA4UKJ <rpwa4ukj@bellsouth.net>
Message-ID: <382EE2A0.F7783815@bellsouth.net>
Source record: 94368

If your are looking for a inexpensive repeater controller this is for
you.
The RM-10 Repeater maker includes
Courtesy Beep
Auxiliary Relay
Adjustable Hang-Timer
Remote Repeat Inhibit.
Compact Case
Adjustable Time-Out Timer
Power, COS and Push to talk L.E.Ds.
Connections For CTCSS Decoder/Encoder (CSI TS-32P included)
Repeat Inhibit Front Panel Switch
Inputs for Full or Half Duplex Telephone Interconnect
Note: This is not an Auto-patch. It is only a Push to Talk output for
an external Patch.

This controller is like new. I don't think it has ever been used. I
was going to use it on a repeater I am putting together but decided to
use something else.
Asking $75.00
Please contact me by E-Mail if you are interested or have any questions.

Roger
You can E-Mail me at rpwa4ukj@bellsouth.net or wa4ukj@arrl.net

3030. FS: Clegg FM-DX 35 Watt 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991114115113.08344.00001044@ng-ft1.aol.com>
Source record: 94369

I have for sale a CLEGG FM-DX 35 watt 2 meter mobile rig for sale........This rig is in excellent condition and puts out 35 watts on high and 500 mw on low........It is fully synthesized and covers 143.5 to 148.5 MHz in 5KHz steps...........I also have the matching CLEGG power supply model 031A its a 10 amp with built-in speaker also in excellent condition......The manual for the FM-DX is in Mint condition and also have the mobile bracket.......This is collector quality from the mid 70'sI will take $150 for the package plus shipping.......I can be reached at (508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

3031. WTT: Icom IC-730 for IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <382EE8B6.FEFD0152@juno.com>
Source record: 94370

Want to Trade:
Icom IC-730 mobile HF for Icom IC-740 Base HF radio.

IC-730 HF mobile is in super near-mint condition with original
pre-amplified hand mike and owners manuals,
power cable and original box. It works beautifully with 100 watts + out
on all bands. Includes WARC bands. It is
basically the mobile version of the IC-740 radio and even looks very
similar only smaller. I got it with the intention
of trying HF mobile, but my old little Honda Civic is just too small for
such a feat.

Would like to trade for the Icom IC-740. Must be working properly and
in at least good condition (cabinet
scratches OK, but no front panel scratches or missing lettering or
un-original knobs). It need not have the internal
power supply. Must include mike, manual and power cord or I can keep
mine.

E-mail W4UDX@juno.com Thanks.......Mark

3032. Ameritron QSK Board question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: nospam@erols.com
Message-ID: <14111999l208144975%nospam@erols.com>
Source record: 94371

Does anyone have any experience with the Ameritron PIN-5 QSK board? I'm interested in installing one in my AL-80A and curious about complexity of installation and overall performance for QSK CW. Thanks

K3VJ
digalbo@erols.com

3033. Re: IC730 problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <Ie8uOBAMaKcTyjibCHk8Io1MxehQ@4ax.com>
Source record: 94372

On Sun, 14 Nov 1999 10:31:54 -0500, JGinNY <jgovost1@twcny.rr.com>
wrotf:

>Would appreciate any help or suggestions, dealing with an ill IC730
>transceiver:
>
>1. "Preamp" switch must be on or I hear hardly any signals.
>2. If I decrease the RF gain, and then turn it back up, all the way,
>there is a second or two delay before the actual gain comes
>back up.

The radio only meets the published specifications with the preamp
enabled. When the preamp is off the receive sensitivity specification
is undetermined & undefined.

Maybe you have the receiver set to slow agc ? I owned one for over 10
years but sold it sometime ago. I seemed to me a bit of lag behind
the RF control was normal.

>I have been told that there was a problem with the T/R relay in this
>rig, that tended cause problems with the preamp circuit. Anyone know
>why they tended to fail? Is a replacement 12V relay that will match the
>PC board easy to find?

The preamp relay is the most likely culprit. It is located on the RF
unit. Generally you will need to change out that relay. There is a
technicians modification where you feed some DC through the relay
contact in am attempt to have the relay self clean itself during
operation. You use some 10K resistors and must cut a trace and
replace it with a small cap to block the DC from going into the rest
of the RF unit.

The T/R relay is SR202, if in trouble will show up when you release
the PTT, the receive is way down and find if you click the PTT one
more time the receive comes back

>
>tnx,
>N1AEP

Your welcome

Gary

Washington State Resident

3034. Re: Icom 2800 Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <382EF0B6.25E5D2A0@arrl.net>
Source record: 94373

Nelson Tang wrote:

> But ensure that the Diode D60 must be removed, otherwise it not work.

My Icom 2800 worked crossband repeat right out of the box without any
modifications.
USA model.
Randy

3035. seeking fisher 800c case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: louis <lou1@primenet.com>
Message-ID: <80mrk6$8cl$7@nnrp03.primenet.com>
Source record: 94374

if you have a wood case for fisher 800c please email me

louis

--
==========
email: lou1@primenet.com

3036. Re: ICOM microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <382EF381.CF4961C5@i-55.com>
Source record: 94375

The mic that came with my IC-281H went bad on me. Didn't want to have to fight with ICOM to get it repaired.

Took a data cable from a Motorola mobile cellular radio and put a GE chassis connector on the other end. Then used a regular General Electric Master II hand mic. Had to add a series resistor to drop down the audio level. The GE mic had too much gain for the radio. Have been using this now for several years. Everyone says the audio sounds great.

Jim

3037. F.S. AT-11 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <LtCX3.2798$tl2.55546@ord-read.news.verio.net>
Source record: 94376

```
LDG AT-11 Automatic Antenna Tuner
FACTORY BUILT
PRICE: 120.00 includes shipping

--
Thomas E. Fink
n8qxb@oh.verio.com
------------------------------------------------------------
He who laughs last thinks slowest.
```

3038. FS: TPL 2M AMP PA3-1GF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: w5bi@amsat.org
Message-ID: <382f00e5_1@news.access1.net>
Source record: 94377

TPL Communications
RF POWER AMPLIFIER
Model PA3-1GF
Mode: FM
Freq: 136-175 MHz
Voltage: 13.8 VDC
Input Pwr: 30-90W
Output Pwr: 140-250W

Internal RF sensing xfer relay, no preamp

Bench tested: 35w in - >150w out (@13.8 VDC)

[Purchased at hamfest for use with IC-706,
but will not operate with < 30W input]

Asking $200 (includes surface shipping CONUS)

Email only to w5bi@amsat.org

3039. Re: 25 watts for Icom IC-281h?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <382F01E0.3A80FF2D@i-55.com>
Source record: 94378

It would serve you better to go find a larger output current power supply. If you insist on reducing the output power on the IC-281H, it can be done.

Open up the top cover. In the back center, there is a variable resistor R62. It is located to the left of the three cans, L16, L17, and L19. This is the power output adjustment. Use a watt meter and lower the high output setting to what you want. In other words, put the radio into the high power selection, and adjust R62 for the lower power you want.

I would think that a higher gain antenna would work better. Just run the radio in a low power setting.

Jim

3040. Re: What do you think of the Radio Shack HTX 242 Two Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Frontel Enschpress <fellie@opendux.net>
Message-ID: <KdCX3.119$24.23033@news7.onvoy.net>
Source record: 94379

Have had one for some time and find it very good with respect to intermod. Thank goodness no wide band coverage and you buy a scanner if you want that. Works all the time with no quirks. Two VFO's is cute but for what? I'm not sure. Chincy looking mic but audio is good. Minimum features compared to an Icom IC 2100 but a nice rig all things considered. They're going for about $125 or less, used and worth it but I'd go just a little more and get the IC 2100 which has many more features.

Minnesota Murphy wrote in message <=2cuOC3y+5qSpsOKHEisNpauCQJs@4ax.com>...
>What do you think of the Radio Shack HTX 242 Two Meter?
>I have purchased one and was wondering if there is any thing quirky
>about it.
>does it have a track record that I need to know?
>And if you have one, what do you think about it in general.
>And or compare it to others Mobile radios.
>
>Thanks
>KF4ENN
>Dave
>"The inabilities of some, lead to excellence in others"

3041. Re: Info Maxtrac 800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <382F11B2.194245E6@i-55.com>
Source record: 94380

To my knowledge there has not been any Motorola published chart on Maxtrac model numbers. It gets a little confusing, and I still am not complete on the information I have. Most of the radios use a 12 digit model number. Follows the info I have. If anyone can add to it, please let me know. Hope this is of some help.

Jim

MAXTRAC Motorola Radio Model numbers

1st digit :
D = dash mount T = trunk mount
note : these radios can have dash mount with remote trunk cables

2nd digit : power output

0 = 2 watts, 3 = 25 watts, 4 = 40 - 50 watts, 5 = 60 watts

800 radios : 0 = 2 watts, 3 = 15 watts, 4 = 35 watts

3rd digit : frequency range

1 = 29.7 - 50, 3 = 146 - 174, 4 = 449 - 470, 5 = 806 - 870

4th digit : unknown

5th digit : type of radio

J = conventional, Q = trunked, conventional, W = trunked, smartnet

7th digit : unknown

8th digit : unknown

9th and 10th digit in trunked : channels and type of trunking

B1 = 2 freq., type I trunking

B3 = 2 freq., type I trunking

B4 = 2 freq., type I trunking

B5 = 2 freq., type I trunking

B6 = 16/32 freq., type I trunking

B7 = 16/32 freq., type I trunking

C3 = 16 freq., type II trunking, smartnet

C5 = 16 freq., type II trunking, smart net

C6 = 16 freq., type II trunking, smartnet

3042. ICOM IC-03AT SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Randy <rmb@citynet.net>
Message-ID: <382f1520_2@news5.newsfeeds.com>
Source record: 94381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

THANKS! to all who replied, and the radio has been sold.
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

3043. WTB: 40-60' Rohn tower near NC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <80n4o5$o11$1@nntp9.atl.mindspring.net>
Source record: 94382
Cross-posted to:
alt.ham-radio.hf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Want to buy 40-60 feet of Rohn tower (any size). Must be in good shape and have top section that will hold a rotor and bearing. I will drive anywhere in NC to pickup. Please reply directly to blueglow@mindspring.com.

Thanks,
Mark
KG4FDR

3044. Re: Is there an ICOM listserver?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: JGinNY <jgovost1@twcny.rr.com>
Message-ID: <382F190A.DBF59CDD@twcny.rr.com>
Source record: 94383

Got it, at
Majordomo@qth.net

Many thanks for the replies. 73

3045. Re: WTB: 40-60' Rohn tower near NC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <382F1872.F3D55A97@IEEE.org>
Source record: 94384
Cross-posted to:
alt.ham-radio.hf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

blueglow wrote:
>
> Want to buy 40-60 feet of Rohn tower (any size). Must be in good shape and
> have top section that will hold a rotor and bearing. I will drive anywhere
> in NC to pickup. Please reply directly to blueglow@mindspring.com.

I have three ten-foot pieces of Rohn25G plus bottom mounting plate that
I will part with in East Texas if anyone is interested. I'm about
equi-distant from Dallas/Austin/Houston.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3046. Re: Info Maxtrac 800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <80n79i$a8e$1@news.xmission.com>
Source record: 94385

Jim,

You forgot the 3rd digit in 896-941Mhz is 7.
Also, the 900 models can be either Privacy Plus = Bx or SmartNet = Cx
They are both Type II.

Dan

Jim <Jspaz@i-55.com> wrote in message news:382F11B2.194245E6@i-55.com...
> To my knowledge there has not been any Motorola published
> chart on Maxtrac model numbers. It gets a little confusing,
> and I still am not complete on the information I have. Most
> of the radios use a 12 digit model number. Follows the info
> I have. If anyone can add to it, please let me know. Hope
> this is of some help.
>
> Jim
>
>
> MAXTRAC Motorola Radio Model numbers
>
> 1st digit :
> D = dash mount T = trunk mount
> note : these radios can have dash mount with remote trunk
> cables
>
> 2nd digit : power output
>
> 0 = 2 watts, 3 = 25 watts, 4 = 40 - 50 watts, 5 =
> 60 watts
>
> 800 radios : 0 = 2 watts, 3 = 15 watts, 4 = 35
> watts
>
> 3rd digit : frequency range
>
> 1 = 29.7 - 50, 3 = 146 - 174, 4 = 449 - 470, 5 =
> 806 - 870
>
> 4th digit : unknown
>
>
> 5th digit : type of radio
>
> J = conventional, Q = trunked, conventional, W =

> trunked, smartnet
>
> 7th digit : unknown
>
> 8th digit : unknown
>
> 9th and 10th digit in trunked : channels and type of
> trunking
>
> B1 = 2 freq., type I trunking
>
> B3 = 2 freq., type I trunking
>
> B4 = 2 freq., type I trunking
>
> B5 = 2 freq., type I trunking
>
> B6 = 16/32 freq., type I trunking
>
> B7 = 16/32 freq., type I trunking
>
> C3 = 16 freq., type II trunking, smartnet
>
> C5 = 16 freq., type II trunking, smart net
>
> C6 = 16 freq., type II trunking, smartnet
>
>

3047. FS: FT-1000D / dvs-2 / md-1 / all filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: k8ra@aol.com
Message-ID: <19991114160851.08357.00001155@ng-ft1.aol.com>
Source record: 94386

Yaesu FT-1000D s/n 1C110198

This is my personal unit and it works perfectly in all respects.
There is one little mark at the top front (done by factory!) and
It is perfect in all other respects. See the picture.
This is a D-unit and is loaded. It includes the following:
BPF-1 Bandpass Filter Unit
TCXO-1 Temperature Compensation Xtal Oscillator
DVS-2 Digital Voice System
MD-1c8 Desk Microphone
FT1000-D Optional Maintenance Manual
Filters:
XF-C 2.4Khz
XF_D 2.0Khz
XF-E 500 Hz
XF-F 250 Hz
XF-455MC Sub Receiver 600 Hz CW filter
Includes all original manuals in excellent Shape

Price $2600. Jerry K8RA
614-764-5872 or e-mail K8RA@aol.com

Picture at: http://members.aol.com/k8ra/ft1000.jpg

3048. FS VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19991114161349.22598.00001124@ng-fk1.aol.com>
Source record: 94387

Like new VX5R dual band radio. Bought new in May 1999. No CTCSS decode problem. Out of band mod done also. With nylon case and AA battery holder. $325.

3049. Re: Traders Nets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s2ua3acmhsq91@freenews.remarq.com>
Source record: 94388
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap

Bry's list at:
http://www.geocities.com/CapeCanaveral/Hall/8701/mega/swapnets.htm

should keep y'all busy for a while! ;-)

- 73, DavidC K1YP

****
May we all pause this Thanksgiving Season and actually give
thanks for something. I thank God that He still loves me in
spite of my many flaws, and thank my family for the same.
I thank fellow Hams for wonderful fellowship and an endless
willingness to help one another in so many ways.
May all have a blessed and thankful holiday! K1YP
****

Steven W. Neumann <WA2FSO@prodigy.net> wrote ...
> Be off the radio for a While, are there freq. available for trader & swap
> Nets on HF?
> Steve

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3050. Re: Kenwood 570 as a QRP Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <382F2A2C.E81A17DA@ix.netcom.com>
Source record: 94389

Richard Williams wrote:

> I'm thinking of buying a TS-570 to use as a QRP rig. Will the autotuner work
> at the 5 watt level? Thanks.
>
> Rick, VE9HF

Hi Rick -- My Kenwood TS-850SAT will autotune with min RF Pwr setting (6 Watts).
So assume the 570 wud also. Worked 109 countries QRP this way -- antenna is not
a TH11DX, but merely an R-7000 vertical, so QRP is achievable -- need
propagation though.
2/3 of contacts were SSB, 1/3 CW.

Have fun
I also QRO - you betcha when anbd if the P5 comes on -- hi hi.

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

3051. Re: Traders Nets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <382F2AA7.85925CAC@ix.netcom.com>
Source record: 94390
Cross-posted to: alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap

"Steven W. Neumann" wrote:

> Be off the radio for a While, are there freq. available for trader & swap
> Nets on HF?
>
> Steve

Yo Steve -- try the swap/traders net listing at URL:
http://www.ac6v.com/pagep.html

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

3052. WTB: FT-101 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-14 00:00:00 UTC
From: Spirit of '76 <NOjaaMEANS155NOSPAM@alumn.ipsu.edu>
Message-ID: <#GrlSguL$GA.248@cpmsnbbsa03>
Source record: 94391

I want to build-up my old rig, a 1977 FT-101EE, after a fit of nostalgia.

If you have any of the factory accessories, such as

* CW filter
* speech processor
* external VFO
* phone patch

and so on, please email me with your price, terms and conditions.

73,

Joe Ames, W3JY

joeames@alumni.psu.edu

3053. needes kenwood mc-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: bobredden <bobredden@email.msn.com>
Message-ID: <ePUkkc9L$GA.349@cpmsnbbsa02>
Source record: 94142

need a kenwood mc-50 mike for my ts-820s. contact bob kc7lxu e-mail bobredden@msn.com

3054. Heathkit HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Hank Lewis <lewisjr@dmci.net>
Message-ID: <3830bd61@nntp-out.newsnerds.com>
Source record: 94143

Hopefully, I'm in the right area...If not, maybe I'll be re-directed to the proper place....I have a Heathkit HW-2036 2mtr, but I don't have the service/assembly manual and the radio doesn't transmit due to sync lock errors...I'm guessing it to be an alignment problem, but without the manual, I can't be sure....Can someone please help that may know how I can correct this? Is there a source for the manuals? Any help would be deeply appreciated!
TNX and 73's DE N9VXR
=Hank=

3055. Help w/Kenwood TS450S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Gary O. Lyons" <drgary@amaonline.com>
Message-ID: <Qq3Y3.691$9F4.4444@newsfeed.slurp.net>
Source record: 94144

My TS450S operates just fine on SSB. However, it does not transmit on CW. The VOX works correctly but there is no carrier. In addition, the autotuner will attempt to adjust to the load but the 10w CW signal needed to perform the adjustment is not generated.

All settings are according to the manual. I've checked all programmable settings and they are per the manual also.

I sent it back to the dealer - who sent it to Kenwood - who replaced the CW key jack. You guessed it - still no CW.

Any suggestions out there?

3056. Re: How to start an internet radio show??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s31i17onhsq84@freenews.remarq.com>
Source record: 94145

You may want to try an Internet search, amazing what you
will find, such as ... http://www.radio-on-the-internet.com/

Do a search on www.searchspaniel.com and have it search
Excite, AltaVista and DejaNews all at once.

- 73, DavidC K1YP
****
May we all pause this Thanksgiving Season and actually give
thanks for something. I thank God that He still loves me in
spite of my many flaws, and thank my family for the same.
I thank fellow Hams for wonderful fellowship and an endless
willingness to help one another in so many ways.
May all have a blessed and thanks-filled holiday! K1YP
****

> > Can anyone give tips on how to start an internet radio show? Hardware
> > and software needed. i.e., sound card reccomendations, real audio,
> > radio destiny, Microphones, receivers, -----you get the picture. If
> > there is someome out there doing it, please let me know what is needed.
> >
> > Thanks!!!
> > Brian

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3057. Kenwood TS-870S Rig Control Program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <3830EAE0.1ADBCDEB@mbay.net>
Source record: 94146

I purchased a used TS-870S and am looking for suggestions/sources for a rig control program. Any help?

TIA
Rick N6CY

3058. HELP: Programming MT-500 HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Curt Jutzi <cjutziX@teleport.com>
Message-ID: <Nz4Y3.37886$C7.1673355@news1.teleport.com>
Source record: 94147

Does anyone have any pointers on how to program motorola MT-500 HT's..
I have 20 radios I need to setup for the Mt Hood Ski Patrol. They have a
limited
budget, and I'm looking for software or hardware needed to setup these
radios
on the proper frequencies, and PL's..

Also.. Does anyone know if they are able to TX & RX w/ splilt for repeater
setup ?

please respond to cjutzi@teleport.com I don't normally have time to read
this news group...

Tnx es 73's..

curt jutzi

--
Curt Jutzi
KC7WCU
cjutzi@teleport.com

3059. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <80qlnh0kku@news1.newsguy.com>
Source record: 94148

Did all Heath Cantennas originally come with oil containing PCBs?

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

3060. Icoms ah-4 vs at-180 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: will_huckaba@baylor.edu
Message-ID: <80q2g3$g2q$1@ccis12.baylor.edu>
Source record: 94149

I am just curious what the differences in the AH-4 and the AT-180 antenna tuners.. I can find piles of information on the radios.. but when you get to these two external auto-tuners.. I have only found sparse information. The only 2 differences I have found is the AH-4 only tunes 80m-6m where the AT-180 adds 160m. And then the $200 more you pay for the AT-180. Is that solely for the tuning of 160? or is there something else that is not mentioned?

I am interested in attaching this to a IC-706MKii rig in a mobile configuration in a pickup truck.

And also any information on successful antenna setups with this general type would be really appreciated.

Please respond be email if you can... Thanks!

73s

William Huckaba
Will_Huckaba@Baylor.edu
KC5QYO - Tech Plus
Vice Presidet of Baylor
Amateur Radio Club, WA5BU

3061. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Ken Harrison <respond.via@newsgroup.com>
Message-ID: <38310AA7.DCDC8B32@newsgroup.com>
Source record: 94150

Bob Miller wrote:
>
> Ken Harrison <respond.via@newsgroup.com> wrote:
>
> >I have a Heathkit cantenna dummy load I picked up for
> >a couple bucks. I was told the oil it has in it is a
> >PCB type oil. I'd rather not have that around the
> >house so I'd like to switch it out to mineral oil.
>
> Speaking from experience, they'll look at you a little funny at the
> drug store when you come in and buy a dozen bottles of mineral oil.

ha. Yes, they probably would.

Somebody else replied and said that the solvent I'd
have to use would be just about as nasty as the PCBs
themselves (lost that reply). They also said it
probably wouldn't be a problem if it wasn't leaking
(the can.)

So, I'm not sure what I want to do. On the one hand,
I'm a little scared of the stuff (since I don't know
much about PCBs except that I've heard they are bad
for you.) On the other hand, the can isn't leaking.
I may just err on the side of caution and consider
the $2 I spent for the thing a loss and purchase a new
one (or reasonable facsimile thereof.) I don't want to
take the chance of a spill or leak.

Thanks! (though I'd kind of like to check the looks
of the people when making a bulk mineral oil purchase.)

73,
Ken
N6MHG

3062. Fujitsu TEN programming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Ken Harrison <respond.via@newsgroup.com>
Message-ID: <38310CB2.C364E060@newsgroup.com>
Source record: 94151

Some time back (perhaps as long as last year) somebody gave me instructions on programming a Fujitsu TEN commercial UHF radio. They said it was a matter of shorting out a pin for a plug in module to ground and that alone would set it into programming mode.

So, wouldn't you know it... I lost that info. I'm hoping that the person who sent me the original instructions still reads this newsgroup and may be able to help me out yet again. Though the service manual gives it's specs as 450-480 MHz, I'd like to see if it will wander on down to the UHF ham band.

I've been stung by spambots badly, so don't reply to the bogus email address in the header of this posting. You may send email to me at:

ken at harbrosystems.com
(and format it in the usual way with the '@' symbol.)

Thank you and 73!

Ken Harrison
N6MHG

3063. Pricing ham gear for silent key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: harrisjeff@aol.com
Message-ID: <harrisjeff-1511992345140001@209-239-212-75.lax.jps.net>
Source record: 94152

My uncle passed away recently. I have offered to help my aunt price his gear. Could any of you offer a guess as to the price she might ask for on the following? (She has an interested party on the HF unit, just doesn't want to guess and give it away for nothing).

Kenwood TS-400S HF Transceiver with separate power supply

and

Yaesu FT-209R/RH, 2-meter FM Handie Transceiver

Thanks and 73s,
-Jeff
KE6PN

3064. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <80p47j$1fo$1@nnrp1.deja.com>
Source record: 94192
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <80on7ealt1@nntp5.atl.mindspring.net>,
"Patrick Wilson" <w4pw@arrl.net> wrote:

> Just the URL and I'll make a link to their site.

http://hypersoft.home.mindspring.com/

Sent via Deja.com http://www.deja.com/
Before you buy.

3065. FS, BO: 2M / 440 Dual Band Mobile Trunk Mount Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: eric.pierce@altavista.net
Message-ID: <80p4vl$210$1@nnrp1.deja.com>
Source record: 94193

For sale, best offer plus shipping from Toronto, Canada:

Comet B-20 NMO Antenna
146 & 446 Mhz Dual Bander
Trunk MountLong coax with BNC connector
Very Good Condition
Original packaging

Email eric.pierce@altavista.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3066. FS: TS-930S/AT - $700 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <80p69vsjh1@hammer.msfc.nasa.gov>
Source record: 94194

For sale: Kenwood TS-930S/AT. Original owner docs and box. Standard mods as
well as the mod to allow use of the SM-220 station monitor (which I also have
for sale - $275). Cosmetically and electrically a 9 to 9.5. You pay for
COD and shipping.

Herb

--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

3067. FS: Kenwood SM-220 Station monitor - $275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <80p6dmsom1@hammer.msfc.nasa.gov>
Source record: 94195

Kenwood SM-220 Station monitor. Works flawlessly. Has the Pan adapter
installed. $275 plus COD.

Herb
--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

3068. ic746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Morgan <morganhoag@worldnet.att.net>
Message-ID: <38301FDF.FA8DD60B@worldnet.att.net>
Source record: 94196

Steve...I have a 746...I like the fl232 350hz filter...not too
wide...not to narrow...
infact does a real bang up job on rtty/data as well and more then narrow
enough for cw. I also have the 1.9 ssb filter fl223...does help with
station in the noise...on the
fl223 ssb i give it a 7.5 on a scale of 1 - 10....the fl232 is a 10..
73 de Morgan WW7B

3069. For Sale: Motorola Mitrek for 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: ka8ded@my-deja.com
Message-ID: <80pbph$7e2$1@nnrp1.deja.com>
Source record: 94197

MODEL NUMBER:
T34JJA3900BKSP09

UHF RADIO CHASSIS NUMBER:
HUE1002B

Channel elements " transmitter 458.450 "
" receiver 453.450 "
PL board
Instruction Manual
2 Sets of cables with connector's *** NO HEAD'S or MIC'S ***

Was going to use for high speed packet but lost interest.
Case is clean with minor nicks nothing bad.

$45.00 YOU PAY Shipping

--
ka8ded@amsat.org

Sent via Deja.com http://www.deja.com/
Before you buy.

3070. Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <80p8bm$3t6$1@holly.prod.itd.earthlink.net>
Source record: 94198

If you have small kids in the house, I'd dump it. The whole thing.
PCBs are NASTY!

If you have a toddler, GET RID OF IT!

Do you need the extra power rating the oil gives you? If not,
just leave it air cooled.

If you keep it, cleaning it out, then 'washing it' with solvents, like
alcohol, will get most of it out. But never perfectly clean. Still,
I always suspected there were vapors from mine when I had
one. And the cans do seep. You have to fill them full enough
to get over the top of the sleeve around the load otherwise the
oil doesn't get into the proper convection patterns to cool. And
that means the can is full enough to wet the lid if distrubed at all,
and the vent plug, and they seep....

Mike
N1DVJ

>
>I have a Heathkit cantenna dummy load I picked up for
>a couple bucks. I was told the oil it has in it is a
>PCB type oil. I'd rather not have that around the
>house so I'd like to switch it out to mineral oil.
>What sort of precautions should I take in dealing with
>a change such as this? Is it safe to pour the oil
>into another container (and take it to a hazardous
>disposal day) and rinse the dummy load out with a
>solvent? I'd like to make it work out but realize my
>health is more important that a couple of bucks. :-)
>How about it? Can it be done safely enough?
>
>Ken
>N6MHG

3071. Re: FT-50R Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: inn@salwasser.com
Message-ID: <38302bb4.2073739990@news.netasset.com>
Source record: 94199

Jeff, ok I'll try it again. I'm looking for the 154 and 460's band. (
I'm on the local Vol Fire Dept and like to use my radio on fires and
such. (much nicer than the huge Motorola HT-1000's we have.

I must have screwed up the software DL then. Thanks!

>Jay, The radio Is modifiable... I got 220MHz working on mine. The mods do
>work, and the .INI file must say
>allowanyfreq=1.............73, IT DO WORK!!! Nice radio
>
>Jay wrote:
>
>> I recently purchased a new Yaesu FT-50R. Yea, I broke the front
>> display :(
>>
>> I hooked it up to my computer and did all the software mod stuff, only
>> to find that it didn't work.... Did they change something in the
>> radio? Are they not modifiable anymore?
>>
>> Thanks
>>
>> -Jay
>
>--
>" What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>

3072. Re: Newsgroup Posting Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s30bm6oqhsq38@freenews.remarq.com>
Source record: 94200

Just a friendly request. This is not a personal thing just a matter
of agreed upon protocol. I think it may just be new posters
to the list who missed this in the subscriber instructions.

PLEASE put an indication that your post is an Auction
rather than a Horsetrading post in the Subject line.

Many of us are not interested in auction postings and we
have all agreed that auction posters will label their posts
in the Subject line and those not interested will use our filters
to remove such posts at our individual computers ... so
everyone is happy.

When you fail to use the appropriate terms in the Subject
line you bypass our filters and violate the protocol. Some
of us are very busy and prefer not to spend time reading
posts that are of no interest and that could have been auto-
matically screened out.

Also, Equipment is really for discussing equipment and
Swap is really for swapping. Not a big deal but since most
subscribe to both lists, it just seems a waste of bandwidth to
post the same message to both. IMO, of course.

Thank you for your courtesy in this matter. Please, no flames.

- 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3073. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s30c8qithsq18@freenews.remarq.com>
Source record: 94201

Are PCB's really that dangerous in the minuscule quantities after
a thorough cleaning?

I have an older Cantenna that is empty but that has an oil residue.
I have no idea what sort of oil it is and don't know how I'd learn
if it has PCB's. Is there a simple test?

I'll toss it in a heartbeat if persuaded it is really dangerous. Otherwise
I am headed to Texaco to buy some lubricant to fill it. I understand
they sell something there that is used in jets and that has excellent
high-temp characteristics ... it is big bucks to the airlines but cheap
enough retail. Gotta ask the fellow who told me this to tell me again
precisely which stuff it is. He was building a dummy load using a
big stainless Coke syrup can and this fluid ... wanted it to handle
5-10KW if possible ... no idea why.

73, DavidC K1YP

> If you have small kids in the house, I'd dump it. The whole thing.
> PCBs are NASTY!
>
> If you have a toddler, GET RID OF IT!
>
> Do you need the extra power rating the oil gives you? If not,
> just leave it air cooled.
>
> If you keep it, cleaning it out, then 'washing it' with solvents, like
> alcohol, will get most of it out. But never perfectly clean. Still,
> I always suspected there were vapors from mine when I had
> one. And the cans do seep. You have to fill them full enough
> to get over the top of the sleeve around the load otherwise the
> oil doesn't get into the proper convection patterns to cool. And
> that means the can is full enough to wet the lid if distrubed at all,
> and the vent plug, and they seep....
>
> Mike
> N1DVJ
>
> >
> >I have a Heathkit cantenna dummy load I picked up for
> >a couple bucks. I was told the oil it has in it is a
> >PCB type oil. I'd rather not have that around the
> >house so I'd like to switch it out to mineral oil.
> >What sort of precautions should I take in dealing with
> >a change such as this? Is it safe to pour the oil

> >into another container (and take it to a hazardous
> >disposal day) and rinse the dummy load out with a
> >solvent? I'd like to make it work out but realize my
> >health is more important that a couple of bucks. :-)
> >How about it? Can it be done safely enough?
> >
> >Ken
> >N6MHG
>
>
>
>
>
>

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3074. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <80pcn5svk1@nnrp03.primenet.com>
Source record: 94202
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

For DXbase 2000 the link is

http://www.dxbase.com

--

Charles T Johnston
Ham Radio - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

Patrick Wilson <w4pw@arrl.net> wrote in message
news:80on7ealt1@nntp5.atl.mindspring.net...
> I'm going to put up a page with links to all the logging and contest
> software I can find. If you sell, or know the URL of software for ham
radio
> use, let me know and I'll add it to the list. I'm tired of hunting all
over
> to find a decent program. I don't care whether it's shareware, freeware,
or
> retail software. Just the URL and I'll make a link to their site.
>
> Pat
> w4pw
>
>
> Visit: www.mindspring.com/~w4pw
>
>
>

3075. What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Ken Chafin <kenchafin-nospam@earthlink.net>
Message-ID: <38303AA2.12158851@earthlink.net>
Source record: 94203

I've just upgraded my license and I want to purchase a HF rig. I've narrowed my search down to the Icom IC-746, Kenwood TS-570S, and the Yaesu FT-920. I'm leaning toward the IC-746. I'd appreciate any comments about the function and features of these radios as I have no HF experience at all. Specifically I'm wondering:

Is computer control worthwhile?

What HF features are missing from one of the above radios that I will regret not having after I operate it?

I will not probably operate this radio mobile. Should I purchase a desk mike?

I plan to operate SSB, CW and RTTY. Do I need to purchase filters right away, or should I operate for a while to see if I need them?

I'd appreciate any input as the product reviews for these radios sound almost the same to me.

73

Ken

KF6MFV /AA :)

3076. Re: Radio Shack DSP-40 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: geo@ipass.net
Message-ID: <38314064.238416083@news.ipass.net>
Source record: 94204

On Mon, 15 Nov 1999 00:55:20 -0500, headhamster
<headhamster@erols.com> wrote:

> I purchased a RS DSP-40 and returned it shortly thereafter. I have
>since owned the JPS NIR-10 and NIR-12, and the RS unit is a joke,
>comparatively. You can pick up a used NIR-10 for about $100.

I've got a couple of NIR-12s that are surplus to my needs. They've
been tested by and updated by a JPS Engineer (me). If anyone is
interested, drop me a line at:

geo@ipass.net
geo@jps.com
amateur@jps.com

to discuss condition and price.

Regards,

George (KQ4QM)

3077. DJ-C5T antenna replacement?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Steve Heller <stheller@koyote.com>
Message-ID: <SUEwOHjEXe+vu754AmCume+DWLV+@4ax.com>
Source record: 94205
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Is it possible to replace the antenna on the DJ-C5T with a better one
that will screw into the same connector? I like the radio, but its
standard antenna is very wimpy.

--
Steve Heller, WA0CPP
PGP public key available from http://pgpkeys.mit.edu:11371
http://www.koyote.com/users/stheller/homepage.html
Author of "Who's Afraid of C++?", "Who's Afraid of More C++?",
"Optimizing C++", and other books

3078. FS: NEW CUSHCRAFT 6 METER BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <383046CD.2E472B93@home.com>
Source record: 94206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, never assembled Cushcraft 6 meter beam for sale. This beam is the A503S 3 element 6 meter beam. I purchased this beam with the full intention of installing it. I have decided that I do not want to do this after all. This beam has never been assembled but I had opened the box upon delivery to make sure everything was intact for warranty purposes.
$75.00 plus shipping

Thanks Dean N8IHS

3079. FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <80pi16$22p4$1@newssvr03-int.news.prodigy.com>
Source record: 94207

I am considering buying a new Yaesu FT-100 for the shack now that they are down to $1199. I was thinking of buying a used FT-847, but don't think that satellite operation will be that important to me and might rather have a rig that would be great for mobile and portable, plus the FT-100 has vox and built in swr meter while the FT-847 does not. I would use the FT-100 mainly for 50mhz/144mhz and as a wide band scanner. The 430mhz would come in handy as an uplink if I did want to work Phase 3D someday - I would probably just need a Ten Tec transverter for downlink.
Question # 1 is how does the FT-100 perform as a scanner? Does it scan fast? Does it have selectable memory banks and if so can you use more than one bank at a time? I know it has 300 total memories.
Question # 2 is how do the fans operate on the FT-100? I know the FT-847 has one fan running constantly which probably would annoy me. Do late model FT-100's have a fan that runs constantly or do they cycle on/off during transmission and maybe occasionaly while receiving ?
Thanks for any help and please list any other information that I might want to know about the FT-100.
---- Steve KK9ZZ

3080. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <38305012.435B936C@dimensional.com>
Source record: 94208

Ken,

When I looked at this class of rig, I narrowed the field to the FT920 and IC746, and elected to get with the IC746. It's a great rig for the price, and I can find little with it to fault.

The IC746 comes standard with a 2.4 KHz filter, suitable for SSB use. I also installed a 1.8 KHz narrow SSB filter and a 500 KHz CW filter. I find I almost never use the narrow SSB filter, as the twin passband tuning does a better job of weeding out unwanted signals. I also find that with weak signal work I tend not to use any filters and instead rely upon the DSP engine between my ears. ;-)

Hope this helps.

73,

Marv
AB0IO

Ken Chafin wrote:

> I've just upgraded my license and I want to purchase a HF rig. I've
> narrowed my search down to the Icom IC-746, Kenwood TS-570S, and the
> Yaesu FT-920. I'm leaning toward the IC-746. I'd appreciate any comments
> about the function and features of these radios as I have no HF
> experience at all. Specifically I'm wondering:
>
> Is computer control worthwhile?
>
> What HF features are missing from one of the above radios that I will
> regret not having after I operate it?
>
> I will not probably operate this radio mobile. Should I purchase a desk
> mike?
>
> I plan to operate SSB, CW and RTTY. Do I need to purchase filters right
> away, or should I operate for a while to see if I need them?
>
> I'd appreciate any input as the product reviews for these radios sound
> almost the same to me.
>
> 73
>
> Ken
>

> KF6MFV /AA :)

3081. Re: Looking for AM air to ground transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <o1MwOEPeV529ccEIsGLFim7liWqH@4ax.com>
Source record: 94209

jbojack@mindspring.com (John Bojack)
shared these priceless pearls of wisdom:

->I am a glider pilot, (and ham, N0HRM), looking for a radio capable of
->transmitting/receiving AM on frequencies of 123.3 and 123.5mhz.

You will probably have better luck looking for aircraft equipment on an aircraft newsgroup. You might try rec.aviation.misc and rec.aviation.homebuilt to start.

Jim

Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

3082. Re: FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <19991115133402.08200.00002302@ng-fi1.aol.com>
Source record: 94210

I just purchased an FT-100 last week. It is a really neat radio. However, scanning is a little combersome. You have to mark all the frequencies you don't want to scan with a "skip" command. And there are no alpha displays like on the FT-90R. For Vhf and Uhf, the 90R is a cheaper and more usefull rig. It has wide band receiver and scans fast, it displays the alpha or the freq.. Don't get me wrong, the FT-100 is a really great radio, but if your not going to use HF, it is overkill.

73
Ira
kc2fnw

3083. Wanted: ICOM 706 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: arskt4ht@cs.com
Message-ID: <19991115134957.08212.00002094@ng-fi1.news.cs.com>
Source record: 94211

Just acquired a IC-706 (MK-I) but without a manual. Can anyone copy for me?
Will reimburse postage/copy costs.

Thanks,

Mike, KT4HT

3084. FS: Kenwood TS-440SAT $549 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <383057F5.ED4C73D6@yahoo.com>
Source record: 94212
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
FS -- very good condition TS-440SAT HF allmode, transceiver. With
built in automatic antenna tuner. With original book, power cable and
hand microphone. 160-10 meters. 100+ watts on all bands.
AM/SSB/RTTY/CW/FM modes. 100 memories. Scan. IF Shift and Notch
filter. 10M+ serial number. Recent full alignment and service
bulletin modifications from Kenwood in California. Have receipt to
prove it! Priced to sell at
$549 + shipping.

Willing to trade for the following items:

Henry 2KD-3 amplifier
Ameritron AL-80B amplifier
Drake L4B or L7 amplifier
Collins gear
Solid state UHF repeater with controller & UHF cavities
on ham band (like a GE Master 2)

thanks,
Joe

3085. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <80pleg$f1o$1@flood.weeg.uiowa.edu>
Source record: 94213

"dump it"

I would be careful and dispose of it properly. Here at work it costs us about $2000 to get rid of a 55 gal drum of old ballast transformers from lights.

john
WA0VYZ

--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

3086. Re: FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19991115143127.06561.00001532@ng-cn1.aol.com>
Source record: 94214

> I am considering buying a new Yaesu FT-100 for the shack now that they
>are down to $1199.

That's because they're a P.O.S.!!!

3087. FS: NGC 15 meter monobander HF rig $150 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38305A63.BFF7857A@yahoo.com>
Source record: 94215
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have an NGC 15 meter HF monobander mobile radio for sale. Condition
is good to excellent. Have original book and microphone too. For
those not familiar, here's a photo:

http://www.xprt.net/~joentam/binary/ngc15.jpg

This is a 15 meter monoband rig. Covers 21.0 - 21.45 Mhz. 10-15 watts
output on high power, 2 to 3 watts output on low power. Has digital
LED freq readout, S/RF meter, big VFO knob, volume, RIT, HI/LOW power
and mode switch. Runs SSB (USB) and CW. Has key jack on rear panel
for
a cw key. Has speaker/headphone jack on front panel.

This was sold in the USA in the mid 1980's. Works great -- and with the
sunspots at a high, 15M is typically open well before sunrise and late
into the evening. The small size antenna is ideal for mobile HF comms.
I use a converted CB antenna and it works great. Or get a hamstick
antenna for 20 bucks and away you go. Oh yea...it's Y2K compliant and
can go for a week on a small gell-cell battery. Great for back
packing!

Price $150 + shipping.
thanks,
Joe K7JOE

****

I also have a 150 watt amplifier with preamp for those wanting to go QRO
with this monoband HF rig. Simply put the NCG into low power (2 watts
PEP) and drive this amp. 3 power settings on the amp: low gives 35
watts out, mid gives 85 watts out, and high gives 150+ watts out. Amp
is capable of up to 200 watts PEP. Uses genuine motorola MRF-454
transistors in push pull config. Has built in TR relay and SSB delay.
Pre-amp gives 15dB rx gain. $120 for the amp, or $245 for amp and
radio combo.

thanks,
Joe K7JOE

3088. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: ns5n <ns5n@mweb.co.za>
Message-ID: <38306287.66C1656C@mweb.co.za>
Source record: 94216

Jon wrote:

> The advantage of LF for the Navy is its ability to penetrate salt
> water. This is of obvious usefulness to submarines of course.
>
> There were also LF stations just across the river from the Naval
> Academy in Annapolis. These were not the miles long variety, but
> the tower field was sufficiently large with numerous antennas several
> hundres of feet high. This morning's Washington Post had a story
> about the dynamiting of several of them yesterday. They are excess to
> the needs of the government. The land will be turned into a nature
> preserve.
>
> W3JT[
>
> On Sat, 13 Nov 1999 20:09:23 -0800, CMC25 <c415a@mashell.com> wrote:
>
> >Corky,
> >
> >The station that RHUNT mentioned is called Jim Creek near Arlington Washington.
> >It is run by the NAVY and operates around 18 KHz. The power is in the megawatt
> >range. There are stories of fillings resonating, car door handles warm to the
> >touch, bed springs keeping folks awake at night. On a clear night, you can see
> >the illuminated towers that support their very long antenna off in the distance
> >from the Interstate between Seattle and Vancouver BC. Communications is digital
> >like encrypted teletype. A similar station exists somewhere on the east coast.
> >
> >C415A
> >
> >Corky wrote:
> >
> >> Has anyone ever heard that the government uses antennas that are miles
> >> in length to communicate with subamarines,just curious and any info on
> >> the subject would be appreciated.
> >>
> >> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> >> The fastest and easiest way to search and participate in Usenet - Free!
> >

The LF antennas, like those mentioned and their cousins in Hawaii at Lua Lua Lei ore 1/4 mile high antennas! Great view from the top!!!

The VLF's like in Washington and Minnesota are the 7 Hz variety, and yes, they penetrate salt water very admirably. I, too, toured the Washington facility may years back. It was part of a side trip from a Hamfest being held very close to it.

The XYL and I both enjoyed the tour..

--
J & M...
Pretoria, South Africa...

3089. FS: Alinco DX-70 $540 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38305FE6.186E2464@yahoo.com>
Source record: 94217
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Time to go mobile! I have a very good condition Alinco DX-70.
Includes all original accessories, original box, original book,
cord, mic, etc. This one has not been used mobile. Covers all HF
bands,
160-6 meters. 100+ watts output on HF. 10W output
on six meters. All modes (SSB, FM, AM), 100 memories, split frequency,
repeaters, etc. Looks new. I have two of these --- one I use
in the mobile, other I use at the house. This is the nicer of the
two, and has been used solely on the desk. Re-doing ham shack.

Price is $540 + shipping.

thanks,
Joe K7JOE
Portland Oregon

3090. Re: FT-50R Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Lewis <losborn@teleport.com>
Message-ID: <38306095.E098A304@teleport.com>
Source record: 94218

Where is this .ini file? I've got .tpl and rdf files, but I haven't
seen an .ini. Also, what are the first 4-5 digits of your serial
number? I've heard that some of the earlier units will go wider than
the later ones.

TIA,
Lewis - K7LVO

"Jeffrey M. Swiger" wrote:
>
> Jay, The radio Is modifiable... I got 220MHz working on mine. The mods do
> work, and the .INI file must say
> allowanyfreq=1.............73, IT DO WORK!!! Nice radio
>
> Jay wrote:
>
> > I recently purchased a new Yaesu FT-50R. Yea, I broke the front
> > display :(
> >
> > I hooked it up to my computer and did all the software mod stuff, only
> > to find that it didn't work.... Did they change something in the
> > radio? Are they not modifiable anymore?
> >
> > Thanks
> >
> > -Jay
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

3091. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: ns5n <ns5n@mweb.co.za>
Message-ID: <383063B1.1AD0727F@mweb.co.za>
Source record: 94219

Bob Miller wrote:

> Ken Harrison <respond.via@newsgroup.com> wrote:
>
> >I have a Heathkit cantenna dummy load I picked up for
> >a couple bucks. I was told the oil it has in it is a
> >PCB type oil. I'd rather not have that around the
> >house so I'd like to switch it out to mineral oil.
>
> Speaking from experience, they'll look at you a little funny at the
> drug store when you come in and buy a dozen bottles of mineral oil.
>
> Bob
> >What sort of precautions should I take in dealing with
> >a change such as this? Is it safe to pour the oil
> >into another container (and take it to a hazardous
> >disposal day) and rinse the dummy load out with a
> >solvent? I'd like to make it work out but realize my
> >health is more important that a couple of bucks. :-)
> >How about it? Can it be done safely enough?
> >
> >Please respond via the newsgroup.
> >
> >Thanks and 73-
> >
> >Ken
> >N6MHG

Yes, I have had that stare before! Especially when you take all on the
shelf and ask, "Do you have a few pints more?". Also, be aware that the
cantenna is NOT a sealed unit. There is a small screw and felt washer
on top that allows it to vent when heated by RF. If this thing contains
PCB's, contact someone with the Power Company that has experience in
dealing with A. Testing for PCB contamination and B. Proper disposal.
It isn't worth your health at any cost to use it if it truly has
contained PCB...

Just my two cents worth...

J Edgar/NS5N/ZS3

--
J & M...
Pretoria, South Africa...

3092. FS: WOW! Motorola MSY UHF Repeater $250 u pick up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <383063E1.AB112A94@yahoo.com>
Source record: 94220
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Shack cleaning:

I have a very good condition Motorola MSY UHF repeater, currently on 461/466. Can easily be converted to ham UHF use. Setup includes 15 watt repeater exciter, Receiver, 90 watt amplifier, controller including: PL Tone, Squelch card, repeat card, audio mixing card, and a spare PL community tone board. Repeater works fine. RX Sensitivity is 0.21 uV. TX exciter output is 15 watts to a dummy load. In a 3 foot tall by 2 foot wide by 1 foot deep Motorola MSY cabinet. Have cabinet keys too. Includes MSY original manual as well.

As I am using GE Master Pro equipment, this Motorola UHF repeater is surplus to my needs.

Price is $250 .... pickup only in Portland Oregon (heavy) or I will deliver within the Eugene/Portland/Seattle areas in exchange for gas money.

thanks,
Joe K7JOE

3093. AEA model MBA-RC: need info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jvm@inmind.com
Message-ID: <383065d1.23740683@news.inmind.net>
Source record: 94221
Cross-posted to: alt.ham-radio.morse;,rec.radio.amateur.equipment

Anyone know this item ? I purchased one recently at an auction, and need to understand it better. Has blue alpha-numeric display across the top of the front panel, and adjustments for input and output speed.

Anyone have a manual I can copy ? I would be glad to pay copying/postage costs.

Tnx & 73,

Jim W4QE
jvm@inmind.com

3094. HELP!!! Wanted: Motorola FMTR-40V(D)1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: mark@kelltech.com
Message-ID: <383063ea$0$2477@news.en.com>
Source record: 94222

I desperately need a Motorola FMTR-40V(D)1 tube two way portable radio unit. This was part of the "research line" from the late forties to mid fifties. This particular unit was used on police motorcycles during that period. I need this for a 1952 Harley Davidson Police bike that I'm restoring. These units were typically removed from the bikes before the bike was sold at auction. I am interested in ANY pre 1970 police motorcycle radio since I can use it as trading fodder for things I need for this bike. I hope somebody can help me.
Mark Masa mark@kelltech.com

3095. FS R-1051B Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <383094AA.4ADF@ix.netcom.com>
Source record: 94223
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have an R1051B in very good condition for $450. For jpgs just ask.

From Ostermans:
Built from 1960 to 1981 by General Dynamics (some by Stewart-Warner), designed by Bendix for military use (many replaced the r-390s). Used by U.S. Navy and is optimized for independent sideband reception. Double conversion on low freqs.
Read out is decadic digital knobs. Weighs around 75 lbs (more when some accessories are added.
Current Osterman's value is given in the range of $300 to $550.

3096. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "dxbands.com" <news@dxbands.com>
Message-ID: <80ppmf$h51$1@ssauraac-i-1.production.compuserve.com>
Source record: 94224
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Pat

Check http://www.dxbands.com/softhome.htm for links to dozens of ham radio
software packages.

73, Nigel - G4KIU
http://www.dxbands.com

Patrick Wilson wrote in message <80on7ealt1@nntp5.atl.mindspring.net>...
>I'm going to put up a page with links to all the logging and contest
>software I can find. If you sell, or know the URL of software for ham
radio
>use, let me know and I'll add it to the list. I'm tired of hunting all
over
>to find a decent program. I don't care whether it's shareware, freeware,
or
>retail software. Just the URL and I'll make a link to their site.
>
>Pat
>w4pw
>
>
>Visit: www.mindspring.com/~w4pw
>
>
>

3097. Re: How to start an internet radio show??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <383079F8.C18151F4@gte.net>
Source record: 94225

I'd be interested in learning about this, too.

Dale

cooljello@my-deja.com wrote:

> Can anyone give tips on how to start an internet radio show? Hardware
> and software needed. i.e., sound card reccomendations, real audio,
> radio destiny, Microphones, receivers, -----you get the picture. If
> there is someome out there doing it, please let me know what is needed.
>
> Thanks!!!
> Brian
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3098. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <80q566$rk9$1@nnrp1.deja.com>
Source record: 94226

In article <80nn98qkq1@news1.Radix.Net>,
"Clifford W. Owen" <n3yyp@radix.net> wrote:

>>...I was very impressed with their customer service...
>>...I am absolutely sure that if you have a problem with any of their
>> "stuff", they will try to resolve it for you...

A voice of sanity, Clifford. Thank you.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3099. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <38307B27.45A40C94@gte.net>
Source record: 94227

Other than asking the prior owner, how can one determine what type of
oil is in the can?

Dale

Ken Harrison wrote:

> I have a Heathkit cantenna dummy load I picked up for
> a couple bucks. I was told the oil it has in it is a
> PCB type oil. I'd rather not have that around the
> house so I'd like to switch it out to mineral oil.
> What sort of precautions should I take in dealing with
> a change such as this? Is it safe to pour the oil
> into another container (and take it to a hazardous
> disposal day) and rinse the dummy load out with a
> solvent? I'd like to make it work out but realize my
> health is more important that a couple of bucks. :-)
> How about it? Can it be done safely enough?
>
> Please respond via the newsgroup.
>
> Thanks and 73-
>
> Ken
> N6MHG

3100. Re: Browning Golden Eagle S-23 Transmitter with very RARE receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <vH0wOHwfWfYHq+zljihUd9795OUo@news.mindspring.com>
Source record: 94228

On Mon, 15 Nov 1999 08:22:52 GMT, "Scot Clayton" <scotclayton@wichita4x4.com>
wrote:

I guess this:

>Near Mint Condition FL2100b in original box. This unit is VERY nice. Still
>has the plastic film cover on the faceplate! Checked out by Tech. Works
>great! ...but due to electronics sold as is. Also has original owners
>manual.

was being used to amplify this:
>
>Browning Golden Eagle S-23 Transmitter with very RARE receiver. This is the
>only one of it's kind that I've seen. The receiver has the "large" meter
>like the Mark III's. Excellent Condition. Been checked out by a Tech. At
>least 9 on a scale of 10.

How much output were you able to get out?

3101. FS: Yaesu FT-5100 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <sd%X3.10766$HQ5.100761@news.rdc2.mi.home.com>
Source record: 94229
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale : Yaesu FT-5100 dual band mobile. This unit is in very good condition and has the optional FTS-22 tone board installed. Hard wire mod done for extended RX & TX. Radio comes with original accessories, box and manual. Asking $300.00, which includes ground shipping/insurance to anywhere in the continuous 48.

73,

Chris
n8cop@home.com

3102. FS: Mint Yaesu FC-10 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991115174246.10403.00001291@ng-fw1.aol.com>
Source record: 94230

FC-10 (9.5 condx) for sale $180 shipped CONUS. Includes manual and cables for connecting to FT-840. The 840 is going mobile so I won't need the tuner anymore.

3103. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <80q1ku$fo2$1@flood.weeg.uiowa.edu>
Source record: 94231

Some state health labs can run the test for PCB. It is not cheap. There are other labs that do the same testing. Check the yellow pages or call your state health lab and ask.

john
WA0VYZ

--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

3104. Re: TS-570 POWER OUTPUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <cr0Y3.1096$yA4.27637@dfiatx1-snr1.gtei.net>
Source record: 94232

AS nearly as *I* can tell, mine is pretty much right on 5 watts out at
that setting - according to my Diamond SWR/power meter...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Richard Williams <richard.a.williams@attcanada.net> wrote in message
news:k7KX3.2246$fy1.181@tundra.ops.attcanada.net...
> With the radio set at 5 watts how close to 5 watts does it come to?
Someone
> indicated that in the 5 watt position
> their's was putting out 10 watts. Thanks. Rick, VE9HF.
>
>

3105. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38309616.C562B00C@dialpoint.net>
Source record: 94233

I would not worry about hte PCB stuff. It is really only bad if you
drink a lot of it. The main thing is that it does not break down and
if it is just pored out on the ground it gets in the food chain and
sooner or later gets back to you when you eat.

DavidC wrote:
>
> Are PCB's really that dangerous in the minuscule quantities after
> a thorough cleaning?
>
> I have an older Cantenna that is empty but that has an oil residue.
> I have no idea what sort of oil it is and don't know how I'd learn
> if it has PCB's. Is there a simple test?
>
> I'll toss it in a heartbeat if persuaded it is really dangerous. Otherwise
> I am headed to Texaco to buy some lubricant to fill it. I understand
> t

3106. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911151819290.25723-100000@cluster2>
Source record: 94234

i would like a copy of that also.

On 9 Nov 1999, Michael G Lowe wrote:

> Date: 9 Nov 1999 21:29:05 GMT
> From: Michael G Lowe <mglowe@iastate.edu>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Software For Radio Sucks!
>
> I cannot believe that RT Systems has done it again... The software
> that I purchased for my ICOM 2100H as well as ADI AT-600 radio
> both are crap.
>
> Plane and simple, this software cannot write proper memory
> locations to/from the radio's DTMF banks.
>
> Anyone have an old dos version of the 2100H software?
>
>
> -Michael Lowe
> KC0GGA
>
>
>
>

3107. !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <9JYwOLUvBrTcGBI1Ig3XkyIjBAoe@4ax.com>
Source record: 94235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

3108. FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <IJcwOKJiqBoggiPaZT8oZzxF2WFo@4ax.com>
Source record: 94236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

3109. FS Knwd TS-711 2mtr allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Michael P." <steam@core.com>
Message-ID: <MR0Y3.767$bV6.65411@news.corecomm.net>
Source record: 94237

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, dc cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html
or I can e-mail a larger picture if you like.
If you're in the Chicago area, you can operate the rig
in my shack to check it out.

Thanks.... Mike

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
AMA 529703 "there's nothing like flying"
_/

3110. Alinco DJ-G5TH Airband Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Gregory B. Carey, Ph.D." <gandicarey@erols.com>
Message-ID: <80q7vs$s27$1@autumn.news.rcn.net>
Source record: 94238

De: Greg, KN4EL
Silver Spring, MD

Hi:
I couldn't resist the sale prices last year and wound up purchasing an Alinco
DJ-5TH dual bander (144/440, handheld). The radio was advertised as having extended reception from 108.000-173.995 Mhz, AM/FM and from 438.000-449.995 MHz. The WX transmissions are loud and clear @ 162Mhz, however, I can't receive ANYTHING in the airband with this radio. I've tried continuously scanning the 108-120Mhz frequency range while waiting for my parents' flights at Washington-Dulles Int'l airport and heard nothing. Have any of you experienced similar 'deafness' with this radio in the aircraft band? Is there a way to correct the problem?

Please email if you have any information.

Thanks, 73
Greg

3111. Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <80q7tj$e9s$1@nntp3.atl.mindspring.net>
Source record: 94239
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

I have about 20 programs on the list already. Thanks to all who have send me URL's etc. I also found a location with some already on it. However, I am only going to list Logging and Contest software that offer either a Demo or are Free. So you can try and then buy. Take a look at

http://www.mindspring.com/~w4pw/logging.htm

Thanks again and more to come on that page. I may even try to list some stars, depending on feedback from users.

7 3

Pat
w4pw

3112. WTB: Kenwood VFO-230 and SP-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: user
Message-ID: <5jd13so44k3gnodt8rmr7ts0afeinsir5f@4ax.com>
Source record: 94240

Looking for the Kenwood SP-230 speaker and VFO-230 vfo for my TS-530S.
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

3113. WTB-Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Steven B Hanson <hansfam@midcoast.com>
Message-ID: <WT2Y3.618$9F4.4026@newsfeed.slurp.net>
Source record: 94241

Looking for Johnson Matchbox Ant. Tuner
hansfam@midcoast.com

3114. Re: needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <80np07$45e$1@nnrp1.deja.com>
Source record: 94261

In article <3823ac8f.5916838@news-s01.ny.us.ibm.net>,
tetrode@ibm.net wrote:
>
> I need to know where I can have customized QSL (or postcards) made up
> - from a photograph of mine. Seems, there used to be ads in QST for
> places that do this, but I have not seen any for a while.
>
> Not interested in electronic or virtual postcards.
>
> Tks
> NJ7B
>
Hello,

I will email a Microsoft Power Point file that you can modify
to your liking... File has 4 qsls per page.
Just use a nice color printer..

Keith
DE WD5BJQ
wd5bjq@arrl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3115. Re: MFJ Switching Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <80npdc$48v$1@nnrp1.deja.com>
Source record: 94262

In article <7usaq6$j6j$1@ins22.netins.net>,
"hasan schiers" <schiers@netins.net> wrote:
> I would like to hear from anyone using either the 25 or 40 amp MFJ
switching
> power supplies. Are you happy with them? Any RF hash into your rig
transmit
> or receive? Do the make any audible noise as you draw current from
them (do
> they "sing" in any way?) Would you buy another one? tnx
> 73
> --
>
> hasan schiers
> schiers@netins.net
>
> schiers@arrl.net (autoforwarding)
> N0AN
>
Hasan,

I use both models at the same time.
I run the Icom 706MKIIG on one, and a Transister Amplifer on
the other. No problem, no hash, etc..
Go for it, the MFJ Power supplies are a great product !

Keith
DE WD5BJQ
wd5bjq@arrl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3116. mfj-484 v. mfj-486 grandmaster morse keyers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <5IIX3.63395$Rx2.760243@news1.rdc1.bc.home.com>
Source record: 94263

I've been looking all over the net, and have been unable to find much information about either of the above keyers. Does anyone happen to know the differences between the two? I'm guessing that the 486 is a slightly newer or better version than the 484, but haven't even been able to determine that for sure.
A copy of any reply by email would be appreciated.
William

3117. Mod for Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <382f86fd.30896794@nntp.mindspring.com>
Source record: 94264

I have an Icom 3210 A and would like to do the wide band mod. Where would I look to find that on the net?

Thanks,

Fred (please e-mail at fmaxsc@hotmail.com)

3118. Radio Shack DSP-40 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <80nqme$1e9$1@agate.berkeley.edu>
Source record: 94265

Hi,

Has anyone had any experience with the Radio Shack DSP-40? I'm looking for an inexpensive DSP for removing QRM from HF sideband, and wondered if this was worth it.

thanks,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

3119. Re: IC730 problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "George T. Baker" <w5yr@swbell.net>
Message-ID: <01bf2edc$4f88a020$3317bcd0@w5yr>
Source record: 94266

Take a look at the Icom web site at

http://www.icom-america.com

for the service hints for the 730.

A reprint service manual can be obtained from Icom for $44 plus S&H. I know of no other source for this manual. I strongly suggest that you will find it difficult to impossible to work on this rig without the manual. Icom can usually supply parts.

You can contact Icom Tech Support at

icomtech@compuserve.com

Gary Fiber is the "main man" to talk to at Icom about tech problems. He is their most valuable employee by far! He frequently responds to email inquiries.

--
72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

JGinNY <jgovost1@twcny.rr.com> wrote in article
<382ED5DF.7CC3B1C8@twcny.rr.com>...
> Would appreciate any help or suggestions, dealing with an ill IC730
> transceiver:
>
> 1. "Preamp" switch must be on or I hear hardly any signals.
> 2. If I decrease the RF gain, and then turn it back up, all the way,
> there is a second or two delay before the actual gain comes
> back up.
>
> I have been told that there was a problem with the T/R relay in this
> rig, that tended cause problems with the preamp circuit. Anyone know
> why they tended to fail? Is a replacement 12V relay that will match the
> PC board easy to find?
>
> tnx,
> N1AEP
>
>

3120. TS-570 POWER OUTPUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <k7KX3.2246$fy1.181@tundra.ops.attcanada.net>
Source record: 94267

With the radio set at 5 watts how close to 5 watts does it come to? Someone indicated that in the 5 watt position
their's was putting out 10 watts. Thanks. Rick, VE9HF.

3121. ANY HEATH HW-8 JUNKERS OUT THERE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <haKX3.2249$fy1.220@tundra.ops.attcanada.net>
Source record: 94268
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone have a Heath HW-8 junker forsale? The board can be fried. I just need a good case and back panel.
Rick, VE9HF. P.S. I'll be away for the next couple of days and will email you back when I return. Thanks.

3122. Teletype Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: goss@erols.com
Message-ID: <382f7535.33748391@news.erols.com>
Source record: 94269

For Sale: Teletype Corp Model 28 Parts Manual; approximately 1 inch thick. $20. plus postage.
--Ed--

3123. FS: Drake 7 line manuals (copies)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991114222342.08587.00001110@ng-bj1.aol.com>
Source record: 94270

For Drake enthusiasts, I can provide a packet of copies including TR-7 service manual, R7 service manual, and copies of owner's manuals for just about everything in the 7 line. Packet shipped priority mail CONUS only for $26.

73

Evan

3124. FA: ### MOTOROLA CP-1250 ALPHA PAGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991114225912.06569.00001290@ng-cn1.aol.com>
Source record: 94271

For Sale: Motorola CP-1250 Alphanumeric Pager, with Warranty

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197808105

For active people with too much to do and too little time, Motorola gives you a dependable and stylish big screen word message pager so you can get things done with ease. The Motorola CP1250 combines advanced "Big Screen" technology with a premium feature set. The CP1250 can display up to eight lines of text and up to 26 characters per line. It is so powerful that it can even receive and display graphics, such as logos, charts and graphs. The CP1250 supports Motorola's FLEXTM Information Services Protocol to receive and display large quantities of Information Service messages in an easy to read manner. The user-friendly Message Management features allow stored messages to be moved into one of five relevant folders, such as 'task list' and 'phone list'. The 8-line to 4-line zoom control serves to further enhance its overall ease of use.

Get a complete list of features from Motorola's Website at:
http://www.mot.com/MIMS/MSPG/Products/Alpha/CP1250/features.html

This pager is in excellent shape (10 out of 10 cosmetically) and is almost brand new. I've just been given a new phone through work and no longer need it. This pager is worth over $180! Reserve price is VERY reasonable... Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197808105

3125. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: chaconne@worldnet.att.net
Message-ID: <382f8662.1767022@netnews.worldnet.att.net>
Source record: 94272

The advantage of LF for the Navy is its ability to penetrate salt
water. This is of obvious usefulness to submarines of course.

There were also LF stations just across the river from the Naval
Academy in Annapolis. These were not the miles long variety, but
the tower field was sufficiently large with numerous antennas several
hundres of feet high. This morning's Washington Post had a story
about the dynamiting of several of them yesterday. They are excess to
the needs of the government. The land will be turned into a nature
preserve.

W3JT[

On Sat, 13 Nov 1999 20:09:23 -0800, CMC25 <c415a@mashell.com> wrote:

>Corky,
>
>The station that RHUNT mentioned is called Jim Creek near Arlington Washington.
>It is run by the NAVY and operates around 18 KHz. The power is in the megawatt
>range. There are stories of fillings resonating, car door handles warm to the
>touch, bed springs keeping folks awake at night. On a clear night, you can see
>the illuminated towers that support their very long antenna off in the distance
>from the Interstate between Seattle and Vancouver BC. Communications is digital
>like encrypted teletype. A similar station exists somewhere on the east coast.
>
>C415A
>
>Corky wrote:
>
>> Has anyone ever heard that the government uses antennas that are miles
>> in length to communicate with subamarines,just curious and any info on
>> the subject would be appreciated.
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>> The fastest and easiest way to search and participate in Usenet - Free!
>

3126. Looking for AM air to ground transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jbojack@mindspring.com
Message-ID: <382f8d05.1872661@news.mindspring.com>
Source record: 94273

I am a glider pilot, (and ham, N0HRM), looking for a radio capable of transmitting/receiving AM on frequencies of 123.3 and 123.5mhz.

If you have one to sell, please contact me via email.

Looking for permanent installation type radio for my vehicle...prefer higher power transmitter than typical hand-held units.

Especially interested in TAIT radio.... anyone know where this company is?

Thanks,

John Bojack N0HRM

3127. Re: Motorola Mitrek Low Band Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991114234555.29849.00001142@ng-co1.aol.com>
Source record: 94274

i work with these radios and i can't think of any way to do both bands

3128. yaesu FT-890 and FT-736R for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991114235123.29849.00001143@ng-co1.aol.com>
Source record: 94275

FT-890 HF rig with full transmit capabilities - $950.00 US dollars FIRM - includes shipping

FT-736R 2 meter/440/ with 6 meter module installed - has VHF extended receive and transmit - satellite ready - $1650 US dollars FIRM - includes shipping

Both radios are in mint condition, are in perfect working order and are on frequency

3129. Re: Radio Shack DSP-40 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <382FA048.256DD6DC@erols.com>
Source record: 94276

I purchased a RS DSP-40 and returned it shortly thereafter. I have since owned the JPS NIR-10 and NIR-12, and the RS unit is a joke, comparatively. You can pick up a used NIR-10 for about $100.

3130. (((New Ham Site worth checking out!)))

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: info316@aol.com
Message-ID: <19991115010623.02203.00001161@ng-ck1.aol.com>
Source record: 94277

http://myfreeoffice.com/hamkey

Lot's of links to everything ... The Classic Radio is esp interesting and listed by brand name. Great job to the person that made this site !

3131. Yaseu FT-8500 Full Duplex via Data Port Information.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Kevin Mitchell <sparc@ihug.co.nz>
Message-ID: <80o8f3jna1@newsource.ihug.co.nz>
Source record: 94278

Hi All,

I am looking for some information for a fellow ham, he has a FT-8500 dual-band radio which he wishes to use full duplex via the packet data socket in the back of the radio.
He has found that using menu 12/40 changes the band for the data socket, but this changes both RX and TX.What he wants is to be able top RX on 2m and TX on 70cm.

Does anyone have any ideas I can pass on.

Thanks in advance.

Kevin.

sparc@ihug.co.nz

3132. Re: FT-50R Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382FA98B.FA7EE3D7@Ameritech.Net>
Source record: 94279

Jay, The radio Is modifiable... I got 220MHz working on mine. The mods do work, and the .INI file must say allowanyfreq=1.....73, IT DO WORK!!! Nice radio

Jay wrote:

> I recently purchased a new Yaesu FT-50R. Yea, I broke the front
> display :(
>
> I hooked it up to my computer and did all the software mod stuff, only
> to find that it didn't work.... Did they change something in the
> radio? Are they not modifiable anymore?
>
> Thanks
>
> -Jay

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3133. HELP, WTB Alinco DJ-120 Batt....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382FAA96.CAEA280F@Ameritech.Net>
Source record: 94280

I just got a Alinco DJ-120 HT, and the battery is DEAD! I'm in need of
a battery for the HT to have set-up for a remote APRS station...Thanks!
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3134. FT-100 Reflector...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <382FB14A.D4C9C806@Ameritech.Net>
Source record: 94281
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

http://www.onelist.com/community/ft100
I just got wind of this reflector for the FT-100
Hope it helps you all! 73
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3135. Re: Radio Shack DSP-40 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <x5PX3.5164$s87.95204@dfiatx1-snr1.gtei.net>
Source record: 94282

David Snyder Hale <david@isi9.mtwilson.edu> wrote in message
news:80nqme$1e9$1@agate.berkeley.edu...
> Hi,
>
> Has anyone had any experience with the Radio Shack DSP-40? I'm looking
for
> an inexpensive DSP for removing QRM from HF sideband, and wondered if this
> was worth it.
>
> thanks,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

About all it's good for is removing a carrier tone. As far as noise
reduction for SSB, don't waste your money. Get a good Timewave or JPS unit,
they are light years ahead of the RS unit.

73 de W6DKN

3136. Yaesu FL2100B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <Y9PX3.4546$H8.163934@typhoon2.kc.rr.com>
Source record: 94283

Near Mint Yaesu FL2100B for sale on Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201033603

Near Mint Condition FL2100b in original box. This unit is VERY nice. Still has the plastic film cover on the faceplate! Checked out by Tech. Works great! ...but due to electronics sold as is. Also has original owners manual. Must sell, as recently injured awaiting Spinal Fusion Surgery and out of work! Buyer pays shipping/packing from 67211-4833. Money Order and Cashier Check.

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton/
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

3137. Browning Golden Eagle S-23 Transmitter with very RARE receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <wpPX3.4553$H8.164006@typhoon2.kc.rr.com>
Source record: 94284

Browning Golden Eagles for sale on Ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201021286

Browning Golden Eagle S-23 Transmitter with very RARE receiver. This is the only one of it's kind that I've seen. The receiver has the "large" meter like the Mark III's. Excellent Condition. Been checked out by a Tech. At least 9 on a scale of 10. The best one of it's kind I've ever seen. Works great, but because of it's age sold as is. Must go, as I'm off from work injured awaiting spinal fusion surgery. Buyer pays shipping/packing from 67211-4833. Cashier Check or Money Order.

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton/
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

3138. Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <80on7ealt1@nntp5.atl.mindspring.net>
Source record: 94285
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

I'm going to put up a page with links to all the logging and contest software I can find. If you sell, or know the URL of software for ham radio use, let me know and I'll add it to the list. I'm tired of hunting all over to find a decent program. I don't care whether it's shareware, freeware, or retail software. Just the URL and I'll make a link to their site.

Pat
w4pw

Visit: www.mindspring.com/~w4pw

3139. Re: Info Maxtrac 800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: news1@airmail.net
Message-ID: <EDB18A6FD300D35B.35E249FCDB93227A.964C2D82B3CFE96F@lp.airnews.net>
Source record: 94286

Check out Batlabs.com and MDMradio.com for some model number help.
The model number does not sound like a real one. Look for a number
that starts with a D.

73
Terry

On Sun, 14 Nov 1999 09:38:01 -0600, "Lionel" <lbooth@ametro.net>
wrote:

>I have a Maxtrac 800 model FUF 1848AA. It looks like a trunking radio. I
>am looking for the specs and some idea of its value. I have 3 of these that
>I would like to swap out with High band VHF Motorola mobiles...maybe...
>
>

3140. TL-922a Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <80p0jsupu1@nnrp1.deja.com>
Source record: 94287

Looking for a TL-922A service manual. Anyone have one?

73
derf
ke4ros@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3141. Kenwood MC-50 desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: Andrew Lark VK2AFL <vk2afl.yukspam@arrl.net>
Message-ID: <80otor$mf5$1@news1.mpx.com.au>
Source record: 94288

G'day there everyone,

I purchased a second hand Kenwood MC-50 microphone recently at a boot sale.

I've tried to clean all the crud from the microphone screen (yuck) but I can't seem to get the microphone section apart. Most microphones I've dealt with allow you to unscrew the body giving access to the insert and so-on. I've tried unscrewing the microphone sections with no luck. Maybe it is stuck together with years worth of gunk.

Has anyone else had these apart? I don't want to force the mic and break something but I'm sure you must be able to get them apart!

I've tried doing all sorts of searches on most of the popular search engines/indexes with no luck. When I find the answer I'll make a web site about "how to clean and service a Kenwood MC 50 microphone" !

Any ideas or feedback is appreciated,

Andrew.

--
Andrew Lark, Sydney, Australia.
VK2AFL vk2afl.yukspam@arrl.net
Delete yukspam to reply via email.

3142. ~~~WANTED: Old Synthesizers, Drum Machines, etc~~~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <80p1n5vkt1@nnrp1.deja.com>
Source record: 94289
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Hi folks, need cash for the upcoming holidays? I am looking for old electronic musical instruments and other equipment from 1955-1992, in any condition, even BROKEN or parts:

SYNTHESIZERS or KEYBOARDS (the more knobs and dials, the better)
EFFECTS PROCESSORS (tape loop echos, filters, ring mods, freq shiftrs)
DRUM MACHINES (electronic sounds, TR808, TR909, SP1200)
SEQUENCERS (with faders for each step)
MIDI RACK MODULES (tone generators, synth racks, samplers)
VOCODERS (robot voice effect rack or keybd)
OLD PATCHABLE MODULAR OR ANALOG SYNTH (arp2600, ms20, paia, etc)

MOOG, ARP, Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge, EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic, Polyfusion, Voyetra / Octave Plateau, Yamaha CS, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website: http://members.aol.com/rolandman1/index2.html

Please drop me a line if you've got something I might want or know someone who does. Be sure to include price and condition in your email. ***Please do not respond to this posting address, you should instead reply to rolandman1@aol.com*** Thank you in advance and apologies if this message pushes anyone over the edge! :)

Electronic Music Studio products, accessories, etc.
Lexicon Vortex Audio Morphing Processor
Harald Bode Frequency Shifter
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer

Sent via Deja.com http://www.deja.com/
Before you buy.

3143. Trade: 7/8 Andrews Hardline, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: JJ <jjsmith@tcainternet.com>
Message-ID: <s2vv11t9hsq92@corp.supernews.com>
Source record: 94290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have for trade ~120 feet of NEW, unused, Andrews 7/8 Hard-line, LDF5-50A, 50 Ohm. Looking for vhf and uhf equipment. I acquired for a recent cellular installation, they had this surplus.

Thanks,
JJ

3144. Re: new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-15 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991115075013.10406.00001013@ng-fw1.aol.com>
Source record: 94291

The truth is that the Manufacturers try to milk as much $ as they can when a new product is released to help defray all the costs of bring that product to market. Even still they have to raid the profit of other established products to keep things going.
This practice is called "skimming the market". One the manufacturer knows that they have sold as many FT-100 as they can at top $ and sales will start to slump they start decreasing the price to recover sales. I was also told by one Ham radio store owner that 50 % of all his sales are from November to December. It is basically
"make it or break it".

3145. HELP! Motorola Micor Repeater Problem!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38319ce6.11097862@news.pacbell.net>
Source record: 94092

Hello all,

We need some help with a problem with our Motorola Micor radio.

We are trying to turn a VHF Hi Motorola Micor Base Station into a
2m Repeater!

This is what we have so far:

Receiver is tuned to our frequency
Transmitter is tuned to our frequency
The duplexer is tuned to our frequency
CR957 (Diode on Receiver Interconnect Board) was removed
We have our repeater controller hooked up, as well

Here is our problem:

Our problem is with COS (COR) in the receiver. We are able to duplex
the radio, but once we throw the radio into transmit, the receiver's
COS goes down to .6 v!!!! This is a problem. The radio is duplexing
fine, but the COS level goes away once we start transmitting!

Any help is appreciated! We need help, please.

If you can help, Please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

3146. Re: Icom 706mk2 schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Nermin Bajramovi&#65533; <fortra@siol.net>
Message-ID: <2qhY3.12$49.12225@news.siol.net>
Source record: 94093

Would someone help me with the copy of the ICOM 706 MK2 schematic diagrams or good copy of service manual. All costs covered. If possible try with e-mail jpg.

Thanks and 73's Nermin S58DX, fortra@siol.net

3147. Shure mic ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <29518-383198E7-7@storefull-217.iap.bryant.webtv.net>
Source record: 94094

Does anyone know where I can buy a Shure 527C microphone? Thanks

3148. Icom 706 mk2 schematic diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Nermin Bajramovi&#65533; <fortra@siol.net>
Message-ID: <LFhY3.19$49.12513@news.siol.net>
Source record: 94095

Would someone help me please, with the copy of the ICOM 706 MK2 schematic diagrams
or good copy of service manual. All costs covered. If possible try with e-mail jpg.

Thanks and 73's Nermin S58DX, fortra@siol.net

3149. FS: ARRL BOOKS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: LARRY D JONES <WB5KYK@prodigy.net>
Message-ID: <80s9lh$3fpk$1@newssvr03-int.news.prodigy.com>
Source record: 94096

I have the following ARRL books for sale. All are in very good to mint condition and the price INCLUDES conus shipping !

1974 Arrl Handbook- $14
1977 ARRL Handbook- $14
1978 ARRL handbook - $ 14
The Complete PC Upgrade and Mainyenance Guide - $ 20

Please reply by e-mail- 73, Larry, WB5KYK

3150. FS: Yaesu FT-5100 mobile w/tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <wyiY3.11092$HQ5.105190@news.rdc2.mi.home.com>
Source record: 94097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale : Yaesu FT-5100 dual band mobile. This unit is an 8/10 physically
and 10/10 for functionality. Includes the optional FTS-22 ctcss tone board
Hard wire mod done for extended RX & TX. Radio comes with original
accessories, box and
manual. Asking $300.00, which includes ground shipping/insurance to anywhere
in the continuous 48.

73,

Chris
n8cop@home.com

3151. Re: TS570D Experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <19991116154410.12935.00000099@ng-fd1.aol.com>
Source record: 94098

I bought mine in Oct. of 1997 from HRO in Newcastle. It does not have the "G" upgrade but I find it very satisfactory. I get excellent reports both on SSB and all digital modes. Utilizing the 13-pin Din plug makes jumping from voice to digital a breeze. I would definitely purchase another one.

C. Jespersen K2OG

3152. WTB: Heil BM-10 Headset/Boom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <80sm6fncp1@nnrp1.deja.com>
Source record: 94099

Hello,

Looking for BM-10 Headset/Boom Microphone to connect to
a Icom-706 MKII. If you have one available, please send
email to wd5bjq@arrl.net with price.

Thanks
Keith
DE WD5BJQ

Sent via Deja.com http://www.deja.com/
Before you buy.

3153. Re: Mods for Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Benjamin Ng <kk7ben@arrl.net>
Message-ID: <hxkY3.399$TT.16967@typhoon-sf.snfc21.pbi.net>
Source record: 94100

Yes. Visit the following link. Good Luck.

http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu

<fsmoyer@sgi.net> wrote in message news:3830F539.7C8B@sgi.net...
> Are there any mods avail for this radio.
>
> please reply via email
>
> Thanks
> Frank N3OBL
> FF/EMT

3154. AEA: Anyone supporting their equipment ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: jvm@inmind.com
Message-ID: <3831db29.17260628@news.inmind.net>
Source record: 94101

I know AEA went out of business a while back... seems I remember
someone picking up their leftover stock & offering technical support.
Is this true, and who is it ?

Thanks & 73,

Jim Morgan W4QE
jvm@inmind.com

3155. MFJ swr analyser mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <80snj8$97n$1@taliesin.netcom.net.uk>
Source record: 94102

I have bought a s/hand one of these devices - the MFJ-259 - from a pal. It seems a pity that it only goes down to 1.8MHz as it would be useful to medium wave DXers such as myself. I wonder if anyone knows of a mod to extend its LF range down to say 500 kHz?

de Bob M
g8jnz@gb7zhr.#32.gbr.eu

3156. DJ-580T 2/440 HT External Power Sources in the Car and Shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s33r4hfuhsq78@freenews.remarq.com>
Source record: 94103

I have recently acquired a used DJ-580T 2/440 HT.
I would like to hear what folks are using for external
power sources in the car and shack.

I understand that an inline filter and fuse are required but
am curious as to the recommended values and alternative
sources to Alinco ... as a way to save money not to avoid
Alinco.

I have acquired a Radio Shack DC Power Cord 270-1528D
and some spare adapters that were on the sale shelf (they tend
to get lost). I will use a 1 amp fuse. Does that all sound OK?

Someone anonymously sent me a wonderful pdf pamphlet
from SGS-Thompson Microelectronics that documents the
many potential, and likely, sources of noise and spikes in a
modern vehicle. Scary!

Now I just need to figure out whose inline DC filter gets the
job done at the most reasonable price! Recommendations?

- Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3157. RIB/RSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: CliffConklin <REMOVETHIScliff.conklin@ericsson.com>
Message-ID: <3831F45F.3BDA9F86@ericsson.com>
Source record: 94104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for a RIB box and a source for the RSS software and cables required to reprogram a Saber Series III. Does anyone know where this could be found??

3158. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <3831F610.257B065E@cvn.net>
Source record: 94105

Ken Chafin wrote:

> I've just upgraded my license and I want to purchase a HF rig. I've
> narrowed my search down to the Icom IC-746, Kenwood TS-570S, and the
> Yaesu FT-920. I'm leaning toward the IC-746. I'd appreciate any comments
> about the function and features of these radios as I have no HF
> experience at all. Specifically I'm wondering:
>
> Is computer control worthwhile?
>
> What HF features are missing from one of the above radios that I will
> regret not having after I operate it?
>
> I will not probably operate this radio mobile. Should I purchase a desk
> mike?
>
> I plan to operate SSB, CW and RTTY. Do I need to purchase filters right
> away, or should I operate for a while to see if I need them?
>
> I'd appreciate any input as the product reviews for these radios sound
> almost the same to me.
>
> 73
>
> Ken
>
> KF6MFV /AA :)

Best bang for the buck is the IC-746. I was in your position this last
year. Luckily,
I got to Dayton and tried all three. I also looked at the IC-706 & the
FT-100.

I finally decided, by august, to go with the IC-746. It has everything the
other
have. Mine is extremely stable and the DSP filters are great with a really
hot
receiver. I haven't tried the additional filters as yet, because I haven't

needed them. I do RTTY and the filtering is built in. I'm thinking of
putting
my W9GR DSP on the matket.

The built in tuner even tunes the "standard 5" bands on a G5RV
antenna.

Plus, the 746 gives you all mode, 100 watt, 2meters. The others don't.

Tony -- KF3BX

3159. midland model 13-133c

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rick davis <" rkenwood"@mtcnet.net>
Message-ID: <3831FCB2.8B20ABE8@mtcnet.net>
Source record: 94106

does any body know anything about this radio?

3160. Re: AEA -- Anyone supporting their equipment ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s343vcu2hsq57@freenews.remarq.com>
Source record: 94107
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> I know AEA went out of business a while back... seems I remember
> someone picking up their leftover stock & offering technical support.
> Is this true, and who is it ?
>
> Thanks & 73,
> Jim Morgan W4QE
> jvm@inmind.com

Timewave picked up their DSP and TNC line ... almost
put them out of business it was such a mess!
http://www.timewave.com/amprods.html

TEMPO picked up the Antenna Analyzer line.
http://www.aea-wireless.com/

Oddly enough the old AEA line is still viewable at:
http://www.mvangel.com/aea/

- 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
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3161. NEXTEL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: NEXTEL <NEXTEL1@engineer.com>
Message-ID: <3832210A.7335@engineer.com>
Source record: 94108

NEXTEL

Hello,

I would like to invite you to join the NEXTEL1 community.

The description of this community is:

This list is for Users, Operator's, Government Officials, Technicians, Engineer's, Managers, Sales Person's and Buffs of Motorola's iDEN systems. The purpose of this list
is to exchange ideas, advancements and information concerning iDEN Group's Platform and System
Operators...Nextel....Southern Communications...and Clearnet....

Also the effect of ESMR on other technologies and Bands such as TDMA, FHMA, PCS, AMPS, NAMPS, GSM, CDMA, SMR, CMRS, LMDS and others. Provide an open discussion
forum of other TYPES of Communication as it relates to wireless communications.
Discuss FCC, APCO, Project 25 Rulings and Proposals and their impact on the Wireless
Industry.

"NEXTEL1 IT'S NOT JUST NEXTEL"

You can join this community by going to the following web page:

http://www.onelist.com/subscribe/NEXTEL1

Or you can join by sending email to the following address:

mailto:NEXTEL1-subscribe@onelist.com

If you do not wish to join this community, please ignore this message.

Thanks,

Nextel1@engineer.com

3162. Punk Rock Latino

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Punk <cc.m@angelfire.com>
Message-ID: <80ra5n$4la$1@vnews.prima.com.ar>
Source record: 94109

www.labelrecord.com

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-Todos Tus Muertos
-Mal de Parkinson
-Fun People
-SuperUva
-Doble Fuerza
-Sekos de Vientre
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and more

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3163. TEN-TEC kits???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <990C765BACBD5F86.FA3804713B3DA809.2C603A45460AA6B5@lp.airnews.net>
Source record: 94110

Has anyone built the TEN-TEC six meter FM rig???

Or for that matter any of the three...6 or 2 or220???

I need a project for Dec., and just might use a 6 mtr. FM rig that I build
for the good price of $200!!!

Pse e-mail as I only get to the newsgroups once a week or so...

tnx...

cleve-W5CEM

3164. Re: HELP!!!! Trouble With an IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <k4qY3.118363$Ow5.200993@dfw-read.news.verio.net>
Source record: 94111

Ok, Icom gave you a repacked unit(different) and you changed the control head and still had the same problem. Am I correct?? If so, there is a problem with your location or "cockpit error".

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
RJBENNETT <rjbennett@aol.com> wrote in message news:19991116203639.09706.00000160@ng-xb1.aol.com...
> I have an IC706 that has been back to Icom 3 times for repair. They can never
> find the problem. If anyone can point me in the right direction to solve the
> problem I would appreciate it. The radio works fine for an hour or so and then
> seem sto lock up. The tuning dial and memory buttons make the frequency display
> change but the radio will not tune. It seems to be stuck in the 40 meter band
> somewhere as I hear audio and shortwave broadcast stations as the radio self
> tunes or more like a drift to settle somewhere in the band. I have tried the
> CPU reset and still nothing. I oredered the service manual to give it a try as
> they cannot find or simulate the problem and told me they gave me a "repacked"
> unit less the control head. I have swapped out the contol head too, didn't fix
> it. The unit works after it has been off for 8 hours or so as when I get back
> to the office the next day it works. Anyone ever experiece this problem? I
> have also noticed that it usually fails after I change bands.
> 73's Rob WD4DUI

3165. NEED HF antenna advice. Cushcraft MA5B?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <80tdsu$l4l$1@news.xmission.com>
Source record: 94112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hi All,

I recently upgraded my license and I am wondering what antenna I should get.
I have been looking at Cushcraft's new MA5B and wondered if anyone has had
any experience with this antenna, good or bad.

Thanks in advance!

73 Dan / N7WPD
dan@truvalue.com

3166. Question on electrical noise...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: "Brendan D. Miller" <bdmiller@u.arizona.edu>
Message-ID: <383232A9.F2D7A6DC@u.arizona.edu>
Source record: 94113

Hi, I'm not a regular visitor to this newsgroup, but I figured that if anyone would know the answer to this question, it'd be someone on here. I'm looking for a two way radio that doesn't require a ham radio operator's license, that is very resilient to electrical noise. I, with the University of Arizona, am working on a solar powered electrical vehicle which has a rather large AC motor that creates a good deal of electrical noise, and need a radio which will not be severely effected by this condition so that the driver may communicate with chase vehicles in his/her immediate vicinity. We have previously used the Motorola Spirit radios and found that they work fine on full power, but don't handle well as soon as the battery begins to discharge in the matter of an hour or so. We even stepped up to a 4 watt version, and had similar problems. What I was wondering was if anyone had any suggestions on radios that might work well in this given situation. The range does not necessarily have to be that long, a half mile would suffice. Something hand held is preferred though. If you don't know of specific models, knowing the bandwidth which would be least effected by this type of electrical noise would be equally as useful. Any help anyone can provide is greatly appreciated.

Thank you for your time and in advance for any help you can provide,

Brendan Miller
bdmiller@u.arizona.edu
http://www.solarcar.arizona.edu/

3167. Question on electrical noise...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: "Brendan D. Miller" <bdmiller@u.arizona.edu>
Message-ID: <38323478.50B6622E@u.arizona.edu>
Source record: 94114

Hi, I'm not a regular visitor to this newsgroup, but I figured that if anyone would know the answer to this question, it'd be someone on here. I'm looking for a two way radio that doesn't require a ham radio operator's license, that is very resilient to electrical noise. I, with the University of Arizona, am working on a solar powered electrical vehicle which has a rather large AC motor that creates a good deal of electrical noise, and need a radio which will not be severely effected by this condition so that the driver may communicate with chase vehicles in his/her immediate vicinity. We have previously used the Motorola Spirit radios and found that they work fine on full power, but don't handle well as soon as the battery begins to discharge in the matter of an hour or so. We even stepped up to a 4 watt version, and had similar problems. What I was wondering was if anyone had any suggestions on radios that might work well in this given situation. The range does not necessarily have to be that long, a half mile would suffice. Something hand held is preferred though. If you don't know of specific models, knowing the bandwidth which would be least effected by this type of electrical noise would be equally as useful. Any help anyone can provide is greatly appreciated.

Thank you for your time and in advance for any help you can provide,

Brendan Miller
bdmiller@u.arizona.edu
http://www.solarcar.arizona.edu/

3168. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9911151900480.25879-100000@cluster2>
Source record: 94153
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

that isn't usually the problem with those radios, the boards usually get
some kind of junk on them, that's why i would never buy another kenwood,
and when i ask for replacements, they say, they don't
stock those parts any longer.

On Wed, 10 Nov 1999, John / NS1Z wrote:

> Date: Wed, 10 Nov 1999 04:10:36 -0500
> From: John / NS1Z <ns1z@arrl.net>
> Newsgroups: rec.radio.swap, rec.radio.amateur.equipment
> Subject: Re: Kenwood TR-7950 2 meter Mobile
>
> Is the volume control broken?
>
> On Tue, 09 Nov 1999 17:19:57 -0800, Chris <ck5@ix.netcom.com> wrote:
>
> > These radios have very loud crystsl clear audio on receive.
>
>
>

3169. FA- MOTOROLA VHF MOBILE $1 NO RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <Z72Y3.77$e22.12376@sapphire.mtt.net>
Source record: 94154

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199304772

3170. Re: Ameritron QSK Board question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <714Y3.1541$yA4.40614@dfiatx1-snr1.gtei.net>
Source record: 94155

Ameritron installed my board ....and I found out later it is not compatible with my 706MKIIG, so the board is disabled in the AL80B for now....good luck with the install...

Terry AC5AN

nospam@erols.com wrote in message <14111999208144975%nospam@erols.com>...
>Does anyone have any experience with the Ameritron PIN-5 QSK board? I'm
>interested in installing one in my AL-80A and curious about complexity
>of installation and overall performance for QSK CW. Thanks
>
>K3VJ
>digalbo@erols.com

3171. FA- RARE HEATHKIT SB-650 DIGITAL Display!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991115223115.01286.00001388@ng-fx1.aol.com>
Source record: 94156

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200919352

3172. fa: UNBUILT HEATHKIT RF PROBE Kit @$23

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991115224101.01286.00001398@ng-fx1.aol.com>
Source record: 94157

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198993431

3173. fa: PHILIPS PM6654 High End Counter/Timer, 1.5 GHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991115223347.01286.00001391@ng-fx1.aol.com>
Source record: 94158

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200942021

3174. FA; Heath IB-1100 NIXIE counter, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991115223816.01286.00001394@ng-fx1.aol.com>
Source record: 94159

Only at about $14, The NIXIES are worth much more than that!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198904645

3175. Re: FS ICOM 706 MKII w/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: rmay442@aol.com
Message-ID: <19991115235944.07222.00001575@ng-cl1.aol.com>
Source record: 94160

Is the 706 still available?

3176. yaesu FT890 and FT736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991116000616.07835.00001609@ng-bg1.aol.com>
Source record: 94161

```
FT 890 HF rig w/extended transmit - mint - $950.00 US inc. delivery
FT 736R VHF/UHF/6m - unlocke VHF - mint- $1650.00 US inc. delivery
```

3177. Mods for Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3830F539.7C8B@sgi.net>
Source record: 94162

Are there any mods avail for this radio.

please reply via email

Thanks
Frank N3OBL
FF/EMT

3178. Re: FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: dkk47@aol.com
Message-ID: <19991116010227.29996.00001366@ng-ff1.aol.com>
Source record: 94163

>That's because they're a P.O.S.!!!

TELL ME MORE, I AM TRYING TO DECIDE BETWEEN THE FT-100 AND THE IC-706
I SURE LIKE THE AUTOMATIC ANTENNA SYSTEM FOR THE FT-100 SINCE I AM PLANNING
MOSTLY MOBILE OPERATION.
I LIKE THE IC-706 LIGHTED DIALS , ALSO IMPORTANT FOR MOBILE . WILL APPRECIATE
ANY IMPUT.
THANK YOU, PETE

3179. YK-88C CW filter wanted for Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: guardm@aol.comjunkblk
Message-ID: <19991116010848.24196.00000124@ng-cc1.aol.com>
Source record: 94164

Looking for the YK-88C filter for my TS-830S. Let me know if you have one to sell or know of where I can get one
Thanks
Mev

remove "junkblk" from e-mail address if you drop me a note.

3180. Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38312122.37F4@ix.netcom.com>
Source record: 94165
Cross-posted to: rec.radio.swao,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Chris wrote:
I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.
Icom IC-2000H 50 watt 2m mobile. $150
Kenwood 7950 2m 50W Mobile $130
R-1051B Military Receiver 2-30MHz $450
Drake TR3 with AC3 and MS4 unchecked $150
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Delcom T210 HF AMP,2 Vac Caps, three 4CX250s no PS. $250
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $35
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $60
Yaesu FT-726R V/UHF All mode Tribander $675
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
4cx250Bs Good Pulls $30
Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
for Yeasu radios. $90
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $50
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $700
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $450
73 Chris VE3NGW/W4 Florida

3181. Collins 212Z-1 Remote Amplifier for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <383123CB.321A@ix.netcom.com>
Source record: 94166
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a beautiful Collins 212Z-1 Remote Amplifier in the original Collins carrying case. It has a large VU Meter like the large radio stations consoles but in a smaller form. If you want to see what it looks like I can send JPGs. This is a very nice 4 channel mixer board $450 plus shipping.
73 Chris VE3NGW/W4 Florida

3182. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <IX6Y3.4903$V4.123685@news1.frmt1.sfba.home.com>
Source record: 94167
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Go to http://www.guam.net/pub/midxa/ and click on "Logger" at the center of the page.

Patrick Wilson wrote in message <80on7ealt1@nntp5.atl.mindspring.net>...
>I'm going to put up a page with links to all the logging and contest
>software I can find. If you sell, or know the URL of software for ham
radio
>use, let me know and I'll add it to the list. I'm tired of hunting all
over
>to find a decent program. I don't care whether it's shareware, freeware,
or
>retail software. Just the URL and I'll make a link to their site.
>
>Pat
>w4pw
>
>
>Visit: www.mindspring.com/~w4pw
>
>
>

3183. FS: EIMAC 8874 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991116023108.29994.00001460@ng-ff1.aol.com>
Source record: 94168

I HAVE FOR SALE EIMAC 8874 NEW FOR 250.00 PLUS SHIPPING TNX ED

3184. FS: EIMAC 8877 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991116023000.29994.00001459@ng-ff1.aol.com>
Source record: 94169

I HAVE FOR SALE EIMAC 8877 NEW FOR 400.00 PLUS SHIPPING TNX ED

3185. WTB: FC757AT Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Raj Narayan <raj.narayan@bigpond.com>
Message-ID: <V39Y3.20874$we.34747@newsfeeds.bigpond.com>
Source record: 94170

Hi,

I am looking for a Yaesu FC757AT Automatic Antenna Tuner. Please email me with details and your location.

73's

3186. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: nospame@isd.net
Message-ID: <nospame-ya02408000R1611990501500001@news.isd.net>
Source record: 94171

In article <80qlnh0kku@news1.newsguy.com>, "Dick Flanagan"
<dick@libelle.com> wrote:

>Did all Heath Cantennas originally come with oil containing PCBs?
>
>73, Dick

If memory serves me right the first Cantenna I had to find my own transformer oil and later Heath sold them with mineral oil. I dont think Heath ever sold Cantennas with anything other than mineral oil.

The first Cantenna which has transformer oil is outside the house in a plastic pail and I still use it all the time, the one with mineral oil is in my shop used for testing. The transformer oil will take more heat than mineral oil. Im not too concerned about PCB's, its safe as long as it's contained. dj

3187. Re: !!!!!!FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3830F24B.D304567A@wcvt.com>
Source record: 94172
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

K8TJ wrote:
>
> 12 volt gel cell batteries for sale. Used but all load tested good. 30
> day guarantee !!! Removed from burglar/fire alarm systems and replaced
> every 3-5 years with new ones as preventative maintenance for our
> customers. I have sold hundreds of these to the QRP boys on the QRP-L.
> I will stand behind every one sold 100% ! Prices listed INCLUDE
> shipping via UPS to your door.
>
> 12 volt 4AH --- $10
> 12 volt 6AH --- $12
> 12 volt 7AH --- $13
>
> I have only a few 4's and 6's and about 36 of the 7's. Brands are
> mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK
> Battery, Batteries Plus, Power Sonic and a couple of other brands. I
> do not and will not sell Panasonic brand as they have proven
> themselves to be total junk. Please email me with quantity desired and
> your zip code.
>
> --
> Tim, K8TJ
> (810) 743-1782
> Flint, MI

3188. Need PICs!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Igor Dobrokhotov <un7gm@qsl.net>
Message-ID: <80rl29$c9a$1@mail.nursat.net>
Source record: 94173

Hi,
I have a very urgent matter to purchase 10-30 pcs of PIC's - 17C42 (or
43, or 44) -25 MHz.
Immediate payment is guaranteed.
I will be grateful to you for your kind assistance.
Please belive - IT'S VERY URGENT AND IMPORTANT FOR ME!!!
Thank you in advance,
Igor UN7GM
mailto:un7gm@qsl.net

3189. Kenwood RC-20 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991116083756.09912.00000005@ng-ci1.aol.com>
Source record: 94174

Can the RC-20 crossband repeat? If it does, how is it set in that mode? Thanks, Lou.

3190. Re: Icoms ah-4 vs at-180 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <TmIxOCozGm22MonMpSzuB+GywD0M@4ax.com>
Source record: 94175

On 15 Nov 1999 22:46:27 GMT, will_huckaba@baylor.edu (William Huckaba)
wrotf:

>I am just curious what the differences in the AH-4 and the AT-180 antenna
>tuners.. I can find piles of information on the radios.. but when you get to
>these two external auto-tuners.. I have only found sparse information. The
>only 2 differences I have found is the AH-4 only tunes 80m-6m where the AT-180
>adds 160m. And then the $200 more you pay for the AT-180. Is that solely for
>the tuning of 160? or is there something else that is not mentioned?
>
>I am interested in attaching this to a IC-706MKii rig in a mobile configuration
>in a pickup truck.
>
>And also any information on successful antenna setups with this general type
>would be really appreciated.
>
>Please respond be email if you can... Thanks!
>
>73s
>
>William Huckaba
>Will_Huckaba@Baylor.edu
>KC5QYO - Tech Plus
>Vice Presidet of Baylor
>Amateur Radio Club, WA5BU

The AH-4 tunes 7 to 54 MHz on an 8.2 foot whip and 3.5 to 54 MHz on a
whip or wire that is at least 23 feet long. The AH-4 does not tune
coaxial feed antennas.

The AT-180 tunes coaxial feed antennas like dipoles, trapped dipoles,
yagis etc. It will not tune long wire antennas. The AT-180 is good
for up to a 3:1 mismatch so tuning a G5RV or a 40 Meter dipole in the
80 meter band is beyond the tuners capability in most cases.

Gary

Washington State Resident

3191. WTB: 2500H Bird Slug..WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3831705B.9AEB641C@qth.com>
Source record: 94176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need a 2500 watt HF slug for my Byrd 43...have a friend thats needs a 1KW also...please tell me what you have ...thanks Murray

3192. Re: HELP: Programming MT-500 HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: ladp16@cs.com
Message-ID: <19991116092528.25275.00000012@ng-fb1.news.cs.com>
Source record: 94177

The MT-500 is a crystal controlled radio.

3193. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: ladp16@cs.com
Message-ID: <19991116094005.25275.00000015@ng-fb1.news.cs.com>
Source record: 94178

The average mobile rig,running say 50 watts...will require somewhere in the neighborhood of 10 amperes, at 13.6 volts.

3194. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <kW8xOHKssCub4PUestZkedw7oiWI@4ax.com>
Source record: 94179

"Dick Flanagan" <dick@libelle.com> wrote:

>Did all Heath Cantennas originally come with oil containing PCBs?
>
>73, Dick

My Cantenna came with no oil. (A gallon of oil is awfully expensive to ship.) Instead I built the Cantenna (some minor assembly required), and then followed the directions and went to the drug store and bought lots and lots of bottles of mineral oil.

Bob
n5ahy

3195. FM module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <OzlpfPEM$GA.319@cpmsnbbsa05>
Source record: 94180

IC-551/D FM module with book and hardware. Last chance at $200.. If no sale, will keep for the next 551 I find.Fred 940-321-2029 wa5wzd@hotmail.com

3196. Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <eH758UEM$GA.350@cpmsnbbsa05>
Source record: 94181

ICOM AT-120/AH3 ...tunes 1.8 thru 30 Mhz automatically.. Has 7 memories. Waterproof..Can be mounted at the feed point.. Comes with heavy duty 4 conducter ribbon cable with the 4 pin plug mounted.{ was used with an IC-706] and has an rf coax pigtail installed so the case doesn't have to be opened. the case is grey since it was the Marine version and is electrically identical to the ASH3...The grey case let it sell for several hundred $ more than the amateur version with the lighter colored case!!!!! Would like to sell it for $250 or trade for an MFJ259B Fred 940-321-2029 wa5wzd@hotmail.com

3197. 1,500,000watt XMITER tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: "john williams (remove X to reply)" <Xac6ts@n2.net>
Message-ID: <383176D8.D42BC28C@n2.net>
Source record: 94182

Take a look at this 175lb. 1,500,000 watt transmitter tube! Go to link
at bottom of 1st page. No need to wait for images to load, just scroll
down to LINK and click.

--
PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

---/---
---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

3198. FA Wegener Satellite Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <383177db.0@news4.his.com>
Source record: 94183

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201737796

I have a Satellite Receiver that I paid $3000 for to Pick Up a Satellite Feed from Westwood One Radio Networks for my station. It was used it all of 6 months when the network went digital and sent me a digital receiver. This receiver worked when I took it out of service. I assume it still does. Here's the info on it: It's a Wegener Communications Receiver Model 1601-SD (STS RX Mainframe Receiver) The cards inside are the following model numbers: 2045-07 *** 1664-02 *** 1606-52 *** 1610-01 (2 of these) *** And the power supply. I will ship once check clears. $20 shipping fee added onto price. (It's pretty large)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201737796

3199. FS YAESU FT 1000D AND ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38317b86.6035787@news>
Source record: 94184

Have a Yaesu Ft 1000D in new condition for sale. Included is a small Heil headset mike, a desktop mike with both the 4 and 5 cartriges, a JPS ANC-4 noise limiter and a Bencher chrome paddle, All like new and in perfect operating condition with no scratches. Live in a mobile home park and can't put up decent antennas.

Paul Babcock KD6AW

Near San Diego, CA

619-442-2608

3200. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <38317CF9.493C5C96@sssnet.com>
Source record: 94185

Ralph Mowery wrote:

> I would not worry about hte PCB stuff. It is really only bad if you
> drink a lot of it. The main thing is that it does not break down and
> if it is just pored out on the ground it gets in the food chain and
> sooner or later gets back to you when you eat.
>

I have to agree with Ralph. Do not eat it and it should not pose a problem.

Back in the late 50's and 60's before we were told that it was a carcinogen etc. we used PCB laden oil for lots of things. I was employed by AT&T and we even used it as a lotion for dry hands in the winter months! I did this for about 10 years and now, 30 years later, I am still waiting for the third arm to start growing out of my back! Ha Ha...

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

3201. FA: Ameritron PIN-5 QSK Board for AL-1200, AL-1500, AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <38317c83.954222809@nntp.grapevine.net>
Source record: 94186
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

on eBay -

New Ameritron PIN-5 QSK board - adds true QSK to the Ameritron AL-1200, AL-1500, AL-80A and possibly other amplifiers. 500us switching time - faster than any vacuum relay!

Auction ends Saturday 11/20/99 at 1:42pm Pacific time.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199876585

73,

-Marty KI0LO
martyt@pobox.com

3202. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <80ru48$ao3@ssbunews.ih.lucent.com>
Source record: 94187
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

3203. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <38327d7e.954473670@nntp.grapevine.net>
Source record: 94188

On Mon, 15 Nov 1999 08:53:54 -0800, Ken Chafin
<kenchafin-nospam@earthlink.net> wrote:

>I've just upgraded my license and I want to purchase a HF rig.

Congratulations on the upgrade!

>Is computer control worthwhile?

Yeah, it's worth it if you've got a good logging program that will interface with the rig - takes a lot of the work out of logging your contacts.

>What HF features are missing from one of the above radios that I will
>regret not having after I operate it?

If this is your first HF rig, you're going to be completely overwhelmed by all the features on any of the above rigs. Until you've actually spent some time on the bands, figured out what your *really* want to do (SSB, CW, RTTY, SSTV, etc. etc.) and started understand the features available and why you need them for the operating you intend to do, you really can't make an informed decision on what rig to buy.

>I will not probably operate this radio mobile. Should I purchase a desk
>mike?

You'll sound much better on a desk mike than any hand mike. Less fatigue too for those long-winded exchanges.

>I plan to operate SSB, CW and RTTY. Do I need to purchase filters right
>away, or should I operate for a while to see if I need them?

Same as my comments above - until you've worked the modes, understand what a filter will do to help the modes be more fun to work and then figured out what you really need, you'll probably be wasting your money.

My suggestion: Spend $500 or so on a good used rig like the FT-757GX, etc. - if you find one in good shape, it'll hold it's value for the year or two that you want to use it and will let you explore the world of HF without spending $1500 or more on a bunch of features you'll probably never use. Then, after you've learned what you really want a rig to do, you can make a much better choice on a new rig.

With all that said, if you're still set on buying a new rig, I think the FT-920 is an oustanding rig - had mine a year now and absolutely love it. Considered (briefly) the Icom rig but went with Yaesu primarily based on information I've heard about their factory service

and after-the-sale support. Yaesu has probably the best service of any big manufacturer - I've used them on a few occasions with different rigs and was always pleased.

The rigs you're considering are for the most part very similar so your decision will likely come down to a brand preference or other factors than the actual rigs themselves.

Finally, if you can get to a store and actually twiddle the knobs and play with these rigs on the air, you'll figure out pretty quickly which one you want.

-Marty KI0LO
martyt@pobox.com

3204. TS570D Experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: John - KI4RO <johnpsmith@freewwweb.com>
Message-ID: <80s052$r3s$1@news.smartworld.net>
Source record: 94189

Thanks for taking the time to read this.
I'm thinking of purchasing the Kenwood TS570D and I was wondering what kind of experiences, good or bad, folks have had with them.

73
John

3205. FS/FT: Hy-Gain TX2 rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <38318C1F.1F322048@ix.netcom.com>
Source record: 94190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an excellent condition Hy-Gain Tailtwister rotor and control box. Will either sell or preferrably trade (plus cash difference) for a Ham IV rotor and control box. Lets make a deal.
E-mail me at NA1A@QSL.NET
Duke

3206. New Ham Page - Lot's of Links - Fun

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-16 00:00:00 UTC
From: hamsearch@aol.com
Message-ID: <19991116130138.14573.00000070@ng-fr1.aol.com>
Source record: 94191

http://myfreeoffice.com/hamkey

Well worth checking out !

3207. Re: NEED HF antenna advice. Cushcraft MA5B?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s35kruplhsq16@freenews.remarq.com>
Source record: 94042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

http://www.cushcraft.com/support/pdf/MA5B.pdf contains the
complete MA5B manual.

I would never put up a trapped beam, just too many compromises
and points of potential failure. Cushcraft also suffers from a poor
reputation for customer service and quality in their Amateur line
(at least from what I have read online, I cannot address those
issues directly from personal experience).

Have you looked at the Force 12, Tennadyne and KMA offerings?
All avoid traps. Force 12 uses a multi-mono design stacked on a single
boom. Tennadyne and KMA offer log periodics.

http://www.qth.com/force12/
http://www.qsl.net/w4kma/
http://www.tennadyne.com/

- 73, DavidC K1YP
****
May we all pause this Thanksgiving Season and actually give
thanks for something. I thank God that He still loves me in
spite of my many flaws, and thank my family for the same.
I thank fellow Hams for wonderful fellowship and an endless
willingness to help one another in so many ways.
May all have a blessed and thanks-filled holiday! K1YP
****

Dan <n7wpd@xxmission.com> wrote in message
news:80tdsu$14l$1@news.xmission.com...
> Hi All,
>
> I recently upgraded my license and I am wondering what antenna I should
get.
> I have been looking at Cushcraft's new MA5B and wondered if anyone has had
> any experience with this antenna, good or bad.
>
> Thanks in advance!
>
> 73 Dan / N7WPD
> dan@truvalue.com

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3208. Murch 2000 transmatch-help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Al <avitiello@abc-inc.org>
Message-ID: <80ukrh$b7j@journal.concentric.net>
Source record: 94043

I just purchased a Murch Ultimate 2000 transmatch at a hamfest. Is anyone out there using one? Would anyone consider selling me a copy of the manual? Thanks Al WB2KAB

3209. WTB:SERVICE MANUAL, IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: k9csm@earthlink.net
Message-ID: <80ufmd$2e1$1@oak.prod.itd.earthlink.net>
Source record: 94044

If you have one of these kindly send me a note at k9csm@earthlink.net
stating price.
Thank you. Ben Piller, K9CSM, Strasburg, CO

3210. Re: How to start an internet radio show??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3832DB2B.A025A9F7@uakron.edu>
Source record: 94045

Check out.
http://internetradio.about.com/entertainment/internetradio/index.htm
http://pirateradio.about.com/entertainment/pirateradio/index.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

cooljello@my-deja.com wrote:

> Can anyone give tips on how to start an internet radio show? Hardware
> and software needed. i.e., sound card reccomendations, real audio,
> radio destiny, Microphones, receivers, -----you get the picture. If
> there is someome out there doing it, please let me know what is needed.
>
> Thanks!!!
> Brian
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3211. WTD: MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <80unuc$fd0$1@bgtnsc01.worldnet.att.net>
Source record: 94046

Wanted MC-50 mic / 4 pin,
State condition and price.

tnx,

Wayne WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

3212. FS: YAESU FT-890at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3832e763.335593@news-s01.ny.us.ibm.net>
Source record: 94047

```
Yaesu FT-890at, Mint Cw filter, Mic, Manuals, Box, etc.
$795.00. Call any eve. 215,673-0485,
Albert, Wa3fib.
.
```

3213. WTB: Racal 6793A pcb

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <0aKjkPAqbvM4EwvC@invest.fsbusiness.co.uk>
Source record: 94048

I'm looking for a possible source of the BFO/local oscillator pcb for my Racal 6793A HF rx.

Does anyone have one spare or could suggest a surplus dealer or other source who could?

Any help most appreciated.

Phil G4ZOW

3214. Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: mikeyht220@my-deja.com
Message-ID: <80v365cnd1@nnrp1.deja.com>
Source record: 94049
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Back in the days when only women wore earrings and men walked the surface of the Moon, the Motorola HT-220 was the hottest handheld on the market when it was introduced in 1969. Tougher than a pit bull, this VHF or UHF business band handheld in a weatherproof housing was the envy of ham radio operators for its compact size and performance.

The HT-220 Page has been updated and includes photos and discussion of special HT-220s such as the Secret Service, Medical ECG, and Touch-Tone models. This website has information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.
See http://www.batnet.com/mfwright/HT220.html

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

Sent via Deja.com http://www.deja.com/
Before you buy.

3215. Re: ** FT-51 MOD ? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <38330957.85FCD1EC@flash.net>
Source record: 94050

Paul, I would like to know the same thing.
I did the little mod but not the 900mhz mod. Yet.
K5JOE

Paul wrote:
>
> Anyone try the wide band mod (60-999 mhz) listed on the QRZ page
> for the FT-51r. If so, could you share your results. Thank you in
> advance
> Paul

3216. Re: NEED HF antenna advice. Cushcraft MA5B?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <38330A34.97491AB1@bellsouth.net>
Source record: 94051
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I feel the same way about traps. I have one in the kitchen that keeps stopping up.
Now back to reality, please list all of the compromises and points of potential
failure in a trapped beam, and also include reliable sources of your information.
I believe there must be a trap conspiracy going on and has been for many years and
we are just now being made aware of it! I am glad to learn there are no points of
potential failure in a log periodic, etc... I guess I was lucky with my Hygain
TH6-DXX that was in the air for 11 years with no problem. Must have been
extraordinary band conditions also considering all of the DX I worked!. Sure glad
I switched to wire antennas when I did. Oh no!, one of these has traps in it!
Dave-KA4CNH

DavidC wrote:

> http://www.cushcraft.com/support/pdf/MA5B.pdf contains the
> complete MA5B manual.
>
> I would never put up a trapped beam, just too many compromises
> and points of potential failure. Cushcraft also suffers from a poor
> reputation for customer service and quality in their Amateur line
> (at least from what I have read online, I cannot address those
> issues directly from personal experience).
>
> Have you looked at the Force 12, Tennadyne and KMA offerings?
> All avoid traps. Force 12 uses a multi-mono design stacked on a single
> boom. Tennadyne and KMA offer log periodics.
>
> http://www.qth.com/force12/
> http://www.qsl.net/w4kma/
> http://www.tennadyne.com/
>
> - 73, DavidC K1YP
> **********
> May we all pause this Thanksgiving Season and actually give
> thanks for something. I thank God that He still loves me in
> spite of my many flaws, and thank my family for the same.
> I thank fellow Hams for wonderful fellowship and an endless
> willingness to help one another in so many ways.
> May all have a blessed and thanks-filled holiday! K1YP
> **********
>
> Dan <n7wpd@xxmission.com> wrote in message
> news:80tdsu$l4l$1@news.xmission.com...
> > Hi All,
> >

> > I recently upgraded my license and I am wondering what antenna I should
> get.
> > I have been looking at Cushcraft's new MA5B and wondered if anyone has had
> > any experience with this antenna, good or bad.
> >
> > Thanks in advance!
> >
> > 73 Dan / N7WPD
> > dan@truvalue.com
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

3217. Re: FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Greg Dean <2121d@GTE.net>
Message-ID: <jlEY3.446$L32.18321@dfiatx1-snr1.gtei.net>
Source record: 94052

: >That's because they're a P.O.S.!!!
:
: TELL ME MORE, I AM TRYING TO DECIDE BETWEEN THE FT-100 AND THE IC-706
: I SURE LIKE THE AUTOMATIC ANTENNA SYSTEM FOR THE FT-100 SINCE I AM
: PLANNING MOSTLY MOBILE OPERATION.
:
: I LIKE THE IC-706 LIGHTED DIALS , ALSO IMPORTANT FOR MOBILE . WILL
: APPRECIATE ANY IMPUT.
:
: THANK YOU, PETE

I like the FT-100 for its screwdrive style auto antenna system and
the fact it has 300 memory channels. Otherwise the IC-706 mkIIG
is better built.

How do we get ICOM to increase the memory channels to 300 and
introduce a screwdrive ant. system??

3218. Heil HMP mike preamp for Icom's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Jim Barlament <kc9id@netnet.net>
Message-ID: <80v5esgjt1@news.inc.net>
Source record: 94053
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a like new Heil HMP Microphone PreAmp for Icom. I purchased it last week tried it once and do not need it with my IC-746. $50 shipped.

Jim KC9ID
kc9id@netnet.net

3219. Re: Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: we@bulldog.org
Message-ID: <80v63s$ir6$1@news.uky.edu>
Source record: 94054
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <80v365cnd1@nnrp1.deja.com>, mikeyht220@my-deja.com says...
>
>Back in the days when only women wore earrings and men walked the
>surface of the Moon, the Motorola HT-220 was the hottest handheld on
the
>market when it was introduced in 1969. Tougher than a pit bull, this
VHF
>or UHF business band handheld in a weatherproof housing was the envy of
>ham radio operators for its compact size and performance.
>
>The HT-220 Page has been updated and includes photos and discussion of
>special HT-220s such as the Secret Service, Medical ECG, and Touch-Tone
>models. This website has information including model tables, frequency
>conversions, parts and accessories, manual numbers, tech tips and
>stories.
>See http://www.batnet.com/mfwright/HT220.html
>
>
>Comments about the HT220 by visitors to this webpage:
>
>"THOUSANDS STILL IN USE."
>"I use both VHF and UHF models everyday."
>"I've taken VHF units up to 220 MHz (a real 220 220)."
>"HT220 is truly an object deserving of such a shrine!"
>"It was and still is a engineering marvel."
>"They are very easy to re-condition."
>"I still think it is the nicest looking, most purposeful radio ever
>produced."
>"The HT-220 still lives!"
>"I cut my teeth on the HT-200 and went on to the HT-220."
>"I can remember in the mid-70s the envy we all felt for the BMOC that
>had an HT220."
>"What is that?!?" (from a generation X-er first seeing a HT220)
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
This is a great site!
I have several old HT-220 that I have always intended to convert them to
ham use.
Thanks for the information.

3220. Re: Heathkit HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <iyEzOFmaFipCiTK5hqn=JuoN+KVQ@news.mindspring.com>
Source record: 94055

On 17 Nov 1999 01:25:11 GMT, in rec.radio.amateur.equipment you wrote:

>The HW-2036 is designed so that it won't transmit outside the 2 meter band. If
>you try to transmit outside the band, the "SYNTH LOCK" light will come on and
>the T/R relay won't stay closed. There's actually a logic circuit in the rig
>that makes sure the requested transmit frequency is inside the band.

This radio is also notorious for having problems with the main VCO coil.
If this is not adjusted properly, and more importantly, sealed so it will
not vibrate and change, then the synth lock light will be seen often.
I also built one of these in Feb. 1977 and used it for many years. The
VCO problem was one of the few I had and I eventually solved it.
Replaced that damn phono jack for RF out too!

>
>The original HW-2036 has a guaranteed range of only 2 MHz. When it was
>designed, (mid 1970s) FM activity was all between 146 and 148 MHz. Normal
>procedure was to align the rig at 147 MHz or thereabouts.

There was a mod for this limitation available, but I never performed it.
Search about and I'm sure you'll find it somewhere.

User

3221. Kenwood TH-77A Discrimiator tap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: "John T." <jtbalt@yahoo.com>
Message-ID: <mLFY3.738$3h2.288751@homer.alpha.net>
Source record: 94056

Can anyone out there point me to a source for tapping the discriminator on my 77A? If you know what I'm talking about then you may be able to point me in the right direction. I'm also checking the internet after this post. Please reply to this newsgroup. Thanks in advance....JOHN

3222. FT-560 doesn't work!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: dkfinan@aol.com
Message-ID: <19991117170532.16714.00000383@ng-fa1.aol.com>
Source record: 94057

A FT-560 that worked in May, except for 10 meters is now dead. It can still get its own crystal, and has an antenna, but it can't get any stations! What's wrong with it?

3223. Collins 30S1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <80va0a$72$1@autumn.news.rcn.net>
Source record: 94058

I have a 30S1 that needs rebuilding. Missing plate meter, knobs, front door. Also one small transformer missing-- I think it is the ALC transformer (an audio type) but I am not sure.

Location in the Washington DC area.

Al K3BRS

3224. FS Icom ic730, Heathkit SB200, Tucker 3k Roller inductor hf tuner (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: !!!!!sloop@hotpop.com
Message-ID: <=VYzOByQjkYxl3+CnVituENmroFw@4ax.com>
Source record: 94059

Subject line says it all.. these are basic items in good working
condition. havent been active in hf at all the last 12 months
so getting rid of some stuff...

IC730 good working condition.. mostly used on 40 and 80
when camping...with manual

SB200 amp.. full power out, 1200w PEP... i kept an ac exhaust fan on
top of grid case above tubes to help remove heat buildup...
used with a TS940SAT and wasnt overdriven.
not selling ts940, dont ask, hehehe.
TUBES IN EXCELLENT SHAPE... with manual

Tucker 3k roller inductor tuner
bought this brand new 3 yrs ago.. hardly used it... with manual
this thing will tune any antenna.. im not kidding.

Im asking B/O for each item... sell single or package.
plus the cost of shipping..

dont contact me unless u are serious.
pictures are included..
email is valid... remove the !!!!!

thanks to the group.
73

3225. fs:driver tube assy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <80vc0q$gf4$1@oak.prod.itd.earthlink.net>
Source record: 94060
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

for sale drive tube assy # 1a1a1 fsn:5820-01-221-9439
some other number14304 assy-01a229086-01
run 8122 pair of tubers pull from amp want 175.00 ea have 3

kb7wfv@uswestmail.net

3226. 920 for cw??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <i3IY3.321$dk2.20710@typhoon01.swbell.net>
Source record: 94061

For those of you who actually own this radio and are cw enthusiasts - what do you think of the 920 as a cw rig?

My primary interest is dx work, which obviously entails a lot of weak station copy - how's the receiver and filtering?

Thanks for any help...

Email appreciated.

John

3227. Looking for 4cx250b tube sockets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Toad Stool <toad@stool.com>
Message-ID: <7oIY3.55$CM.7476@news2.voicenet.com>
Source record: 94062

Looking for 4-12 used/new sk-630 tube sockets for the 4cx250b tube, will also consider the johnson socket for the same tube. email replys to rnrradar@aol.com

3228. Re: TEN-TEC kits???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <80vkfr$3epi$1@newssvr03-int.news.prodigy.com>
Source record: 94063

Hello, Cleve!

I've built all three, plus the PA for the two-meter rig.

They go together easily, all the parts where there, the manuals are even clearer than Heathkit!

Performance rivals commercial rigs.

Hey, for another hundred-and a quarter, build the two-meter version, and the t-kit two to six transverter!

Bill KS3Y

cleve e massey <cmassey@airmail.net> wrote in message news:990C765BACBD5F86.FA3804713B3DA809.2C603A45460AA6B5@lp.airnews.net...
> Has anyone built the TEN-TEC six meter FM rig???
>
> Or for that matter any of the three...6 or 2 or220???
>
> I need a project for Dec., and just might use a 6 mtr. FM rig that I build
> for the good price of $200!!!
>
> Pse e-mail as I only get to the newsgroups once a week or so...
>
> tnx...
>
> cleve-W5CEM

3229. Kenwood TS-450 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: K5QT <aa5qtNOaaSPAM@aol.com.invalid>
Message-ID: <1ee326e8.1cf949fd@usw-ex0110-076.remarq.com>
Source record: 94064

My TS-450 recently started changing frequency a little
after each time I moved the main tuning knob. It came to
rest, but the freq changed a little. Is there any type of
dial backlash adjustment? Anyone ever have this problem?

73, Gary

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3230. Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: redbone1@swbell.net
Message-ID: <383363A0.DEAEE399@swbell.net>
Source record: 94065
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

I have a Radio Shack HTX 100 and I like to work CW mobile. The filter that comes with the radio attenuates the recieve to a level that is almost unreadable. I prefer to recieve in the USB mode when working CW because even though the frequency response is wider, I recieve a lot better. Is there a modification that will allow my recieve to be routed through the SSB filter during recieve in the CW Mode?Does anyone out there have the service manual or schematic of this little rig for sale?

Patrick Green....KC5WCC
Beaumont, Texas

3231. FT-757 GX Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Reid Hill <rhill@interconnect.net>
Message-ID: <383367BB.D9AFE401@interconnect.net>
Source record: 94066

I am having problems with a 757GX. The radio is having a recieve and transmit problem. The RX gets worse as you go from bottom to top of the band (ie AM broadcast to 10M) and there is no TX at all. It does not even key in CW mode. I was wondering if there might a quick fix or if someone might of had the same problem. Im thiking it is the finals but a friend said it might be more simple than that. We have no techs in this area so I was hopping for some input from the group and I really dont want to ship it off.

TIA & 73's

Reid
KC5YKX

3232. Re: Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <80vrb9$d3r$1@news1.alltel.net>
Source record: 94067
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

wish one of you would open up the mic plug on your HTX100 and give me the
pin out colors.....sure would save me alot of work with an ohm meter....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Garrett B. Waltrip <gwaltrip@home.com> wrote in message
news:nDJY3.5838$V4.156512@news1.frmt1.sfba.home.com...
> On my HTX-100 when you tune the singnal in to the correct freq. it get
> louder
> than receiving in ssb mode.
> With a cw signal that is almost in the noise in ssb mode it stands out in
cw
> mode.
>
> --
> Garrett B. Waltrip
> N7QWT DN41AG
> TRA# 721 Level 2
> gwaltrip@home.com
> <redbone1@swbell.net> wrote in message
news:383363A0.DEAEE399@swbell.net...
> > I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
> > that comes with the radio attenuates the recieve to a level that is
> > almost unreadable. I prefer to recieve in the USB mode when working CW
> > because even though the frequency response is wider, I recieve a lot
> > better. Is there a modification that will allow my recieve to be routed
> > through the SSB filter during recieve in the CW Mode?Does anyone out
> > there have the service manual or schematic of this little rig for sale?
> >
> > Patrick Green....KC5WCC
> > Beaumont, Texas
> >
>
>

3233. FS-Teletec DXP-U150 UHF AMP. 150 Watts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: John Spaeth <jpspaeth@worldnet.att.net>
Message-ID: <80vunmjf2@bgtnsc02.worldnet.att.net>
Source record: 94068

Teletec DXP-U150UHF Amplifier
430-450 MHz. FM,SSB,CW,AM, (Linear Amplifier)
TR switching
Preamp
150 Watts out @ 30 watts Input
115 Watts out @ 20 watts Input
3 Watts out @ 0.5 watts input

Over voltage, over temperature, vswr and reverse voltage protection
1 year old

$350.00

John KD0LO

3234. Kenwood TKR-820 repeater & cwid?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@worldnet.att.net>
Message-ID: <8102gv$qm0$1@bgtnsc02.worldnet.att.net>
Source record: 94069

I was wondering if anyone has successfully added a cwid to a Kenwood
TKR-820a repeater, and if so. How was it done?
Thanks for reading this.

Spencer KC2TX

3235. Re: HELP! Motorola Micor Repeater Problem!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <38339dbc_1@news.sisna.com>
Source record: 94070

Are you sure that you are not still desensing the receiver? What are you using for cabling between the radio and the duplexer? Where is the antenna located with respect to the receiver?

KQ6MU <radiotek@pacbell.net> wrote in message news:38319ce6.11097862@news.pacbell.net...
> Hello all,
>
> We need some help with a problem with our Motorola Micor radio.
>
> We are trying to turn a VHF Hi Motorola Micor Base Station into a
> 2m Repeater!
>
> This is what we have so far:
>
> Receiver is tuned to our frequency
> Transmitter is tuned to our frequency
> The duplexer is tuned to our frequency
> CR957 (Diode on Receiver Interconnect Board) was removed
> We have our repeater controller hooked up, as well
>
>
> Here is our problem:
>
> Our problem is with COS (COR) in the receiver. We are able to duplex
> the radio, but once we throw the radio into transmit, the receiver's
> COS goes down to .6 v!!!! This is a problem. The radio is duplexing
> fine, but the COS level goes away once we start transmitting!
>
> Any help is appreciated! We need help, please.
>
> If you can help, Please E-mail me or call me.
>
> E-mail: radiotek@pacbell.net
>
> Phone: (661) 272-6949
>
> Thank You & 73,
>
> Mike KQ6MU
> http://magelectronics.8m.com

3236. SCA radios wanted (800 new radios)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: RS <novelist@access1.net>
Message-ID: <38336407_1@news.access1.net>
Source record: 94071

I'm looking for SCA (subcarrier) radio, quantity 800.
Please call 858-537-0800
or e-mail: novelist@access1.net

Charles

3237. Re: Heathkit HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19991116202511.01370.00000059@ngol07.aol.com>
Source record: 94115

In article <3830bd61@nntp-out.newsnerds.com>, "Hank Lewis" <lewisjr@dmci.net> writes:

>Hopefully, I'm in the right area...If not, maybe I'll be re-directed to the >proper place....I have a Heathkit HW-2036 2mtr, but I don't have the >service/assembly manual and the radio doesn't transmit due to sync lock >errors...I'm guessing it to be an alignment problem, but without the manual, >I can't be sure....Can someone please help that may know how I can correct >this? Is there a source for the manuals? Any help would be deeply >appreciated!

Hello,

Does it receive?

The HW-2036 is designed so that it won't transmit outside the 2 meter band. If you try to transmit outside the band, the "SYNTH LOCK" light will come on and the T/R relay won't stay closed. There's actually a logic circuit in the rig that makes sure the requested transmit frequency is inside the band.

Note the four position switch marked "+600 - SIM - -600 AUX". This switch sets the transmitter offset relative to the receive frequency, which is set by the lever switches. Having this switch in the wrong position can cause the rig not to transmit. The stock HW-2036 came with offset xtals for +600 kHz, simplex, and -600 kHz, but the AUX socket was empty. In those days some repeaters used splits other than 600 kHz - there were a few that used 146.76/146.94, for example.

The original HW-2036 has a guaranteed range of only 2 MHz. When it was designed, (mid 1970s) FM activity was all between 146 and 148 MHz. Normal procedure was to align the rig at 147 MHz or thereabouts.

I built mine in 1977, and still use it every day.

73 de Jim, N2EY

3238. HELP!!!! Trouble With an IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: rjbennett@aol.com
Message-ID: <19991116203639.09706.00000160@ng-xb1.aol.com>
Source record: 94116

I have an IC706 that has been back to Icom 3 times for repair. They can never find the problem. If anyone can point me in the right direction to solve the problem I would appreciate it. The radio works fine for an hour or so and then seem sto lock up. The tuning dial and memory buttons make the frequency display change but the radio will not tune. It seems to be stuck in the 40 meter band somewhere as I hear audio and shortwave broadcast stations as the radio self tunes or more like a drift to settle somewhere in the band. I have tried the CPU reset and still nothing. I oredered the service manual to give it a try as they cannot find or simulate the problem and told me they gave me a "repacked" unit less the control head. I have swapped out the contol head too, didn't fix it. The unit works after it has been off for 8 hours or so as when I get back to the office the next day it works. Anyone ever experiece this problem? I have also noticed that it usually fails after I change bands.
73's Rob WD4DUI

3239. ICOM 2100H Power Transistor Failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: dug731@aol.com
Message-ID: <19991116210920.08510.00000161@ng-cr1.aol.com>
Source record: 94117

ICOM is replacing the heatsink on the power transistor with a larger one, to fix an overheating problem, which over time leads to rig failure.

3240. Somerkamp 10/11 mtr. rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: dug731@aol.com
Message-ID: <19991116212624.08511.00000156@ng-cr1.aol.com>
Source record: 94118

Found at a yard sale. Anybody know anything about this piece?? Sounds German....labeled in English....made in Korea. All mode transciever covers 26 thru 30 mhz. Would like to find manuals or repair info. Thanks ! WB3EGX

3241. FS Celwave UHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38321285.10330558@news.mwci.net>
Source record: 94119

Celwave TDN7407 duplexer used by Motorola. This is the same duplexer found on R100, GR300/500 and GR1225 repeaters. Small 6 cavity mobile type duplexer with N connectors. Will handle up to 50 watts RF.

Will tune down to the 444 MHz ham freqs and up to 470 MHz. I can have this duplexer tuned to your freqs too.

$ 195.00

Please reply via e-mail

3242. Re: TS570D Experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <383210C7.119FC228@flash.net>
Source record: 94120

Ditto here as well. Bought new in November, 97 and it has done very well
with never a problem. Haven't sent it back to be modified. Didn't want
to lose it for awhile, and frankly didn't know if they would do more
harm than good.
Gary
AB5RM

Mogens9181 wrote:
>
> I bought mine in Oct. of 1997 from HRO in Newcastle. It does not have the "G"
> upgrade but I find it very satisfactory. I get excellent reports both on SSB
> and all digital modes. Utilizing the 13-pin Din plug makes jumping from voice
> to digital a breeze. I would definitely purchase another one.
>
> C. Jespersen K2OG

3243. fs- Kenwood TS-440S & Icom 725w/ps-55 MINT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991116221209.27421.00000211@ng-fu1.aol.com>
Source record: 94121

Hi Fellas;
I have for SALE:
1- Mint Kenwood TS-440Sat with optional SSB and 500hz CW filter and Antenna tuner. No manual or Mike but it has the MARS mod and the EXTRA digit mod and its just about mint and works great.
Price is $600ppd Conus.
2- Icom ic-725 HF transceiver, No Options, comes with Icom Mike, manual and original carton. Also comes with IC-PS55 power supply with original carton, all mint, Price is $600ppd conus obo.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3244. fs- KENWOOD TS-120S, Exc. $325ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991116224526.25274.00000173@ng-fb1.aol.com>
Source record: 94122

Hi Fellas;
I have for SALE:
Kenwood ts-120s 80 to 10 mtr cw, ssb xcvr with new copy of the manual, kenwood hand mike, dc cable in Exce. Condx.
Price is $325ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3245. Re: FT-100 questions??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991116225609.04580.00000156@ng-fx1.aol.com>
Source record: 94123

same thing with the ATAS -100. I see that they are failing a lot "get stuck" .
the fix is to send back to Yaesu and have the Ic changed again. I think the guy
who designed the FT-100 and the ATAS -100
should be fired from Yaesu.
73's TIM

3246. Re: TS570D Experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <tXqY3.1610$dk3.44604@dfiatx1-snr1.gtei.net>
Source record: 94124

MY feelings exactly - my 570D is the absolute BEST transciever in this
class I've ever had the pleasure of using!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Gary Danaher <gdanaher@flash.net> wrote in message
news:383210C7.119FC228@flash.net...
> Ditto here as well. Bought new in November, 97 and it has done very
well
> with never a problem. Haven't sent it back to be modified. Didn't
want
> to lose it for awhile, and frankly didn't know if they would do more
> harm than good.
> Gary
> AB5RM
>
>
> Mogens9181 wrote:
> >
> > I bought mine in Oct. of 1997 from HRO in Newcastle. It does not
have the "G"
> > upgrade but I find it very satisfactory. I get excellent reports
both on SSB
> > and all digital modes. Utilizing the 13-pin Din plug makes
jumping from voice
> > to digital a breeze. I would definitely purchase another one.
> >
> > C. Jespersen K2OG

3247. RC850 controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <s34h67mnhsq29@corp.supernews.com>
Source record: 94125

Am still looking for an ACC RC850 controller for repeater control. Have had only one response which has not responded to my request for more info. Also would prefer it to be from Canada, but am open to anywhere in America.

73...Mike VE5PT

3248. Leap Day Baby Hams...Feb. 29thers!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: binder@teleport.com
Message-ID: <38324dfd.23699044@news.teleport.com>
Source record: 94126

Howdy,

We are looking for a way to contact the 400 or so U.S. Leap Day Baby Hams out there. Use to be you could use a qrz or similar database search of the birthday and there you have it. But, now what do we do. Would appreciate anyones help in figuring this out with the old database or some clever way to get something fresh. Figure one in one thousand four hundred and sixty into 600,000 hams. Be cool if we could get the international database as well. Your thoughts will be appreciated!
Someone had actually compiled a list in the past, but all sorts of search engine time and no results....

thanks in advance if you have some ideas.

Max, KK7HI

3249. ** FT-51 MOD ? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <38324FB0.F07D8016@northnet.org>
Source record: 94127

Anyone try the wide band mod (60-999 mhz) listed on the QRZ page for the FT-51r. If so, could you share your results. Thank you in advance
Paul

3250. FS:ROCKWELL COLLINS 8014A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: appo@lj.net
Message-ID: <382fbd89.180299@news.lj.net>
Source record: 94128

```
Excellent condition $2000
A version with 10Hz step and remote options
Appo
```

3251. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Stelex MS <stelex@ozemail.com.au>
Message-ID: <383284A4.790A02EF@ozemail.com.au>
Source record: 94129
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

LogPlus V4.09 at http://www.logplus.com
also visit http://www.ac6v.com You can find lots of info there.

73 Mike, VK4NM

Patrick Wilson wrote:
>
> I'm going to put up a page with links to all the logging and contest
> software I can find. If you sell, or know the URL of software for ham radio
> use, let me know and I'll add it to the list. I'm tired of hunting all over
> to find a decent program. I don't care whether it's shareware, freeware, or
> retail software. Just the URL and I'll make a link to their site.
>
> Pat
> w4pw
>
> Visit: www.mindspring.com/~w4pw

3252. Want: AEA PK-96

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <2IgyOPNqnfFxq7zEUm9ZwOGnCJXd@4ax.com>
Source record: 94130
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for AEA PK-96 TNC. Prefer complete w/accessories. I've had a couple over the years and suddenly have a desire to own another. Shipping will be to 04276. Thanks

ns1z@arrl.net

73

3253. Want: AEA PK-96

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <GYkyOHoDildIymVKP9=FItKtmczp@4ax.com>
Source record: 94131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for AEA PK-96 TNC. Prefer complete w/accessories. I've had a couple over the years and suddenly have a desire to own another. Shipping will be to 04276. Thanks

ns1z@arrl.net

73

3254. Want: AEA PK-96

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <OIkyOAHuVV7R=CEM2Y7rSj0ImEVt@4ax.com>
Source record: 94132
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for AEA PK-96 TNC. Prefer complete w/accessories. I've had a couple over the years and suddenly have a desire to own another. Shipping will be to 04276. Thanks

ns1z@arrl.net

73

3255. Re: Somerkamp 10/11 mtr. rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991117064645.09910.00000254@ng-ci1.aol.com>
Source record: 94133

>> Found at a yard sale. Anybody know anything about this piece?? Sounds
>German....labeled in English....made in Korea. All mode transciever covers 26
>thru 30 mhz. Would like to find manuals or repair info. Thanks ! WB3EGX<<<

If it is what I think it is, and thats the sommerkamp 2000, it is the same
radio as the RCI 2950. The radio has the same PC board as that radio and a
2950 faceplte will fit it. Mods and enhancements for the 50 will work quite
well and can be found all over the net.
Sandor KG4FET
Try http://www.rciweb.com for mods and how and where to order CD Roms,manuals,
and other info. The site has a great mod area

3256. Kenwood TR-2500 two meter HT and accessories FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <9KxY3.7975$J55.430170@monger.newsread.com>
Source record: 94134

For Sale:

Kenwood TR-2500 Two meter HT. Memories and
scan. Subaudible tone built in. Rubber duck and
wall charger included. Unit shows some wear.
Includes manual and original box. $ 85

Bianchi (spelling ?) real leather case for TR-2500 or
TR-2600. Includes belt clip. $ 15

Kenwood DC-26, adapter to plug into cigarette
lighter in car, and convert to proper voltage for
TR-2500 or TR-2600. $ 20

Spare, heavy duty "aftermarket" 1000 mahr
battery for TR-2500 or TR-2600. $ 55

Kenwood ST-2 desk charger for use with TR-2500 /
TR-2600. Quick charge (about 1.5 hours), plus can be
used to power the HT at the same time. Great shape.
$ 70

Kenwood MS-1 mobile charger and stand. Runs off of
13 V DC. Standard charge rate, but also powers the
TR-2500 / 2600 HT. $ 35

Kenwood VB-2530 two meter amplifier. Up your HT
power to about 30 watts. Useful on most any HT.
Like new, with original box and manual. $ 65

Kenwood PS-50 power supply. 13 V DC at 20 amps.
Includes provision for powering an extra radio, in addition
to the regular radio with heavy 6 pin plug. This one looks
almost like new. $ 150

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

3257. Need Yaesu FT-50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <EdyY3.21099$YI2.950051@typ11.nn.bcandid.com>
Source record: 94135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all,

I was wondering if there are any differences between the eariler models of the Yaesu FT-50 and the new ones out now. Specfically, I know that there were some pretty neat mods for extended frequency Tx/Rx on the older radios. Has there been any modification to the new ones being manufactured now that limits this?

I am considering getting one of these radios. Any other info or tips of this nature would be greatly appreciated.

Thanks,
Marty Wallace - KG4ETA
maw@hiwaay.net

3258. Re: ICOM 2100H Power Transistor Failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19991117084654.10941.00000297@ng-cf1.aol.com>
Source record: 94136

>From: dug731@aol.com (Dug731)
>Date: Tue, 16 November 1999 09:09 PM EST

> ICOM is replacing the heatsink on the power transistor with a larger one, to
>fix an overheating problem, which over time leads to rig failure.

When did this problem crop up? This the first time I heard anything about it
and I read this newsgroup everyday. My 2100H is about 6 mos old and no problems

73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

3259. Re: Question on electrical noise...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: WB3KUM <d.breeden@nospam.wcom.com>
Message-ID: <3832B4D8.4279B180@nospam.wcom.com>
Source record: 94137

You could look into FRS, Family Radio Service, or GMRS, General Mobile Radio Service. These both share the same UHF radio band. GMRS used to be know as the class "A" CB band and requires a license (no test). FRS sort of replace the class "B" CB license because the class "B" license had a lower power restriction, FRS is much more limited but requires no license. These are both FM and should reduce the amount of interference the motor generates, the old class "D" CB band (this the normal CB radio band) is AM and I would not recommend it.

I would recommend powering this off a separate power source. This will help isolate the noise to some extent and the radio will less subject to voltage drop from the heavy current draw of the motor. Also, a small solar panel, 5-15W, could provide daytime trickle charge for the communication battery.

3260. WTD: Fan for TS-130SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <80ucjg$rj3$1@bgtnsc02.worldnet.att.net>
Source record: 94138

I purchased a TS-130SE and would like to buy the FA-4 fan option. Write if you have one and in what condition and how much.

73's

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

3261. MAKE MONEY FAST

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: salinaso@swbell.NET
Message-ID: <3832BEDA.1B146B93@postoffice.swbell.net>
Source record: 94139

Subject:
MAKE MONEY FAST!!!
Date:
11 Nov 1999 15:36:57 PST
From:
"Chris Knight" <c_knight56@hotmail.com>
Organization:
Knight Industries
Newsgroups:
alt.shenanigans

A few days ago, i discovered this article within a newsgroup. This article
assured me I could wasily make thousands of dollars within weeks. The
article stated that all I had to do to get these results was send $1.00 to
each of the six names given within the article. I would then add my own
name and address at the bottom of this list (at position number 6) and post
the article in a minimum of 200 newsgroups. By the way, there are thousands
of newsgroups.

So after thinking it over, and talking to a few people first, I thought
about trying it. I figured what have I got to lose except 6 stamps and
$6.00, right?

Like most of us I was a little skeptical and a little worried about the
legal aspects of it all. So I checked it out with the US Post Office
(1-800-725-2161) and they confirmed that it is indeed legal!

Then I invested the measly $6.00...plus postage... well GUESS WHAT!!...
within 7 days, I started getting money in the mail! I was shocked! I still
figured it would end soon, and didn't give it another thought. But the
money just kept coming in. In my first week, I made about $20.00 to $30.00
dollars. by the end of the second week I had made a total of over $1,000!
In the third week I had over $10,000.00 and it's still growing. This is now
my fourth week and I have made a totoal of just over $42,000.00 and it's

still coming in rapidly...

It's certainly worth $6.00, and 6 stamps, I spend more than that at McDonald's!

Let me tell you how this works and most importantly, why it works... so,

make sure you print a copy of this article NOW, so you can get the information off of it as you need it. The process is very simple and consists of 3 easy steps:

Step 1:
Get 6 separate sheets of paper then write the following on each: "Please

put me on your mailing list."

Now get 6 US $1.00 bills (or equivalent in your local currency) and place
ONE inside EACH of the 6 sheets of paper so the bill will not be seen through the envelope to prevent thievery. Next, place on paper in each of
the 6 envelopes and seal them. You should now have 6 sealed envelopes, each
with a sheet of paper stating the above phrase, your name and address, and a
$1.00 bill. What your are doing is creatign a service by this. This is absolutely legal! Mail the 6 envelopes to the following addresses:

#1 Kevin Brooks
PO Box 309568
Denton, TX 76203

#2 Yaw Bonsu
1113 Abrams Rd #174
Richardson, TX 75081

#3 Karina Gomez
10770 NW 40th St
Sunrise, FL 33351

#4 T. Smith
2769 Jester Lane
Columbus, OH 43231

#5 S. Moss
13803 108th AVE NE
Kirkland, WA 98034

#6 O. Salinas
P.O. Box 270962
Dallas, Texas 75227-0962

Now take the #1 name off the list tha tyou see aboe, move the other names up
(6 becomes 5, 5 becomes 4, etc...) and add Your name as number 6 on the list.

Step #: Change anything you need to, but try to keep this article as close
to original as possible. Now, post your amendee article toa t least 200
newsgroups. Remember, there are tens of thousands of newsgroups and more

are being added every day! All you need is 200, but the more you post the
more money you make!

That's it! all you have to do is jump to different newsgroups and post away,
after you get the hang of it, it will take about 30 seconds for each
newsgroup!

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL
MAKE!!
BUT YOU HAVE TO POST A MINIMUM OF 200**

That's it! You will begin receiving money from around the world within
day's! You may eventually want to rent a PO Box due to the large amount of
mail/money you receive. If you wish to stay anonymous, you can invent a
name to use as long as the postman will deliver it.

JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT

P.S. Don't know How to post in the newsgroups? Well do exactly the
following
below:

DIRECTIONS - HOW TO POST TO NEWSGROUPS
1. You do not need to re-tup this entire letter to do your own posting.
Right mouse click somewhere in this document and then click on
"select-all". At this point the entire letter should be highlighted.
Then,
from the
'edit' pull down menu at the top of you screen select 'copy'. This will
copy the entire letter intot he computers memory.

2. Open a blank 'notepad' file and place your cursor at the tope of the
blank page. From the 'edit' pull down menu select 'paste'. This will
paste
a copy of the letter into notepad so that you can add your name to the
list.
Remember to eliminate the #1 position, move everyone up a spot
(re-number
everyone else's positions), and add yourself in as #6.

3. Save your new notepad file as a .txt file. if you want to do your
posting in different sittings, you'll always have this file to go back
to.

(NETSCAPE USERS)
1. Within the Netscape program, go to the pull-down window entitled

'Window', select 'Netscape News'. Then from the pull down menu
'Options',
select 'Show all news groups'. After a few moments a list of all the
news
groups on your server will show up. Click on any news group you desire.
From within this news group, click on the 'TO NEWS' button, which should
be
in the top left corner of the news groups page. This will bring up a
message box.

2. Fill in the subject. This will be the header that everyone sees as
they scroll through the list of postings in a particular group.

3. Highlight the entire contents of your .txt file and copy them using
the same techniques as before. Go back to the news group 'TO NEWS'
posting
you are creating and paste the letter into the body of your posting.

4. Hit the 'Send' Button in the upper left corner.

(INTERNET EXPLORER USERS)
1. Go to news groups and select 'Post and Article'

2. Fill in the subject. This will be the header that everyone sees as
they scroll through the list of postings in a particular group.

3. Highlight the entire contents of your .txt file and copy them using
the same technique as before. go back to the news group 'TO NEWS"
posting
you are creating and paste the letter into the body of your posting.

4. Hit the 'Send' Button in the upper left corner.

(E MAIL USERS)
1. Start by e-mailing people that you know personally.

2. Go to any e-mail database and search under e-mail addresses. (There
are thousands of them!) E-mail everyone that you can.

THAT'S IT! All you have to dod is jump to different news groups and post

away, or e-mail it and after you get the hang of it, it will take about
30
seconds!

THE MORE YOU DO , THE MORE MONEY YOU WILL MAKE
That's it! You will begin receiving money from around the world within
days! Again, you may eventually want to rent a PO Box due to the large
amount of mail you receive. if you wish to stay anonymous, you can
invent a
name to use, as long as the postman will deliver to. Now the Why part:

Out of 200 postings, say I receive only 5 replies (a very low example).
So

then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make and additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies that just made me $3,125.00!!! Those 3,125 persons will all deliver this message to 200 news groups with my name at #1 and if still 5 persons per 200 news groups react I will receive $15,625.00! With a original investment of only $6.00! AMAZING! And as I said 5 responses are actually VERY LOW! Averages are probable 20 to 30! Let's put those figures at just 15 responses per person. Here is what you will make:

at #6 $15.00
at #5 $225.00
at #4 $3,375.00
at #3 $50,625.00
at #2 $759,375.00
at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting in the news groups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is, do you realize that thousands of people all over the world are joining the Internet and reading these articles everyday, JUST LIKE YOU are now!! So can you afford $6.00 and see if it really works?? I think so...

People have said, "What if the plan is played out and no one sends you the money? So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the Internet and news groups everyday and are willing to give it a try? Estimates are at

20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remeber, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

Make sure you print this article our RIGHT NOW, also. Try to keep a list of
everyone that sends you money and always keep an eye on the news groups to
make sure everyone is playing fairly. Remember, HONESTY IS THE BEST
POLICY.

You don't need to cheat the basic idea to make the money!

GOOD LUCK to all and please play fairly and enjoy the huge rewards from
this, which is tons of extra CASH.

3262. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: w9sz@prairienet.org
Message-ID: <RxzY3.1483$Ak5.29@firefly>
Source record: 94140

In a previous article, K7JOE@yahoo.com (Joe K7JOE) says:

>
>Ladies and gentlement,
>Having gone into Radio Shack yesterday to buy a couple feet of RG-8X
>coaxial cable, I came across a new offering in amateur radio gear.
>The new Radio Shack HTX-10 10 meter HF mobile radio.
>
>Unit tested is serial number 3xx, so one of the first out of the gate.
>
>This is a new entry into the 10 meter mobile market. Here are some
>features:
>
>Freq Coverage: 28.0 - 29.7 Mhz
>Modes: AM, FM, LSB, USB.....there is no CW capability

Then it isn't an all-mode rig.

My HTX-100 serves mostly as an I-F for VHF/UHF/microwave transverters.
All the weak-signal work on these bands is done via USB or CW, so the
HTX-100 is perfect for the use. I have yet to make a QSO with anything
but CW on 903 MHz or higher in the weak-signal segments.

The manufacturers probably didn't expect the HTX-100 to be used for that
purpose, but I know many VHF weak-signal enthusiasts who use them as I-F
rigs, mainly due to the small size, simplicity, quietness of the digital
section, and ease of modification. I have mine set to "low power" and
the output turned down to 2 watts via the small adjustment pot inside.

>Power: 25 watts nominal LSB, USB, FM. 8 Watts carrier on AM.

Does it have a low-power setting, as the HTX-100 does?

>Freq Tuning Rates: 100 Khz, 10 Khz, 1 Khz.
>Fine Tuning: moves both TX and RX frequency +- about 2.5 Khz

This seems a bit inconvenient for SSB. Is this with two separate knobs? I'd
prefer a bare minimum of 100 Hz tuning rate on the MAIN knob, preferably
10 Hz. I'd hate to have to tune 2 knobs while driving down an
interstate!

>Accessories: mobile bracket, mic, and power cable.
>
>Upon seeing the radio, one does a double take -- the radio looks
>almost identical to the current offering of SSB CB radio. The
>noticeable differences are few: The 10M rig offers an up/down
>microphone, the 10M offering says "10 meter HF transceiver" on the face

>plate, and thre 10M hf radio has a significant heat sink on the back
>panel (integrated into the back panel actually).
>

I wonder if this isn't maybe meant to hit the "freeband" market in disguise?

[snip]

Doesn't sound all that impressive to me. I think the HTX-100 was a
better, more useful radio.

I guess I'll just have to see one to see what it does.

73, Zack W9SZ

--

3263. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-17 00:00:00 UTC
From: Pman@flashmail.com
Message-ID: <80ui8ltet1@nntp6.atl.mindspring.net>
Source record: 94141
Cross-posted to: rec.radio.amateur.dx,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

http://sco.home.mindspring.com/lw.html

LogWindows with on web screen shots!

I did the preliminary web page conversion for the new ownership. It's a great in depth log program.

Patrick Wilson <w4pw@arrl.net> wrote in message news:80on7ealt1@nntp5.atl.mindspring.net...
> I'm going to put up a page with links to all the logging and contest
> software I can find. If you sell, or know the URL of software for ham radio
> use, let me know and I'll add it to the list. I'm tired of hunting all over
> to find a decent program. I don't care whether it's shareware, freeware, or
> retail software. Just the URL and I'll make a link to their site.
>
> Pat
> w4pw
>
>
> Visit: www.mindspring.com/~w4pw
>
>
>

3264. WTD: Triad filament tx and various tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: "Bob.Obo" <bobobo@dowco.com>
Message-ID: <38341cb1_2@news.vphos.net>
Source record: 93992

Wanted, please email with price, condition, etc

Triad HSM 232 2.5v @ 10A (2-4)
VT52 tubes (45 special)
45A or Super Silvertone 45

TIA
(Bob.Obo)

3265. Re: Kenwood TS-450 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <38342074.2737@avvid.com>
Source record: 93993

K5QT wrote:
>
> My TS-450 recently started changing frequency a little
> after each time I moved the main tuning knob. It came to
> rest, but the freq changed a little. Is there any type of
> dial backlash adjustment? Anyone ever have this problem?
>
> 73, Gary
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

If you watch closely you will see the dial actually move a slight
amount. That is an optical encoder and is very sensitive. If you adjust
the dial tension up just a little it will stop the problem.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3266. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: kk5yy@my-deja.com
Message-ID: <811cc4$1a2$1@nnrp1.deja.com>
Source record: 93994

In article <80f2ak$6ah$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <80emur$t1i$1@nnrp1.deja.com>,
> kk5yy@my-deja.com wrote:
> > Clint,
> >
> > You original response, now conveniently snipped,
> > was smart ass, rude and offensive not to mention
> > not helpful.
>
> I think you might be too sensitive to participate in Internet
> newsgroups.

And I think you are much too rude particularly in matters that
are of no concern to you. As we both know you don't work for RT
Systems and in fact they seem to find you a bit of an embarassment.
Before you go calling and harranging them let me share with you.

At a recent hamfest I was at the RT table when a fellow came up
and asked Mrs. RT who you were. She looked down obviously embarassed
and said that she had heard the name but didn't know you. It would
seem to me that your self apointed role as protector and PR man is
not playing well in Alabama but I wouldn't expect you to care after
all this isn't about RT it's about your ego isn't it.
>
> Someone whines, "This product sucks."
>
> And I ask them if they have notified the author/producer of that
product
> of their problems with the product, and, and what the reply was.

You did not "ask" the above questions you made a rude offensive
comment. If you had phrased your reply in a more polite manner
I would never have replied. My goal is simply to improve your
manners, a Hurclean task to be sure, but a much need one.

>
> If you find that offensive, then maybe you should skip any topics that
> try to find out the facts of situations.

Maybe you should stop being so offensive. Your memory may be
short but I remember well just how rude and offensive you were
to Goran when he first posted news about his free program for
the Yaesu radios.

Sitting behind a keyboard is not an excuse to be a jackass when
you forget that I'll be here to remind you. If you don't like
it tough. You get your say I get mine.

>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3267. Re: Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Jim Shorney <jshorney@sdmsinc.com>
Message-ID: <38342814.6814AD14@sdmsinc.com>
Source record: 93995
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

> <redbone1@swbell.net> wrote in message news:383363A0.DEAEE399@swbell.net...
> > I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
> > that comes with the radio attenuates the recieve to a level that is
> > almost unreadable. I prefer to recieve in the USB mode when working CW
> > because even though the frequency response is wider, I recieve a lot
> > better. Is there a modification that will allow my recieve to be routed
> > through the SSB filter during recieve in the CW Mode?Does anyone out
> > there have the service manual or schematic of this little rig for sale?

The HTX100 uses the same filter for SSB and CW. What is different is
the offset of the carrier oscillator and LO, to place the signal at a
different point in the passband. You could change the carrier
oscillator offset to place the passband differently, but this would
result in inaccurate dial readings because the LO offset is switched by
the CPU. If you are having that much trouble, perhaps your CW carrier
oscillator adjustment is misaligned. I've got the service manual at
home; send me private mail if you need the alignment spec.

--
Jim Shorney
NU0C

----
http://incolor.inetnebr.com/jshorney
jshorney@inebraska.com

3268. swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: joesch70@hotmail.com
Message-ID: <383432E4.4DD@hotmail.com>
Source record: 93996

What is the correct wiring for the accessory plug
to get the xmtr to work, without an accessory plugged
in?

Thanks.

3269. F.S. Ameritron AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <383425CE.982411BF@arrl.net>
Source record: 93997
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: MINT Ameritron AL-80B 3-500Z Amplifier. Covers 160-80 meters. Very little use. Can demonstrate full output on all bands on Bird wattmeter & Bird load. New cost: $1299. Sell: $795.

Alan, W3BV

3270. FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Sam <butt_chicken@hotmail.com>
Message-ID: <811cv8$q2$1@murdoch.acc.Virginia.EDU>
Source record: 93998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Some questions about FRS

1. Does anyone know about a site that details the capabilities and restrictions concerning the use of FRS for commercial activities - is there a problem with tying up the frequency to transmit bursts of data?

2. Can this frequency support digital transmission?

3. Can distance from transmitted to receiver be accurately gauged depending on the power output to any degree of accuracy (5%-10%%)

4. Ideas about the cost of a transmitter? A receiver?

Please reply to post or lreed@alumni.prinNOSPAMceton.edu

3271. WTB: Tait transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: jbojack@mindspring.com
Message-ID: <383436fe.730399@news.mindspring.com>
Source record: 93999

Licensed pilot (and ham NOHRM) looking for Tait mobile transciever
capable of ground to air communications on 123.3 and 123.5.

Please contact me at jbojack@mindspring.com

Thanks

3272. FS Knwd TM-231A, HAL PCI-4000M and more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Jules Freundlich <w2jgr@millcomm.com>
Message-ID: <s38ejctihsq16@corp.supernews.com>
Source record: 94000

The following are available singly, or as a group. You name the price. No reasonable offer refused at my discretion.

1 - Kenwood TM-231A 2M mobile xcvr with mic, mounting bracket, with fused cigarette lighter cable, and manual.

2 - HAL PC-4000M multimode data controller with manual.

3 - DAK Parallel A/B Selector Switch, (Order 4600), 36 pin Centronics connectors, with 1 common cable.

4 - Hayes Modem 14.4K Zoom V.32bis with wall power pack, computer cable, and manual.

5 - Shure 444 Desk Microphone fitted with Kenwood 4 pin connector.

6 - Mobile 2M magnetic mount.

7 - Henry Radio Tempo VHF/One Plus 2M transceiver (needs work- TX/RX offset), with instruction manual incl schematic and parts lists.

8 - Ameco Preamplifier Model PT-3 1.8-54 Mhz with wall power pack.

9 - MFJ Pacesetter Electronic Keyer Paddle MFJ-422 with wall power pack and manual.

All units are in working order, except Item 7 as noted.

Reply to w2jgr@millcomm.com

3273. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Robert Stachurski <Radio-Free-Bob@worldnet.att.net>
Message-ID: <811eeq$5jt$1@bgtnsc02.worldnet.att.net>
Source record: 94001

I would not worry about the PCB,s unless you are about to drown in a tanker full of the stuff: anyway, crossing a freeway blindfolded during rush hour is very dangerous too. If it puts your mind at ease, use the cheapest vegtable oil you can find at the supermarket. I have had one of these cantennas using vegtable oil for about 20yrs and the container is still in good shape. By the way, don't throw away those gallon paint cans after you are done with using the contents: clean them out and keep as a spare for future use.
Ken Harrison wrote in message <382E899B.D9DBF9C1@newsgroup.com>...
>I have a Heathkit cantenna dummy load I picked up for
>a couple bucks. I was told the oil it has in it is a
>PCB type oil. I'd rather not have that around the
>house so I'd like to switch it out to mineral oil.
>What sort of precautions should I take in dealing with
>a change such as this? Is it safe to pour the oil
>into another container (and take it to a hazardous
>disposal day) and rinse the dummy load out with a
>solvent? I'd like to make it work out but realize my
>health is more important that a couple of bucks. :-)
>How about it? Can it be done safely enough?
>
>Please respond via the newsgroup.
>
>Thanks and 73-
>
>Ken
>N6MHG

3274. STOP BEING RIPPED OFF==>[rec.read.save]<===

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991118125506.01101.00001152@ng-cg1.aol.com>
Source record: 94002

If you do not care about being Ripped-Off
or Miss-lead, then please disregard. If you
have been a VICTUM, I would suggest you
read on (AND SAVE)
==========
ITS TIME AGAIN...I have being seeing person(s)
being RIPPED-OFF and MISS-LEAD by Scam Artists
time and time again, and thought the following
might be helpfull. PLEASE, this is a "Personal"
point of view and "MAY" or "MAY NOT" reflect the
views of others.

Especially Scam Artists !!
****
1. KNOW WHO YOU ARE DEALING WITH !!!!
****
a) Ask for a Full Name
b) Ask for a Home Address (Note at bottom)
c) Ask for a Home Phone Number
d) Ask for a Work Phone Number
e) Ask for "Any" Special Licenses; Ham Radio,
CET, Radio Telephone, etc.
++++++++++
Notes:

Watch Out For P.O. Boxes, and PLEASE NOT
everyone with a P.O. Box is Untrustworthy
or a Scam Artist. (Even I have a P.O. Box),
and many persons live in Rual Areas.

I have just found that "Sometimes" Scam Artists
like to use them, and use Miss-Leading DOMAIN
Systems as a cover, some even using a Pay Telephone
as a return number.

BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN
provider that has "ONLY" a P.O. Box. for a return
address, with little or no substance. If it has
been under construction for some period of time,
it may be worth a second look.

==========>BEWARE<==========

Some Domain Providers, Bussiness, and Scam Artist
have easily manipulated ISP's and have been known
to Create Fake (or similar) EMail Names and

addresses to "LOOK JUST LIKE THE REAL THING" Some
Domain Providers also been known to manipulate "Tag"
counters to show they have been hit 1000's perhaps
10's of thousands of time to "LOOK LEGIT"

==========>USE COMMON SENSE<==========

****
2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
****
a) Ask the Person or business "How Long" they have
been trading / swapping / on the NewsGroups.
b) Ask about "ANY CURRENT" or PAST transactions on
Internet, and Email Address of the person delt
with.
c) Ask if they are a "DEALER" and cross check with
the Telephone Company in the City the Dealer is
in.
==========
NOTES:

EBAY has a "GOOD" way of judging a persons Charactor,
and most anyone can check the FEEDBACK profile of
persons on EBAY. In General, the Higher number of
POSITIVE responses, the more favorable (or honest)
the person probably may be.

SACM ARTIST have a VERY DIFFICULT TIME in manipulating
the safe gards in Ebay, and these safe gards can add
to the price of a item being offered. Some Like Ebay
and some don't, but Ebay is a Fact of Life, and will
not be going away anytime soon.
==========
****
3. ASK QUESTIONS ABOUT THE EQUIPMENT !
****

a) Ask How Old the Equipment / Material is
b) Is it operational?
c) On a scale from 0-10, 10 being Brand New, How
would it be rated.
d) Has it ever been Repaired or Serviced?
e) Does it have the Original Model / Serial Tags?
g) Will the person selling the equipment stand behind
the purchase for a short period of time? Especially
Helpfull on HIGH END Items.
==========
Notes:

On FREQUENCY SENSITIVE equipment, make sure its in the
range you may be interested in. Again use COMMON SENSE!!

Would you spend 1000.00's of your hard earned monies
on a piece of JUNK? I see persons doing that at many
times on old beat up gear all the time. What a Waste!
==
****
3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY
SUBJECT HERE ON THE NEWSGROUP !!!!
****

a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
Hard to collect on when a deal falls through.
b) BEWARE OF "SENDING MONEY IN ADVANCE"
c) Keep your receipt if you use a Postal Money Order

Notes:

Again this is a VERY TOUCHY subject, and probably
has many points of view. I will give up one of my
secrets. Personally, I do Not Care for COD's. One
really has no guarantee if they perhaps are going
to receive a Box of Bricks, or receive a bad check.

If one uses some simple safe gards, one can "Lock"
in a deal with a seller by offering a Postal Money
order in advance, while someone else is just giving
thought of what to do, a smart buyer has already has
a check on the way.

When a Postal Money Order is sent, it comes under
the guidelines of Postal Fraud if you have been Miss-
lead or Scammed. Altough you may not get your monies
back, rest assured, Postal Inspectors will be looking
into the complaint....Sometimes these Scam Artist get
more than they bargin for. Banks and Local law enforc-
ment have a tough time following up o a complaint.

On the other side of the coin the SELLER can
receive his funds in just a day or two, and BUYER
(if the seller is reputable) SHOULD receive his goods
in just few days.

The whole trade / transaction is completed in just a
few days. Also please note that this is ONLY TRUE
if BOTH parties are responsible persons. Many things
can interupt a transaction.

a) Computer Crash
b) Family Emergency
c) Illness
d) Cheaper price being offered

So again, its pretty important that a transaction be
completed in a timely manor.

I have varified Federal Express does a Super Job on COD's, but they still are a bit expensive. UPS on the other side, well they are still improving, but my experience has showwn they can take weeks to deliver a check to the sender.

SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY (THE SCAM ARTIST) WILL JUST GO ELSEWHERE

MAKES GOOD BUSSINESS (AND GOOD SENSE)

HAPPY TRADING

MS

3275. ALPHA 76 FS, Beautiful inside and out. The word mint is over used these days.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Pat & Sharon Blaylock <patshar@worldnet.att.net>
Message-ID: <811fvl$7bl$1@bgtnsc01.worldnet.att.net>
Source record: 94003

Alpha 76
This is it! My pride and joy used less then 40 hours. I am the original owner (only owner) and the unit is in its original packing box, covered with the original plastic wrap. Original promotional material are included. She has been stored for years in my closet in dry California Climate. She is a child of the 70's. I live in a mobile home community and I am not allowed to ham. I have to let her go. Bought from PAL Electronics in MPLS, MN.
Here's how she is shaped-Alpha PA-76 Serial #5130 Two 8874's includes the optional Hypersil Power Transformer. Freq Coverage Tunable 1.8-2.0- 3-30 MHz. Includes 10 meters. Bands 1.8 3.5 7 14 21 & 10. Drive Power Nominal 100 Watts PEP,50 Watts. Tube Complement: Two Eimac 8874 ceramic-metal grounded grid triodes. Wired Transformer currently wired for 220V can be changed to 110V. I do not have 220V or a way to and test her but she work fine when I last used her years ago, no warranty is offered.
The jack connecting the Transformer to the unit was broken when received new, but it makes a good connection and I never repaired it. The price does not include shipping. The transformer will ship separately due to the weight factor. Shipping will be from zip 94089 YOU MUST BE A CURRENTLY LICENSED US or CANADIAN HAM or NO SALE.
Price $1300.00 Bank check only
patshar@worldnet.att.net
e-mail with questions or for ph number.

3276. Re: Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <383444EB.955@wt.net>
Source record: 94004

!!!!!sloop@hotpop.com wrote:
>
> tune the signal in better on your main dial when in cw mode
> or ssb mode.. perhaps you like a tone thats out of the
> optimal filter range... you may have a IF shift adjustment
> that will work..
>
> On Wed, 17 Nov 1999 20:25:36 -0600, redbone1@swbell.net wrote:
>
> >I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
> >that comes with the radio attenuates the recieve to a level that is
> >almost unreadable. I prefer to recieve in the USB mode when working CW
> >because even though the frequency response is wider, I recieve a lot
> >better. Is there a modification that will allow my recieve to be routed
> >through the SSB filter during recieve in the CW Mode?Does anyone out
> >there have the service manual or schematic of this little rig for sale?
> >
> >Patrick Green....KC5WCC
> >Beaumont, Texas

I bet on that small rig , the cw filtering is audio filtering. I bet you could bypass that some way. But I may be all wet, I've never seen the inerds to one of those. Most cw audio filtering is set up to be used around for a 800-1000 hz tone. So if you were off that freq, it could sound fairly bunky. My IC 730 has audio cw filtering in the cw position the same way. But works fine on it. Actually I wish it was narrower. It needs a cw filter. MK
--
http://web.wt.net/~nm5k

3277. Re: Aligning Het Xtal Osc TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38344A27.5045@wt.net>
Source record: 94005

David Snyder Hale wrote:
>
> Has anyone performed the alignment described in the operator's manual for
> a Kenwood TS-520SE? I don't quite understand the section on aligning the
> Heterodyne Crystal Oscillator, Section 6.3, page 34/35.
>
> It says to adjust the coil first until you hear the crystal stop
> oscillating. I don't understand how I can hear this; perhaps I should be
> listening for something else that it doesn't describe well.
>
> I'm guessing that one should put it into TUNE mode and turn the calibrator
> on, but it doesn't say to do this. In fact, the previous paragraph says
> to turn the calibrator off. But one certainly can't hear the ~MHz xtal
> oscillators.
>
> Thanks for any info. Any other general alignment advice is appreciated,
> too. 73,

Use the calibrator signal in the receiver. Turn it on and tune in the middle of the band. Say on 80m, tune the signal in for 3750 kc. You will hear the calibrator signal. When you cut off the oscilation, the receiver will go dead. Then turn it back the amount they state in the manual. Actually the tuning on those particular coils are not that particular. Not near as much as peaking up the rest of them in that coil pack. Really, if they are oscillating, thats good enough. But all the other ones that "peak" the circuit are the ones you want to get right on the money. The calibrator in those old rigs is a great signal to use for alignment. I can align a hybrid kenwood probably 80% just using that one feature alone without any other gear. Really handy. BTW, be real carefull tuning those slugs in the coil packs. They are brittle and can break easily. Use the correct plastic tool, and make sure it's inserted properly all the way in. If it feels stuck, be real carefull, and don't get carried away on the force needed to turn. They can break apart. MK
--
http://web.wt.net/~nm5k

3278. Hamtronics COR Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: rob@acol.com
Message-ID: <811nttaki1@nnrp1.deja.com>
Source record: 94006

Hi,

Anyone have a schematic for the older Hamtronics COR module? Its not the COR3 but I believe an earlier one. Scanned image or photocopy OK. Will pay postage costs.

Thanks!

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Before you buy.

3279. Re: Icoms ah-4 vs at-180 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: kk5yy@my-deja.com
Message-ID: <811o8o$b0q$1@nnrp1.deja.com>
Source record: 94007

In article <TmIxOCozGm22MonMpSzuB+GywD0M@4ax.com>,
gfiber@news.cmc.net wrote:
> On 15 Nov 1999 22:46:27 GMT, will_huckaba@baylor.edu (William Huckaba)
> wrotf:
>
> >I am just curious what the differences in the AH-4 and the AT-180
antenna
> >tuners.. I can find piles of information on the radios.. but when
you get to
> >these two external auto-tuners.. I have only found sparse
information. The
> >only 2 differences I have found is the AH-4 only tunes 80m-6m where
the AT-180
> >adds 160m. And then the $200 more you pay for the AT-180. Is that
solely for
> >the tuning of 160? or is there something else that is not mentioned?
> >
> >I am interested in attaching this to a IC-706MKii rig in a mobile
configuration
> >in a pickup truck.
> >
> >And also any information on successful antenna setups with this
general type
> >would be really appreciated.
> >
> >Please respond be email if you can... Thanks!
> >
> >73s
> >
> >William Huckaba
> >Will_Huckaba@Baylor.edu
> >KC5QYO - Tech Plus
> >Vice Presidet of Baylor
> >Amateur Radio Club, WA5BU
>
> The AH-4 tunes 7 to 54 MHz on an 8.2 foot whip and 3.5 to 54 MHz on a
> whip or wire that is at least 23 feet long. The AH-4 does not tune
> coaxial feed antennas.

Actually you can convince it to tune coax quite nicely. I made a
ground plane for mine attached to the ground lug and the four
screw holes in the tuner base. On the hot side I fitted an SO-239
and a jumper from the long wire connector. It tunes up reasonable
loads like Hamsticks, Outbacker etc FB. I have even been able to

load the SGC-303 multiband whip from 10 to 75M. Like most base loaded antennas it sucks on 75 but it does present the TXVR a reasonable load and actually does radiate. To be fair I use VERY shot coax runs with this configuration but it does work.

Another wonderful use for the AH-4 is as a base match for a screwdriver type antenna. The most efficient way to do this is to use it as a long wire tuner but it will do just fine in the coax feed configuration. Just adjust the screwdriver for the lowest radiation resistance--AKA resonant point--then let the AH-4 match the impedence.

Just my two bits worth and certainly not endorsed by Icom.

73 Jerry KK5YY

>
> The AT-180 tunes coaxial feed antennas like dipoles, trapped dipoles,
> yagis etc. It will not tune long wire antennas. The AT-180 is good
> for up to a 3:1 mismatch so tuning a G5RV or a 40 Meter dipole in the
> 80 meter band is beyond the tuners capability in most cases.
>
> Gary
>
> Washington State Resident
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3280. F/A: HEATHKIT TT-1 MUTUAL COND. TUBE TESTER!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991118143420.14574.00000576@ng-fq1.aol.com>
Source record: 94008

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201957722

3281. F/A: KNIGHT T-60 "TUBE" HAM TRANSMITTER W/ORIG.BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991118144032.14574.00000587@ng-fq1.aol.com>
Source record: 94009

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=202278936

3282. FT-50 battery/memory question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <811qe6cqs1@nnrp1.deja.com>
Source record: 94010

I recently had the internal lithium back-up battery in my FT-50RD changed by Yaesu (and yes, also had the power-on knob replaced). However, I was surprised when I got the radio back to see all the set memories I had plugged in still intact. Previous experience taught me most radios will lose their memories when an internal battery is taken out. Is the FT-50 an exception, or is it possible Yaesu took the trouble to download the memories first, changed the battery and replaced the data? Any ideas?

Thanks,
Valerie

Sent via Deja.com http://www.deja.com/
Before you buy.

3283. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3834614E.FA6CD90D@arrl.net>
Source record: 94011
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Go to: alt.radio.family
Randy.

Sam wrote:

> Some questions about FRS
>
> 1. Does anyone know about a site that details the capabilities and
> restrictions concerning the use of FRS for commercial activities - is there
> a problem with tying up the frequency to transmit bursts of data?
>
> 2. Can this frequency support digital transmission?
>
> 3. Can distance from transmitted to receiver be accurately gauged depending
> on the power output to any degree of accuracy (5%-10%%)
>
> 4. Ideas about the cost of a transmitter? A receiver?
>
> Please reply to post or lreed@alumni.prinNOSPAMceton.edu

3284. FS: MFJ-Ant Bridge / Versa Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <811ndb$r19$1@bgtnsc01.worldnet.att.net>
Source record: 94012

MFJ-204B antenna bridge, purchased this past summer for an antenna project that is finished. Cover 1.6 - 35 MHz. $35 shipped., MFJ-901B Ant. tuner with 1:4 balun built in, coax or single wire as well. Unit also less than 6 months old. $35 shipped.

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

3285. Good Guy<>RANDY CHAVIS WB4UNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <PkZY3.80$Lm2.1050@news.rdc2.mi.home.com>
Source record: 94013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

There is one honest trader on these groups that I would like to place in the spotlight. Mr. Randy Chavis (wb4una@aol.com).

I purchased a Kenwood TS-60 from Randy a few weeks ago. When the radio arrived at my house, it had transmit problems and the display lights were out. I contacted Randy and he was shocked to hear that I received the radio in such a fashion (he had checked it prior to shipping and found all was in fine shape). Something happened to it during shipping and it needs expensive repairs. Randy filed a claim with UPS and had the radio picked up from my house, so they could inspect it. He is getting the runaround from UPS concerning his claim, but vowed to repay me no matter what happened. I want all of you to know that he paid me back for the radio plus some extra for my troubles.

Sorry for the lengthy story, but with all of the negativity on these groups, I thought a good inspirational story would perk things up.

Don't hesitate to trade with Randy, he is truly one of the "good guys".

Chris M.
n8cop@home.com

3286. FS: EIMAC 8874 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991118154149.08505.00000437@ng-cr1.aol.com>
Source record: 94014

I HAVE FOR SALE EIMAC 8874 NEW FOR 250.00 PLUS SHIPPING TNX ED

3287. FS: EIMAC 8877 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991118154242.08505.00000438@ng-cr1.aol.com>
Source record: 94015

I HAVE FOR SALE EIMAC 8877 NEW FOR 400.00 PLUS SHIPPING TNX ED

3288. ???? Harbach Electronics ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Michael Ryan <w4mjr@bellsouth.net>
Message-ID: <38341785.1C16@bellsouth.net>
Source record: 94016

Is Harbach Electronics still around? The reason I ask is I get no return
on the phone and no return from his web site e-mail.Does anyone know ?
Please E-mail direct to me.

3289. Re: Good Guy<>RANDY CHAVIS WB4UNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Mikey <mjc5@psu.edu>
Message-ID: <38346B6E.9B9408AF@psu.edu>
Source record: 94017
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Chris wrote:

> Sorry for the lengthy story, but with all of the negativity on these
> groups, I thought a good inspirational story would perk things up.
>
> Don't hesitate to trade with Randy, he is truly one of the "good guys".

Just not that particular radio. ;^) Just kidding of course!

It's good to hear about the good guys for a change.

- Mike -

3290. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf320c$8a669c00$6c84c03f@bill_pc>
Source record: 94018
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well, unless it's on sale, it's actually $149.95...
but that's still a good deal.

The innards seem to be the latest thing and are a
successor to (but reasonably similar to) those in
the RS TRC485 AM/SSB CB.

The SuperStar *may* not be the newest design (of
course that actually could be a *good* thing,
dunno.)

But overall a nice, nicely-built rig

73 Bill N6AOT

omargosh@my-deja.com wrote in article <8116hn$se5$1@nnrp1.deja.com>...
> This looks like the SUPERSTAR 4900+ which sells for
> around $179, the $139 price Radio Shack has looks
> like a great deal. They'll sell a ton of these!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

3291. Re: ???? Harbach Electronics ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <811sjv$l3u$1@bgtnsc03.worldnet.att.net>
Source record: 94019

The web site is still up. Leon

3292. Re: NEED HF antenna advice. Cushcraft MA5B?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <811beubqo1@ssauraab-i-1.production.compuserve.com>
Source record: 94020

>
> I would never put up a trapped beam, just too many compromises
> and points of potential failure. Cushcraft also suffers from a

Hi Guys,

IMHO, tribanders have always been about compromise. Traps are
just one of those compromises. If you want directionality and a
horizontally polarized antenna in a reduced size multiband
antenna, well traps are just going to be a part of the package.
If you have the space and money, monobanders will work better.
The more practical comparison here is "mini-beam" vs. true
tribander. There are real differences here too. I chose a Mosley
Mini-33 tribander (mini beam) because it's only 10 lbs. The MA5B
is HEAVY and the elements are visibly thicker (reduced visibility
of the antenna was also one of my requirments). Mini beams are
also a major feat to tune, I don't care whose you buy. Size,
visibility, weight, cost, gain. Choose your best solution!

73 de WB8YQJ/6

3293. fa- Heath TEST gear w/Manuals, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991118180556.27349.00000022@ng-cf1.aol.com>
Source record: 94021

ALL ENDING TONIGHT, NIce Stuff, really!
Here are all the URLS, some real cheep, all excellent and most with manuals,
one RF hv probe is UNBUILT!
Counter w/Nixie's>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198904645
RF Signal Generator>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198936336
Audio generator, only $12>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198949728
IT-28 cap checker.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198967732
IM-17 VOM, cheep, exc.>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198982454
RF PROBE, UNBUILT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198993431

3294. Re: ** FT-51 MOD ? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <383488d3$0$96884@news.voyager.net>
Source record: 94022

Hi,
I did the wide tx/rx mod on my ft51r. The radio oddly enough will transmit at 800mhz to beyond 921mhz. However, there is no hardware inside the radio that allows it to receive there. I made several phone calls to experts and Yeasu about this. The radio will show the freq. and transmit there but will not receive! This also holds true for the models sold in Canada and Europe.
Doren

3295. FS: Heathkit SB-200 Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991118185153.01091.00000714@ng-fy1.aol.com>
Source record: 94023

This classic SB-200 is in excellent condition both cosmetically and operationally. It covers 80, 40, 20, 15 and 10 meters but will also tune the WARC bands at reduced output. Tubes are good with a 600-700 watt output on all bands except 10 meters. It does right around 400-450 on 10. Also have installed the Harbach "Soft-Key" mod to allow the antenna relay to be keyed with a modern transceiver. I run it with a Knwd TS-570SG. Selling to keep peace with the neighbors and buy a mobile HF rig. I will only email pictures to serious buyers!! I would to have $375 for the amp and split the shipping cost with the buyer. Since it operates on 10 meters, I will only sell this amp to a licensed ham.
If interested, email to rpemers@aol.com

Thanks and 73

Ron
KB9E

3296. Re: Pricing ham gear for silent key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3834B0D5.ADDAD4E@ix.netcom.com>
Source record: 94024

Jeff Harris wrote:

> My uncle passed away recently. I have offered to help my aunt price his
> gear. Could any of you offer a guess as to the price she might ask for on
> the following? (She has an interested party on the HF unit, just doesn't
> want to guess and give it away for nothing).
>
> Kenwood TS-400S HF Transceiver with separate power supply
>
> and
>
> Yaesu FT-209R/RH, 2-meter FM Handie Transceiver
>
> Thanks and 73s,
> -Jeff
> KE6PN

Hi Jeff -- see the used price guides at URL:
http://www.ac6v.com/pageswap.html

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
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Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

3297. Re: world map display program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3834B262.B6CFE161@ix.netcom.com>
Source record: 94025

>
>
> William Mastop wrote:
>
> > I'm looking for a program that displays a world map on the computer (windows
> > 98) along with location, grid, time, daylight/darkness and the like. Any
> > tips as to what is good for such a thing would be great.
> > Many thanks.
> > William (VE7WJM)

Try the great circle map makers at URL:
http://www.ac6v.com/pageap.html#GEO

Also see GeoClock at URL:
http://www.clark.net/pub/bblake/geoclock/

--
73 From Rod In San Diego

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http://www.ac6v.com/pagedx.html -- DX Reference Pages

3298. I need a source for a small case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Ron H <rnharsh@visi.com>
Message-ID: <kM2Z3.1409$X5.196182@ptah.visi.com>
Source record: 94026
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment

I am looking for a source for a small plastic two piece box about 2" X 1.5"
X .75" with a battery compartment for a 9 volt battery... Any Ideas?

rnharsh@visi.com

3299. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3834B538.A1C29E06@ix.netcom.com>
Source record: 94027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Sam wrote:

> Some questions about FRS
>
> 1. Does anyone know about a site that details the capabilities and
> restrictions concerning the use of FRS for commercial activities - is there
> a problem with tying up the frequency to transmit bursts of data?
>
> 2. Can this frequency support digital transmission?
>
> 3. Can distance from transmitted to receiver be accurately gauged depending
> on the power output to any degree of accuracy (5%-10%%)
>
> 4. Ideas about the cost of a transmitter? A receiver?
>
> Please reply to post or lreed@alumni.prinNOSPAMceton.edu

See URL:
http://www.fcc.gov/wtb/prs/famrad.html

Straight from the FCC

--
73 From Rod In San Diego

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Over 500,000 visits on the counter
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http://www.ac6v.com/pagedx.html -- DX Reference Pages

3300. Re: FT-757 GX Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <812doq$1stk$1@newssvr03-int.news.prodigy.com>
Source record: 94028

Hello, Reid and Group!

This is a fairly common problem with GX's and SX's that are used mobile.

FIRST: disconnect and reconnect ALL of the boards and jumpers. The main glitch seems to be the vertical board on the right hand side.

Next: check the antenna change-over circuit. Check both the diode and the neon bulb. A strong enough blast of RF can whack either one, or the other, or both!

That will probably take care of your problem. These are great radios, but a little preventative maintenance goes a long way!

73!

Bill KS3Y

Reid Hill <rhill@interconnect.net> wrote in message news:383367BB.D9AFE401@interconnect.net...
> I am having problems with a 757GX. The radio is having a recieve and
> transmit problem. The RX gets worse as you go from bottom to top of the
> band (ie AM broadcast to 10M) and there is no TX at all. It does not
> even key in CW mode. I was wondering if there might a quick fix or if
> someone might of had the same problem. Im thiking it is the finals but a
> friend said it might be more simple than that. We have no techs in this
> area so I was hopping for some input from the group and I really dont
> want to ship it off.
>
> TIA & 73's
>
> Reid
> KC5YKX
>

3301. Re: What is wrong with my radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <ma3Z3.26996$YI2.1220483@typ11.nn.bcandid.com>
Source record: 94029

If it has a reset function, I would give that a try.
I'm not familiar with the rig so don't know if it does or not.
73 de Tony, KD4K

"Bryan Cowan" <no@no.no> wrote in message
news:s374ekg7hsq72@corp.supernews.com...
> I just bought a used Yaesu FRG8800 from a guy in CT who assured me that
> it worked. When I unpacked it and plugged it in it recieved fine but the
> tuning won't work. The display reads "188.888.818" like a wire got
> disconnected in shipping. (And we all know how rough the delivery
> services can be.) Any ideas? Email (moo) (@) (midtown) (.) (net) .
>

3302. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Don Levstik <kdlevstik@worldnet.att.net>
Message-ID: <3834C32D.C3DD1DB0@worldnet.att.net>
Source record: 94030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

The best place to find information on FRS as well as GMRS is at:
http://www.dougweb.com/gmrs.html
Sam wrote:
>
> Some questions about FRS
>
> 1. Does anyone know about a site that details the capabilities and
> restrictions concerning the use of FRS for commercial activities - is there
> a problem with tying up the frequency to transmit bursts of data?
>
> 2. Can this frequency support digital transmission?
>
> 3. Can distance from transmitted to receiver be accurately gauged depending
> on the power output to any degree of accuracy (5%-10%%)
>
> 4. Ideas about the cost of a transmitter? A receiver?
>
> Please reply to post or lreed@alumni.prinNOSPAMceton.edu

--
Don Levstik
kdlevstik@worldnet.att.net

3303. TS-180S Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3834C318.BAC4120F@netzero.net>
Source record: 94031

Is there a frequency expansion mod available for the TS-180S?
--

-=[Bill Eitner]=-

3304. Re: STOP BEING RIPPED OFF==>[rec.read.save]<===

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <812gfg$2dtu$1@thoth.cts.com>
Source record: 94032

Another excellent tip is to deal with known "good guys"......ask for several
references of previous sales/buyers.

Ben -- WB8HUR
San Diego

MSisco9939 <msisco9939@aol.com> wrote in message
news:19991118125506.01101.00001152@ng-cg1.aol.com...
> If you do not care about being Ripped-Off
> or Miss-lead, then please disregard. If you
> have been a VICTUM, I would suggest you
> read on (AND SAVE)
> ==
> ITS TIME AGAIN...I have being seeing person(s)
> being RIPPED-OFF and MISS-LEAD by Scam Artists
> time and time again, and thought the following
> might be helpfull. PLEASE, this is a "Personal"
> point of view and "MAY" or "MAY NOT" reflect the
> views of others.
>
> Especially Scam Artists !!
> **
> 1. KNOW WHO YOU ARE DEALING WITH !!!!
> **
> a) Ask for a Full Name
> b) Ask for a Home Address (Note at bottom)
> c) Ask for a Home Phone Number
> d) Ask for a Work Phone Number
> e) Ask for "Any" Special Licenses; Ham Radio,
> CET, Radio Telephone, etc.
> ++
> Notes:
>
> Watch Out For P.O. Boxes, and PLEASE NOT
> everyone with a P.O. Box is Untrustworthy
> or a Scam Artist. (Even I have a P.O. Box),
> and many persons live in Rual Areas.
>
> I have just found that "Sometimes" Scam Artists
> like to use them, and use Miss-Leading DOMAIN
> Systems as a cover, some even using a Pay Telephone
> as a return number.
>
> BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN
> provider that has "ONLY" a P.O. Box. for a return

> address, with little or no substance. If it has
> been under construction for some period of time,
> it may be worth a second look.
>
> ==================>BEWARE<====================
>
> Some Domain Providers, Bussiness, and Scam Artist
> have easily manipulated ISP's and have been known
> to Create Fake (or similar) EMail Names and
> addresses to "LOOK JUST LIKE THE REAL THING" Some
> Domain Providers also been known to manipulate "Tag"
> counters to show they have been hit 1000's perhaps
> 10's of thousands of time to "LOOK LEGIT"
>
> ==============>USE COMMON SENSE<===============
>
> **
> 2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
> **
> a) Ask the Person or business "How Long" they have
> been trading / swapping / on the NewsGroups.
> b) Ask about "ANY CURRENT" or PAST transactions on
> Internet, and Email Address of the person delt
> with.
> c) Ask if they are a "DEALER" and cross check with
> the Telephone Company in the City the Dealer is
> in.
> ==
> NOTES:
>
> EBAY has a "GOOD" way of judging a persons Charactor,
> and most anyone can check the FEEDBACK profile of
> persons on EBAY. In General, the Higher number of
> POSITIVE responses, the more favorable (or honest)
> the person probably may be.
>
> SACM ARTIST have a VERY DIFFICULT TIME in manipulating
> the safe gards in Ebay, and these safe gards can add
> to the price of a item being offered. Some Like Ebay
> and some don't, but Ebay is a Fact of Life, and will
> not be going away anytime soon.
> ==
> **
> 3. ASK QUESTIONS ABOUT THE EQUIPMENT !
> **
>
> a) Ask How Old the Equipment / Material is
> b) Is it operational?
> c) On a scale from 0-10, 10 being Brand New, How
> would it be rated.

> d) Has it ever been Repaired or Serviced?
> e) Does it have the Original Model / Serial Tags?
> g) Will the person selling the equipment stand behind
> the purchase for a short period of time? Especially
> Helpfull on HIGH END Items.
> ==
> Notes:
>
> On FREQUENCY SENSITIVE equipment, make sure its in the
> range you may be interested in. Again use COMMON SENSE!!
>
> Would you spend 1000.00's of your hard earned monies
> on a piece of JUNK? I see persons doing that at many
> times on old beat up gear all the time. What a Waste!
> ==
> **
> 3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY
> SUBJECT HERE ON THE NEWSGROUP !!!!
> **
>
> a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
> Hard to collect on when a deal falls through.
> b) BEWARE OF "SENDING MONEY IN ADVANCE"
> c) Keep your receipt if you use a Postal Money Order
>
> Notes:
>
> Again this is a VERY TOUCHY subject, and probably
> has many points of view. I will give up one of my
> secrets. Personally, I do Not Care for COD's. One
> really has no guarantee if they perhaps are going
> to receive a Box of Bricks, or receive a bad check.
>
> If one uses some simple safe gards, one can "Lock"
> in a deal with a seller by offering a Postal Money
> order in advance, while someone else is just giving
> thought of what to do, a smart buyer has already has
> a check on the way.
>
> When a Postal Money Order is sent, it comes under
> the guidelines of Postal Fraud if you have been Miss-
> lead or Scammed. Altough you may not get your monies
> back, rest assured, Postal Inspectors will be looking
> into the complaint....Sometimes these Scam Artist get
> more than they bargin for. Banks and Local law enforc-
> ment have a tough time following up o a complaint.
>
> On the other side of the coin the SELLER can
> receive his funds in just a day or two, and BUYER
> (if the seller is reputable) SHOULD receive his goods

> in just few days.
>
> The whole trade / transaction is completed in just a
> few days. Also please note that this is ONLY TRUE
> if BOTH parties are responsible persons. Many things
> can interupt a transaction.
>
> a) Computer Crash
> b) Family Emergency
> c) Illness
> d) Cheaper price being offered
>
> So again, its pretty important that a transaction be
> completed in a timely manor.
>
> I have varified Federal Express does a Super Job on
> COD's, but they still are a bit expensive. UPS on the
> other side, well they are still improving, but my
> experience has showwn they can take weeks to deliver
> a check to the sender.
>
> SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY
> TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE
> THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY
> (THE SCAM ARTIST) WILL JUST GO ELSEWHERE
>
>
> MAKES GOOD BUSSINESS (AND GOOD SENSE)
>
> HAPPY TRADING
>
> MS
>
>
>
>
>

3305. Audio transmitter/receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: CCR <CCRieker@~att.net>
Message-ID: <812gsiekj1@bgtnsc01.worldnet.att.net>
Source record: 94033

I would like to build, or preferrably purchase, a device that would allow me to broadcast the mono audio output of a handheld portable MP3 or minidisk player to a remote low voltage audio amplifier/speaker combination.
System requirements:
1) The remote speaker would never be more than about 30 feet from the transmitter.
2) Low voltage (9Vdc max) and low power consumption of the transmitter/receiver is essential.
3) The outputs of the MP3 or MiniDisk are of near CD quality of course, and I would like to be able to broadcast that signal with little or no degradation in audio quality.

The amplifier circuit is no problem, broadcasting the signal is where I need help. Can anyone suggest a (relatively) inexpensive product that could accomplish this? I am no electronics whiz, just a hobbyist with a project in mind. Thank you very much for your help.
Craig Rieker

3306. FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: jruben4@uic.edu
Message-ID: <811qkj$1hlo$1@piglet.cc.uic.edu>
Source record: 94034

Does anyone know of any HT that has RX/TX capacity (or the ability to be
modified to have the capacity) for the FRS frequencies?

-J

--

I pray nightly that I never suffer an internal burn.
- Nikola Tesla
Jason Rubenstein M2 - UIC College of Medicine
jruben4@uic.edu http://www2.uic.edu/~jruben4

3307. FS--PK-64 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Dave & Joyce <dhd@innercite.com>
Message-ID: <3834EFB4.1C6F2B30@innercite.com>
Source record: 94035

For Sale PK-64 (Packrat) TNC with powersupply, manual, Packet handbook
& cable. $20.00 Plus Shipping
73, Dave, WD6BMY

3308. Re: Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: "Garrett B. Waltrip" <gwaltrip@home.com>
Message-ID: <nDJY3.5838$V4.156512@news1.frmt1.sfba.home.com>
Source record: 94072
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

On my HTX-100 when you tune the singnal in to the correct freq. it get
louder
than receiving in ssb mode.
With a cw signal that is almost in the noise in ssb mode it stands out in cw
mode.

--
Garrett B. Waltrip
N7QWT DN41AG
TRA# 721 Level 2
gwaltrip@home.com
<redbone1@swbell.net> wrote in message news:383363A0.DEAEE399@swbell.net...
> I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
> that comes with the radio attenuates the recieve to a level that is
> almost unreadable. I prefer to recieve in the USB mode when working CW
> because even though the frequency response is wider, I recieve a lot
> better. Is there a modification that will allow my recieve to be routed
> through the SSB filter during recieve in the CW Mode?Does anyone out
> there have the service manual or schematic of this little rig for sale?
>
> Patrick Green....KC5WCC
> Beaumont, Texas
>

3309. Re: Kenwood 570 as a QRP Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Frank & Clara Baldwin <fbaldwin@home.com>
Message-ID: <383367E7.E4199C75@home.com>
Source record: 94073

The auto tuner works from 5 to 100 watts.
Frank N8BNA

Richard Williams wrote:
>
> I'm thinking of buying a TS-570 to use as a QRP rig. Will the autotuner work
> at the 5 watt level? Thanks.
>
> Rick, VE9HF

3310. FS: TS-930S/AT - $675

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <80vtig$8vn$1@hammer.msfc.nasa.gov>
Source record: 94074

I am the original owner of a Kenwood TS-930SAT with the following add-ons
for sale. 250 Hz CW filter, SP-930 external speaker. Unit works just fine.
I would rate the unit as a 9-9.5. Has mods to allow use of the SM-220, plus
all the other "standard" 930 mods.

$675 plus COD shipping. Can also be viewed/picked up in North Alabama.

Herb
(256) 544-8581 (W)
(256) 351-6066 (H)
--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

3311. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3178$7c134f20$6c84c03f@bill_pc>
Source record: 94075
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well, well, well....

Just received my HTX-10 Service Manual. It's finally off backorder.

Unfortunately the index indicates that the schematic is on page 54 - there is no schematic, and page 53 is the last printed page before the rear cover. Another copy of the instruction manual was attached. All this for $20 some bucks... ya-hee. Rushed out the door, perhaps, given its backorder status, dunno...

[Dunno if this was just a mistake on my manual only, or if this was a printing problem, or if the packager just forgot to grab the schematic and put it along with the service manual - conceivably it could have been a separate 2-page foldout item, not bound into the book. Got in touch w/Tandy and "they're looking into it". My local RS store manager said if that didn't do it, he'd help rattle some cages; he understands why schematics are important to hams and that many of us are not "consumer product" people.]

Nevertheless, it does lay out PLL calibration, give comprehensive alignment steps & test trees, etc.

Prob. much of this manual has been somewhat "boilerplated" from the TRC-485 CB manual - for example, a voltage chart for most all the transistor E/B/C or D/G/S measurement points includes introductory standard conditions, including the text "Measurement channel: CH 19". I'm hoping these test values are correct, as the TRC485 seems to use an older & somewhat different board than the HTX10. English text is OK but with a bit of an abrupt style.

A Very Preliminary Quick Look

(warning: prob. an error or two here... just what I can quickly infer from a convoluted blk diagram)

Looking at the blowup pics of the CPU board I see no sign of jumpers, 0-ohm "resistors", or friendly areas where diode matrices offer "configurability".

The PLL synth + CPU + display controller LC72322 runs off of a 4.5MHz xtal clock. This clock xtal is "pulled" by the

clarifier control in conjunction w/a varactor. (This is OK since CPU doesn't perform any ultra precise timekeeping duties and is primarily only for PLL frequency control & assoc. dial & display functions.)

This 4.5MHz oscillator does not appear to feed anywhere else other than the PLL/CPU chip. The dividers (or early "swallow counter" stages thereof) on this PLL are fast so no offset mixer is needed. (The 72322 apparently will run a PLL at up to 150MHz.)

The FM modulator is not apparent from the block diagram; I'd bet they just apply some filtered & preemphasized mic audio, when in FM mode, to the varactor on this 4.5MHz reference.

NOTE: the 10.24MHz is 2nd AM/FM LO is *ONLY* (at least from the blk diagram). Even though 10.24MHz is a "friendly" number for PLL CBs it's not really useful for the HTX-10's 1KHz PLL steps.

The 10.6975MHz "carrier osc" xtal is "pull-tuned" by LC circuits for the 3 modes - 10.6975 is for USB mode, 10.695MHz for AM, 10.6925 for LSB.

But according to the diagram, it doesn't seem to need this osc. for AM/FM receive as SSB and AM/FM have 2 separate receive signal paths. In AM or FM, the VCO mixes sig down to a 10.695MHz 1st AM/FM IF, w/no gain stage. Then, a 10.24MHz 2nd L0 mixes 1st IF down to 455kHz 2nd AM/FM IF, where there are 2 gain stages before AM or FM detectors.

For SSB receive, it appears that after 1st conversion mix w/VCO, a 10.695MHz resultant SSB IF signal runs thru xtal filter & *four* gain stages) before a 10.695MHz (+/- 2.5kHz offset for USB/LSB) is injected into product detector to bring it down to audio. (Is this mixing operation "demodulation" or also a "conversion": that is, can we still call this double conversion? Hmmmm.)

From the above numbers, you can kinda infer the transmit path. A 10.695MHz (AM; +/- 2.5kHz for LSB/USB) carrier oscillator is run, in SSB modes, thru a balanced mixer; no mod is run thru the bal. mix in AM mode. This bal. mixer output sig is mixed w/ a VCO signal up to 28.xxx MHz. In AM mode, a 3 stage transistor modulator feeds the driver & final amp. (No, they didn't turn around the audio amp IC in transmit like lots of older CBs.)

But given the above, with the standardized filters/tuned ckts set up for those IF freqs, and with no "mixer offset oscillator", it looks like one really can't change xtals to move freqs; the PLL divider number must be changed.... and that's only software accessible. Adding mixer/buffer/offset ckts in both T and R would be the only way to "pull" this radio - or to replace the PLL control unit...

More when I know more (and/or correct mistakes above...)

73 Bill N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA

bwiese [at] cignal [dot] com {antispam!}

3312. Re: ICOM 2100H Power Transistor Failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <80vvrf$62v$1@news.iastate.edu>
Source record: 94076

In article <19991117084654.10941.00000297@ng-cf1.aol.com>,
Kk4bh <kk4bh@aol.comnospam> wrote:
>>From: dug731@aol.com (Dug731)
>>Date: Tue, 16 November 1999 09:09 PM EST
>
>> ICOM is replacing the heatsink on the power transistor with a larger one, to
>>fix an overheating problem, which over time leads to rig failure.
>
>When did this problem crop up? This the first time I heard anything about it
>and I read this newsgroup everyday. My 2100H is about 6 mos old and no problems
>
>73's
>Ken Bjorklund
>KK4BH
>remove "nospam" when replying

Unrelated... Does the frequency control knob rotate smoothly 360 deg on your radio's?

Mine seems to have a resistance though smooth (like a wobally (sp) wheel?

Just curious?

-Michael
--
Michael G. Lowe | US Mail: 123-B University Village
Computer Information System Technician | Ames, Iowa 50010-8892
| USA
Phone: (515) 296-6000 | Ham: KC0GGA

3313. Re: ICOM 2100H Power Transistor Failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991117235112.09920.00000453@ng-ci1.aol.com>
Source record: 94077

i turned down the power on hi setting from 55 watts to 40 watts since my radio is out of warranty. I know if the final blows it is just as cheap to replace the whole radio than to repair it. If you open up the radio there are only 3 pots. One for Deviation marked DEV, another for Microphone level called MIC, and the one for power is called PWR. . connect the radio up to a power meter and turn (not sure which way) but the power can go from 35 watts minimum on the high setting to 65 watts (don't do this). I guess the best thing to dois to see if you can increase the heat sink on the pwr transistor.
73's TIM

3314. What is wrong with my radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: no@no.no
Message-ID: <s374ekg7hsq72@corp.supernews.com>
Source record: 94078

I just bought a used Yaesu FRG8800 from a guy in CT who assured me that it worked. When I unpacked it and plugged it in it recieved fine but the tuning won't work. The display reads "188.888.818" like a wire got disconnected in shipping. (And we all know how rough the delivery services can be.) Any ideas? Email (moo) (@) (midtown) (.) (net) .

3315. Re: TS570D Experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: k0dxxnospam@kingsnet.com
Message-ID: <3833a0d8.54986589@news.kingsnet.com>
Source record: 94079

On Tue, 16 Nov 1999 11:22:10 -0500, "John - KI4RO"
<johnpsmith@freewwweb.com> wrote:

>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0052_01BF3024.D3B566A0
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>Thanks for taking the time to read this.
>I'm thinking of purchasing the Kenwood TS570D and I was wondering what =
>kind of experiences, good or bad, folks have had with the

Mine is only one month old. So far I really like it. Sounds good on
the air so I am told. Wish the s meter would only light one segment
at a time instead of two. Can't think of any other complaints.

John Gist - K0DXX - Lemoore, CA
http://www.geocities.com/Heartland/Valley/7804
A long memory is the most subversive idea in America.

3316. Re: Cantenna and PCB oils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Ken Harrison <respond.via@newsgroup.com>
Message-ID: <3833BFF1.D27E8DD2@newsgroup.com>
Source record: 94080

Richard D. Reese wrote:
>
> Ralph Mowery wrote:
>
> > I would not worry about hte PCB stuff. It is really only bad if you
> > drink a lot of it. The main thing is that it does not break down and
> > if it is just pored out on the ground it gets in the food chain and
> > sooner or later gets back to you when you eat.
> >
>
> I have to agree with Ralph. Do not eat it and it should not pose a problem.
>
> Back in the late 50's and 60's before we were told that it was a carcinogen etc.
> we used PCB laden oil for lots of things. I was employed by AT&T and we even
> used it as a lotion for dry hands in the winter months! I did this for about 10
> years and now, 30 years later, I am still waiting for the third arm to start
> growing out of my back! Ha Ha...
>
> --
> Richard D. Reese WA8DBW
> http://www.wa8dbw.ifip.com

Ok, now I'm feeling a little bit better about this.
I still don't think I want it in the house, so perhaps
a short length of coax to a pail containing the dummy
load outside would be a good thing. Maybe a 5 gallon
pail with the lid on it and a PVC pipe setup so the
coax can go in but keep out the water. Or better yet,
I could keep the setup in the garage.

Thanks all for the informative posts!

73,
Ken Harrison
N6MHG

3317. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Ken Harrison <respond.via@newsgroup.com>
Message-ID: <3833C8CF.2712435F@newsgroup.com>
Source record: 94081
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Stelex MS wrote:
>
> LogPlus V4.09 at http://www.logplus.com
> also visit http://www.ac6v.com You can find lots of info there.
>
> 73 Mike, VK4NM
>

I look and look and look and NOBODY seems to have a
Linux version of their logging software. Does anybody
know of any logging software that is made for Linux?

73,
Ken
N6MHG
ken @ harbrosystems.com

3318. Re: tuner picture - tuner.jpg

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <810gmf$n36$1@birch.prod.itd.earthlink.net>
Source record: 94082

<!!!!!sloop@hotpop.com> wrote in message
news:UF0zODF58+6I8Q0X7=2SNU1BMqD7@4ax.com..

nice tuner for sale ?????????????? kb7wfv@uswestmail.net
.

3319. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Kees Leune <kees@laborix.kub.nl>
Message-ID: <810kn9$5i0$1@mailnews.kub.nl>
Source record: 94083
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

In rec.radio.amateur.dx Ken Harrison <respond.via@newsgroup.com> wrote:
> Stelex MS wrote:
>>
>> LogPlus V4.09 at http://www.logplus.com
>> also visit http://www.ac6v.com You can find lots of info there.
>>
>> 73 Mike, VK4NM
>>

> I look and look and look and NOBODY seems to have a
> Linux version of their logging software. Does anybody
> know of any logging software that is made for Linux?

I looked for the same a few months ago, and when I could not find one,
started working on a program myself. I will post some screenshots to
www.leune.org/radio/hfblog/ later today to give you an impression.
This project is under construction, and there will be no quick
results! I'm sort of short in time at the moment.

-Kees
--
Kees Leune, Researcher at the Infolab | Email: kees@kub.nl
Tilburg University, The Netherlands | Phone: +31 13 466 2688
http://www.leune.org | HAM: PA3HFB

3320. Re: Help!!! HTX 100 HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: !!!!!sloop@hotpop.com
Message-ID: <SBs0OCAA2ePs7FdEgi4pdD+wVZm6@4ax.com>
Source record: 94084

tune the signal in better on your main dial when in cw mode
or ssb mode.. perhaps you like a tone thats out of the
optimal filter range... you may have a IF shift adjustment
that will work..

On Wed, 17 Nov 1999 20:25:36 -0600, redbone1@swbell.net wrote:

>I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
>that comes with the radio attenuates the recieve to a level that is
>almost unreadable. I prefer to recieve in the USB mode when working CW
>because even though the frequency response is wider, I recieve a lot
>better. Is there a modification that will allow my recieve to be routed
>through the SSB filter during recieve in the CW Mode?Does anyone out
>there have the service manual or schematic of this little rig for sale?
>
>Patrick Green....KC5WCC
>Beaumont, Texas

3321. Re: tuner picture - tuner.jpg

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: !!!!!sloop@hotpop.com
Message-ID: <NR00OIpqALiFjiUbe5H+mRLpWK0c@4ax.com>
Source record: 94085

sure is forsale... look for the main text post
for the details on it under my name..
thanks

On Thu, 18 Nov 1999 01:24:47 -0800, "bigd422" <bigd422@earthlink.net>
wrote:

>
><!!!!!sloop@hotpop.com> wrote in message
>news:UF0zODF58+6I8Q0X7=2SNU1BMqD7@4ax.com..
>
>
>nice tuner for sale ?????????????? kb7wfv@uswestmail.net
>.
>
>

3322. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <810t86$1v1d$3@arachne.labyrinth.net.au>
Source record: 94086
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

In rec.radio.amateur.dx Ken Harrison <respond.via@newsgroup.com> wrote:
> I look and look and look and NOBODY seems to have a
> Linux version of their logging software. Does anybody
> know of any logging software that is made for Linux?

Check out http://radio.linux.org.au and look for logging programs.
There are a half dozen or so, one or two of which I don't mind too much.

I confess that I don't find any of them to be ideal. I've never really
looked at Windows programs to do the job because I don't want to be
running Windows for much longer. I will start to code my own for linux
in the near future I expect.

Hamish
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

3323. WTB: Fan for TS-130SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <810vou$2qq$1@bgtnsc01.worldnet.att.net>
Source record: 94087

Looking to buy a FA-4 rear mounted fan for a TS-130SE. Write with condition
and price.

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

3324. WTB Kenwood TM-455A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: James E Elliott <jelliott@stlnet.com>
Message-ID: <38340BFB.68F3CFDF@stlnet.com>
Source record: 94088

Want to Buy Kenwood TM-455A

N0TN Jim

--
Visit my web site at
http://www.geocities.com/Athens/Olympus/2460/

3325. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: omargosh@my-deja.com
Message-ID: <8116hn$se5$1@nnrp1.deja.com>
Source record: 94089
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This looks like the SUPERSTAR 4900+ which sells for
around $179, the $139 price Radio Shack has looks
like a great deal. They'll sell a ton of these!

Sent via Deja.com http://www.deja.com/
Before you buy.

3326. Orginal Heathkit Air Baluns

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: The OM <mostsecure@hotmail.com>
Message-ID: <s3849mg1hsq27@corp.supernews.com>
Source record: 94090

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=202588782

Thanks

Frank

3327. FA Pair W2AU Baluns

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-18 00:00:00 UTC
From: The OM <mostsecure@hotmail.com>
Message-ID: <s384fe6nhsq14@corp.supernews.com>
Source record: 94091

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=202584108

Thanks

Frank

3328. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <3835B5D9.C38C54A0@icss.net>
Source record: 93892

Jason C Rubenstei wrote:

> Does anyone know of any HT that has RX/TX capacity (or the ability to be
> modified to have the capacity) for the FRS frequencies?
>
> -J

Jason, virtually all of the FRS handie talkie radios will meet those
requirements without a single modification. I realize that this is an
obvious answer, but its the only one thats legal.

73,
Brian

3329. Re: REPOST: HAndheld 2 way radio FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Greg Dean <2121d@GTE.net>
Message-ID: <GTiZ3.600$AZ6.20774@dfiatx1-snr1.gtei.net>
Source record: 93893
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,talk.politics.guns

```
Marksman <marksman@juno.com> wrote ...
:

This should have been posted in the amateur radio
groups. Or Rec.Radio.CB as they deal in "outlaw"
radio.

: Sparhawk Knight wrote:
:
: > Has anyone prepared a FAQ or website that sets out information on
: > handheld radios (tranceivers) in an easy to understand language?
: >
: > I personally am confused about:
: >
: > 1. what is the 'best' handheld for a survivalist -primary purpose is
: > communication with group members around our property and while
: > 'travelling'?
:
: ****NOTE to all and sundry HAM's who will undoubtedly start having
: apopleptic fits at what I'm about to post. The following is for a
situation
: involving a TEOTWAWKI-type scenario and is suggested for educational
: purposes only. Under such circumstances, if the user were to be the
object
: of a foxhunt by overzealous, post-TEOTWAWKI HAM's searching for a
ticketless
: illegal, they would probably be met with equally overzealous use of force.
: This author advises anyone and everyone who is interested in pursuing the
: interest of radio communications to be good little citizens, give the FCC
: your name, social security number and home address so that they may
license
: you properly and you will then be allowed to purchase and use the
following
: gear with the included caveats.****
:
:
: To Sparhawk,
:
: IMNHO, try finding a Pre-1999 Yaesu FT50 at a HAM swap meet. They are
: obscenely simple to freeband (open up to reception and/or transmission on
a
: very wide number of frequencies). Another good one that doesn't need
much
: modifications to receive a ton of freqs (including, but not limited to: AM
```

: and FM radio, Shortwave, TV sound, police, fire, FEMA, State agencies,
: Federal Agencies, 800 mhz and some 900 mhz (with the cell freqs blocked.
.
: .no, honest!)). Neither of these are inexpensive, running about $300 -
$400
: apiece. Both are extremely durable and conform to several mil-specs for
: water-resistance, shock and dust.
:
:
: >
: > 2. what affects the range of a handheld (I want about a five mile
: > range)?
:
: Good luck without a repeater. I've barely pulled 5 miles under the best
of
: conditions with the small "rubber ducky" antenna on my handhelds unless I
: was plugged into something other than the standard battery pack.
Everything
: in your environment affects transmission and reception from how hilly (or
: not) the ground is to solar flares.
:
:
: >
: > 3. are throat mikes/ ear-pieces a gimmick or real advantage in certain
: > situations?
:
: Both have their advantages. I have a couple of different ones, but they
are
: also expensive if you're looking for waterproof ones. You will also have
a
: difficult time finding any specifically made for HAM radios. Luckily, the
: commercial brand of Yaesu (called Vertex) has a lot of high-quality throat
: and bone-conduction mikes available from aftermarket producers (do a
search
: for "New Eagle" on the web).
:
:
: >
: > 4. can you encrypt/scramble communications with a handheld?
:
: Yes, you can illegally modify a Digital Encryption System board into your
: handheld. You may want to get a business radio (e.g., a Motorola Sabre)
: which already has the board installed. Again, check legal issues here.
The
: FCC has deemed it to be against the law to encrypt amateur radio signals,
: but a few have done it. DES systems are also a touch expensive (around
$600
: for state-of-the-art boards. . each) and I'd recommend having someone who
is
: an accomplished radio repair person do the installation which will also

add
: to the cost.
:
:
: >
: > 5. why the interest on the signal ranges of handhelds?
:
: See above comments upon what you can receive.
:
:
: >
: > 6. can a base station be used to boost the range of handhelds in a
: > geographic area?
:
: Yes, and some handhelds can do this also. Do a search for (IIRC) the
: Kenwood TK-G71 which has a built-in cross band repeater.
:
:
: >
: >
: > I am not a HAM operator and training in such is a way down my list of
: > priorities. What I do need immediately is to set up some form of basic
: > 'portable' communication system that is secure as possible.
:
: See above. Also I'd suggest going legal. HAM's are known to have little
: else to do but play frequency cop and will actually get together to track
: you down if they find out you're transmitting without your license. And
: this is painfully easy to do. Some look at it as a sport. When they find
: you, they will turn you over to the Federal Authorities.
:
: Unless you want the FCC SWAT/HRT team kicking in your door, go get a basic
: No-Code Technician's license. Practically anyone with an IQ over 80 who
can
: remember a few basic rules can get it. Go to Radio Shack and buy their
: 6-tape No-Code license instruction tapes and listen to them on the way to
: work. The tapes cost about $30 for the set and teach you everything you
need
: to know to get started.
:
: However, even the highest level of amateur licensing will not allow you to
: transmit encrypted messages. . .so I'd suggest saving that for a true
: TEOTWAWKI scenario.
:
:
: >
: > I have run a search on the newsgroup but recent posts on this topic
: > were scarce. I would appreciate any help that is out there.
:
: Few people here will talk that much about it. Again, HAM's can be a bit
: overeager in their flaming of such suggestions. Some of what you've

: discussed can actually be dangerous if you don't know what you're doing.
If
: you have a powerful transmitter and your mike locks open on a freq used by
: cops, fire or emergency personnel, it can cause a major problem to them,
so
: there are some true concerns to be worried about.
:
: >
: >
: > John M
: >
: > PS: as an aside I note on 'Die Hard 2' the radio used was a Kenwood TH -
: > 450-AT. Does such a radio with such capabilities exists - I cannot find
: > it on the Kenwood site.
:
: Probably, but remember the terrorists were government guys with access to
: the best equipment. There's a lot of stuff that is simply not sold to
: regular people.
:
: Oh to have the set up that I had when in the military, but alas, I cannot
: afford (or will not spend) $2 - $4K on a handheld that eats up batteries
: like a member of Overeater's Anonymous who's fallen off the wagon at an
: all-you-can-eat salad bar. Lithium-Ion batteries cost big $$ and alkaline
: AA's drain very quickly when you start adding DES capability and transmit
on
: the highest power settings.
:
: Just some thoughts, hope they help.
:
: Geoffrey L. Hardin,
: geoffh@abcs.com
:
: <donning my Nomex coveralls as I can hear the HAM's flicking their Bic
: lighters at the dangerous ends of their collective flamethrowers>
:
:
:

3330. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Greg Dean <2121d@GTE.net>
Message-ID: <HTiZ3.601$AZ6.20774@dfiatx1-snr1.gtei.net>
Source record: 93894
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

```
Marksman <marksman@juno.com> wrote ...
:

This is really a matter for amateur radio
or Rec.Radio.CB.

:
: Nobody wrote:
:
: > What's the best Y2K handheld ham radio,
: >
: > Yaesu FT51 HP
: >
: > ICOM 32W
:
: I don't have any experience with the FT51, but I have both the FT50 (which
: is extremely mod'able) and the VX5R which I highly prefer over the FT50.
:
: the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out rather
easily
: and also has the ability to pick up AM/FM stations, TV sound, Aircraft,
and
: Shortwave. Downsides are that with AA battery pack, the VX5 only puts out
: 1/2 watts, but you should be able to easily come up with a way to make a
: larger battery pack that uses the external DC plug to boost that, if
: necessary.
:
: The FT50 is an ideal "survival" radio (don't limit your preparations to
Y2K,
: there are more important scenarioes that threaten you everyday and which
: happen all over the country). I've beat the hell out of mine and it still
: works.
:
: Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.
:
:
:
: >
: >
: > or
: >
: > ???
: >
: > Is it true the Yaesu is not mil-com std?
```

:
: I can find no information stating the FT51 is mil spec in any way, but
both
: the FT50 and VX5 are.
:
:
: >
: > Does the Yaesu have as much alternative frequency capability as the
: > ICOM?
:
: See above statement relating to mil specs, substitute modifiable for
: "mil-spec."
:
:
:
: >
: > Thanks.
:
: Hope this helps.
:
: Geoffrey L. Hardin,
: geoffh@abcs.com
:
:
:

3331. BIG RF AMP Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3835E5CE.5BD6@ix.netcom.com>
Source record: 93895
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I you like to build a High Power amp using the very best parts
available, I have them. I gave up the project. These parts are all for
a twin 8877 AMP.
Two Eimac 8877/YU-158 Ultra Linear tubes with sockets, pulls $400 each.
Two Jennings 12-500PF CSVF Blue line 7.5KV Vac Variables with machine
mounts and shafts. These are the top of the line vacs. $400 each
Filament transformer for the twin 8877s $120
Hypersil Plate transformer for the twin 8877 $300
I have several Jennings Ceramic vac relays also
73 Chris VE3NGW/W4 Florida

3332. FS: Yaesu FT990 DC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <814ncefro1@nnrp1.deja.com>
Source record: 93896

I have a near perfect (9+) FT-990 DC for sale. Includes 2.4khz, 2.0khz, and 500hz filters, TCXO, mic, original manual and boxes. Just back from check-up at Yaesu. Works and looks great!! $1050 shipped FedEx to your door CONUS.

e-mail ke4ros@hotmail.com

73
derf
ke4ros

Sent via Deja.com http://www.deja.com/
Before you buy.

3333. Re: What do you think of the Radio Shack HTX 242 Two Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: will_huckaba@baylor.edu
Message-ID: <814iicotm1@ccis12.baylor.edu>
Source record: 93897

The Radio Shack HTX 242 was the first radio I owned when
I got my license back in 95. I used it fairly often the
whole span up-until August of this year, which was when
I moved up here to college, where everyone lives on 440.
I borrowed a Radio Shack 440 mhz handheld for some time
before breaking down and buying the ADI AT-600 dualbander.

The whole time I used the Radio Shack radios, I had no
problem at all, both voice and packet applications. The
only thing I noticed (on the 2m radio) was a tendency to
get very warm to the hand.

As for modifications, though, Tandy wanted a radio that
mods were nearly impossible to preform.. and that is
what they got. I know of very few sucessful modifications
to any of the Radio Shack Amateur line... which is not
bad, as long as you intend to stay a Ham. :-) But all of
them seem to lack a little bit of their bigger brothers
in the ICOM line... but it is hardly noticible, to me
anyhow.

73s

William Huckaba
KC5QYO Tech-Plus
Vice President of the
Baylor Amateur Radio Club WA5BU

In article <=2cuOC3y+5qSpsOKHEisNpauCQJs@4ax.com>,
Minnesota_Murphy@NoSpam.mailcity.com says...
>
>What do you think of the Radio Shack HTX 242 Two Meter?
>I have purchased one and was wondering if there is any thing quirky
>about it.
>does it have a track record that I need to know?
>And if you have one, what do you think about it in general.
>And or compare it to others Mobile radios.
>
>Thanks
>KF4ENN
>Dave
>"The inabilities of some, lead to excellence in others"

3334. FS / Trade: Kenwood TS-940S/AT with Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <uZyACAuM$GA.135@cpmsnbbsa03>
Source record: 93898

TS-940S/AT, 9mil serial number, excellent condition, 9.5+
MC-80 mic, 9.5+ condition.
SP-940, 9.5+ condition.
SW-200 meter with (2) couplers, 9.5+ condition.
SM-220 station monitor, 9+ condition.
$1400 plus shipping from Cleveland Tn 37312.
Wanted: Yaesu FT-990AC, FT-847, IC-746

3335. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "jstrohm@texas.net" <jstrohm@texas.net>
Message-ID: <3835EA17.BDD@texas.net>
Source record: 93899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Answers (I won't quote your questions)

1. It's FAMILY radio service, not commercial. Regardless of mode, you can't use it for commercial service. FCC rules may regulate mode -- with the FCC's current enforcement climate, you may not want to test this. How big a data burst?

2. Absolutely yes, but within the limits of the license. Any frequency can support digital comm, but the available bandwidth limits usability.

3. Absolutely not, since it's UHF and prone to reflection and atmospheric vagaries. You should see what a few watts can do under tropo ducting conditions.

4. Starting around $49. for some nice Motorola transceivers.

Other bands are available, such as the 900 MHz ISM, with more lax regulation than FRS. In addition, you could develop your modulation schemes on amateur radio bands (within the limits of your license, of course) and port them to the nearest commercial band. Commercial licensing is neither free nor easy.

Jim N6OTQ

3336. FS Filament Trans

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3835EE39.C1D01F35@hotmail.com>
Source record: 93900

```
7.5vac @ 21A. CT sec. 120/240vac pri.
$50 shipped conus
```

3337. FS vac relay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3835EE8C.FC44953A@hotmail.com>
Source record: 93901

(2) KiloVac KM-13 dpdt, 12kv, 12vdc coil, 10A. contacts, only need one
for T/R.
$100 ea. shipped conus

3338. WTB Vac vari cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3835EEC1.5114FC6B@hotmail.com>
Source record: 93902

```
Needed (1) 2000pf @ 3kv vac vari cap
```

3339. FS KenWood TH-78A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Steven W. Neumann" <WA2FSO@prodigy.net>
Message-ID: <814ti2$1ee0$1@newssvr03-int.news.prodigy.com>
Source record: 93903
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

For Sale , Kenwood TH-78A, Dual Bander. Good condition with PB-13 Battery Pack, Manual, Box, Base charger. Expanded receive. Works perfect and looks like a 8-9.
$225.00 Shipped. Lower 48.

Steve
wa2fso@prodigy.net

3340. Looking for Programmer for MAXTRAC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Steve H." <hitch911@pacbell.net>
Message-ID: <3835F713.3ECF930E@pacbell.net>
Source record: 93904

Anyone out there have a spare programmer box and software for programming MAXTRAC 300 radios? Thanks for reading....KK6KJ

3341. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Marksman <marksman@juno.com>
Message-ID: <z%mZ3.11273$da3.67924@news3.atl>
Source record: 93905
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

It is also a matter for survival.

Greg Dean <2121d@GTE.net> wrote in message
news:HTiZ3.601$AZ6.20774@dfiatx1-snr1.gtei.net...
>
> Marksman <marksman@juno.com> wrote ...
> :
>
> This is really a matter for amateur radio
> or Rec.Radio.CB.
>
> :
> : Nobody wrote:
> :
> : > What's the best Y2K handheld ham radio,
> : >
> : > Yaesu FT51 HP
> : >
> : > ICOM 32W
> :
> : I don't have any experience with the FT51, but I have both the FT50
(which
> : is extremely mod'able) and the VX5R which I highly prefer over the FT50.
> :
> : the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out rather
> easily
> : and also has the ability to pick up AM/FM stations, TV sound, Aircraft,
> and
> : Shortwave. Downsides are that with AA battery pack, the VX5 only puts
out
> : 1/2 watts, but you should be able to easily come up with a way to make a
> : larger battery pack that uses the external DC plug to boost that, if
> : necessary.
> :
> : The FT50 is an ideal "survival" radio (don't limit your preparations to
> Y2K,
> : there are more important scenarioes that threaten you everyday and which
> : happen all over the country). I've beat the hell out of mine and it
still
> : works.
> :
> : Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.
> :

> :
> :
> : >
> : >
> : > or
> : >
> : > ???
> : >
> : > Is it true the Yaesu is not mil-com std?
> :
> : I can find no information stating the FT51 is mil spec in any way, but
> both
> : the FT50 and VX5 are.
> :
> :
> : >
> : > Does the Yaesu have as much alternative frequency capability as
the
> : > ICOM?
> :
> : See above statement relating to mil specs, substitute modifiable for
> : "mil-spec."
> :
> :
> :
> : >
> : > Thanks.
> :
> : Hope this helps.
> :
> : Geoffrey L. Hardin,
> : geoffh@abcs.com
> :
> :
> :
>
>

3342. F,S, Icom IC-751A H.F. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <3835F8D2.BB19F5E0@arrl.net>
Source record: 93906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Icom IC-751A H.F Transceiver. Includes optional FL-52A cw filter, owners manual and service manual. Mint condition. $595.

Alan, W3BV

3343. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <38361059.EAF5E586@mindspring.com>
Source record: 93907

Dave Martindale wrote:
> Then you should
> reduce the transmit deviation. The receive IF filtering will still
> be too wide, but it's not easy to change that.
>

Interestingly, the VX-5R has a menu option to reduce the TX deviation by
half.

Phil

3344. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Geoffrey L. Hardin" <geoffh@abcs.com>
Message-ID: <383622E8.FC8FAE43@abcs.com>
Source record: 93908
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

I disagree.

My response (as reposted by Marksman), was a reply to a question posted in misc.survivalism/alt.survival by a person who was looking for a rugged portable handheld to be used in a survival or preparedness situation.

Both m.s and a.s are groups where the discussion topics vary widely. I have no idea who posted this to talk.politics.guns

Geoffrey L. Hardin,
geoffh@abcs.com

Greg Dean wrote:

> Marksman <marksman@juno.com> wrote ...
> :
>
> This is really a matter for amateur radio
> or Rec.Radio.CB.
>
> :
> : Nobody wrote:
> :
> : > What's the best Y2K handheld ham radio,
> : >
> : > Yaesu FT51 HP
> : >
> : > ICOM 32W
> :
> : I don't have any experience with the FT51, but I have both the FT50 (which
> : is extremely mod'able) and the VX5R which I highly prefer over the FT50.
> :
> : the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out rather
> easily
> : and also has the ability to pick up AM/FM stations, TV sound, Aircraft,
> and
> : Shortwave. Downsides are that with AA battery pack, the VX5 only puts out
> : 1/2 watts, but you should be able to easily come up with a way to make a
> : larger battery pack that uses the external DC plug to boost that, if
> : necessary.
> :
> : The FT50 is an ideal "survival" radio (don't limit your preparations to
> Y2K,
> : there are more important scenarioes that threaten you everyday and which
> : happen all over the country). I've beat the hell out of mine and it still

> : works.
> :
> : Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.
> :
> :
> :
> : >
> : >
> : > or
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> : >
> : > Is it true the Yaesu is not mil-com std?
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> : I can find no information stating the FT51 is mil spec in any way, but
> both
> : the FT50 and VX5 are.
> :
> :
> : >
> : > Does the Yaesu have as much alternative frequency capability as the
> : > ICOM?
> :
> : See above statement relating to mil specs, substitute modifiable for
> : "mil-spec."
> :
> :
> :
> : >
> : > Thanks.
> :
> : Hope this helps.
> :
> : Geoffrey L. Hardin,
> : geoffh@abcs.com
> :
> :
> :

3345. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <3835fef4_3@news.sisna.com>
Source record: 93909

I assume you're talking about modifying a commercial or ham HT to transmit on the FRS frequencies. Amateur (ham) HTs and most commercial HTs use a wider (5khz) deviation than do FRS radios. Aside from bad sounding audio (much clipping and over-deviation), using these radios on FRS would result in interference to adjacent channels. Probably the overwhelming reason to not due this is that it is not legal. Radios used in the FRS service must be type accepted for the FRS service. This is not the same as the type acceptance necessary for radios used in the commercial (part 90) service. There are very specific requirements for a FRS radio such as non-detachable antenna, power levels, deviation, etc. Modified ham and commercial radios just do not meet these requirements.

Jason C Rubenstei <jruben4@uic.edu> wrote in message
news:811qkj$1hlo$1@piglet.cc.uic.edu...
> Does anyone know of any HT that has RX/TX capacity (or the ability to be
> modified to have the capacity) for the FRS frequencies?
>
> -J
>
> --
> --
> I pray nightly that I never suffer an internal burn.
> - Nikola Tesla
> Jason Rubenstein M2 - UIC College of Medicine
> jruben4@uic.edu http://www2.uic.edu/~jruben4
> --

3346. IS THERE ANY RTTY ACTIVITY??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Don Forbush <d4bush@netdoor.com>
Message-ID: <efqZ3.30012$YI2.1413299@typ11.nn.bcandid.com>
Source record: 93910

It has been many years since they have been used and I don't recall just what I need to operate them but I do have two Model 28 Teletypes in excellant condition as well as the paper and a tape sending unit. I would be interested in any information concerning rtty you could provide. I might even be interested in selling one of the units.
Don Forbush, WB4-CZT
d4bush@netdoor.com

3347. FS Yaesu Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Dave & Joyce <dhd@innercite.com>
Message-ID: <383640E8.A260D46D@innercite.com>
Source record: 93911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale....FT-23 R 2 meter
FT-73 R 70 cm.
NC-29 Drop-in Charger
Extra battery pack
extra parts box
Manuals
Both in good shape.... All for $200.00 Includes Shipping
73, Dave WD6BMY
Pollock Pines, Cal. 95726

3348. FA: 14 assorted speakers (last day)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38357092.9647FF9A@ismi.net>
Source record: 93912
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

```
14 assorted speakers on ebay, only 1 day remaining to bid
at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199803325

--
This message was sent using 100% recycled electrons.
```

3349. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991118221540.11174.00000699@ng-fm1.aol.com>
Source record: 93942

HI Ken,

Please look at the ICOM, IC-756. It has a spectrum analyzer on the front display. I think it is really great. You can see where stations are and where there is a clear place to transmitt. It is in about the same price range as the ones you mantioned.

You will always find other things you want as you gain operating experience, but don't let that stop you from buying.

Good luck, Bill

3350. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991118224315.11174.00000706@ng-fm1.aol.com>
Source record: 93943

Hi Corky,

Yes, I understand there is a wire strung between mountain tops on two different islands in the Hawaiian Island chain. It is VLF for sub com.

73, Bill

3351. Re: ICOM 2100H Power Transistor Failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991118224553.29766.00000676@ng-bx1.aol.com>
Source record: 93944

I also have IC-2100 and found out about this say 11 months ago. IT appeared that many of the IC-2000 were going dead on tranmit. I thought the radio was to small for 55 watts and reduced the power to 40 watts from 55 watts. That may have saved me but I am sure I purchased my radio well before this stuff popped up (now out of warranty). I may have been better to have the finals go and get a whole new final/heatsink assenbly. I will look at the heatsink to the finals and decide if I can improve the situation. I may also put a fan on top of the heat sink also.
73's Tim

3352. Re: FS: Collins 30S1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991118225923.11174.00000715@ng-fm1.aol.com>
Source record: 93945

I can't download your msg.

Send info if 30S1 is still available.

3353. Re: Somerkamp 10/11 mtr. rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Kevin Mitchell <sparc@ihug.co.nz>
Message-ID: <812jha$j9p$1@newsource.ihug.co.nz>
Source record: 93946

I don't know about the model of Somerkamp you have, but I had one about 15 years ago, it was based on the Yaseu at the time. Wonderful machine, as you know covers from 26-30MHz. My one had a 100w amp built onto the back of it, as shipped. Now mine came from Switzerland, but that does not mean they are being made in Korea now.

I do not have any other information about it, I sold mine many years ago. Have to admit I brought mine when I was a pirate CB'er, used mainly on 27MHz to contact Australia and the USA, and of course Europe when it came through. But that changed many years ago when I became a Ham.

Hope this helps with some information.

Kevin, ZL1UDD.

Dug731 <dug731@aol.com> wrote in message
news:19991116212624.08511.00000156@ng-cr1.aol.com...
> Found at a yard sale. Anybody know anything about this piece??
Sounds
> German....labeled in English....made in Korea. All mode transciever covers
26
> thru 30 mhz. Would like to find manuals or repair info. Thanks ! WB3EGX

3354. Collins S Series For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: James Hardeman <Jhardeman@prodigy.net>
Message-ID: <01bf3241$aba45580$3da2ffd1@ucc16496>
Source record: 93947

I have a mint condition Collins S Series Station for sale.

The equipment I have to offer is:

75S 3B Receiver "Winged" SN 17588
32S 3 Transmitter "Winged" SN 10132
30L1 Amplifier "Non-Winged" SN - ???
516 F2 Power Supply "Non-Winged" SN 23305

Extra Set of Tubes for above.

Johnson KW Matchbox

Misc. equipment

The Collins equipment was tuned and aligned in October of 1994 and then
stored for eventual use or sale. It has not been in operation since then.
The equipment was aligned by Bud Whitney.

Make offer(s) to me at both of these e-addresses or call:

Jhardeman@prodigy.net
Hardemjh@ucarb.com

Regards,

James Hardeman
15410 Winding Moss Dr
Houston, TX 77068
(281)880-7995 Home
(713)856-4812 Work

3355. FS 2/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <Un5Z3.10958$I16.423236@newsfeed.intelenet.net>
Source record: 93948

9 mo old kenwood tmv7 bracket, manual , packet cable (ready for kpc3) dtmf microphone..
FIRM 350.00 FIRM will not go lower. rig is 9 mo old and in perfect condition.. Will trade for a mobile amp of good quality for 10 meters..

john

3356. !!!! Alinco DJ-120 Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3834F35A.5845AAEF@Ameritech.Net>
Source record: 93949

I"m in need of a battery for this Alinco DJ-120.. Anyone Have one there
not using and want to part with?...
Thanks!! Jeff

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3357. Callsign Prefix Database and Look Up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <PQ6Z3.2043$RI1.38605@sea-read.news.verio.net>
Source record: 93950
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Howdy.

I was asked to add a prefix look up utility. It is now available on the QSL page at http://hfradio.org - If you need to know where a prefix is from, simply enter the call or prefix and see what country it is assigned to.

Don't forget: http://hfradio.org, a non-commercial site offering:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options)

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

This is my offering to the community, all funded by me. I am working hard to bring excellent content to the site. I have need for others who might wish to assist. I need a Software editor -- someone who can review and post software links, etc. Let me know if you are interested. (See the site on how to email me).

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

3358. Re: Somerkamp 10/11 mtr. rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Hanno, DG8JZ" <telcom-gmbh.hv@t-online.de>
Message-ID: <3834F522.ACAF0E3D@t-online.de>
Source record: 93951

Hello,
one word from the old world about Sommerkamp....if you need to get in touch with them, please click here:
http://www.hotline-int.ch/
Best regards

3359. Re: Aligning Het Xtal Osc TS-520SE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <812sg1$me2$1@agate.berkeley.edu>
Source record: 93952

Mark Keith <nm5k@wt.net> wrote:
> the money. The calibrator in those old rigs is a great signal to use for
> alignment. I can align a hybrid kenwood probably 80% just using that one
> feature alone without any other gear. Really handy. BTW, be real
> carefull tuning those slugs in the coil packs. They are brittle and can
> break easily. Use the correct plastic tool, and make sure it's inserted
> properly all the way in. If it feels stuck, be real carefull, and don't
> get carried away on the force needed to turn. They can break apart. MK

Thanks. Yes, I was very nervous turning the coils, as several were very
stuck. But, they eventually gave way after repeatedly applying and
removing a little torque with the little plastic tool.

About the aligning, someone else pointed out something to me via e-mail
which worked beautifully. I have the DG-5 display, which also functions as
a counter. You can connect the rig's HET output to the DG-5's COUNT input,
and just read out directly the het osc frequency. There is a table in the
manual which says what it should be for each band, and so I tuned each one
that way.

However, I should also point out that, before this exact method was pointed
out to me, I did what you said, tuning it with the calibrator. This got it
very close, based upon the results by monitoring the actual het osc freq.

Thanks,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

3360. Re: Need Yaesu FT-50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8131pnkmr1@alice.walrus.com>
Source record: 93953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Marty Wallace (maw@hiwaay.net) wrote:
: Hello all,

: I was wondering if there are any differences between the eariler models of
: the Yaesu FT-50 and the new ones out now. Specfically, I know that there
: were some pretty neat mods for extended frequency Tx/Rx on the older radios.
: Has there been any modification to the new ones being manufactured now that
: limits this?

: I am considering getting one of these radios. Any other info or tips of
: this nature would be greatly appreciated.

: Thanks,
: Marty Wallace - KG4ETA
: maw@hiwaay.net

The later ones will not go to "band-free" mode.
However, most of them(if not all of them) can still be modded well(but not
as broad as band-free).
also, getting CMT out of them can be rough, but as the '50 images 90.2 Mhz
both below AND above the actual frequency, don't worry about it much!
If you are looking for a used unit, I know that ser#'s starting with 6M
free-band, and ones with 7L do not.
I'm not sure where exactly between those 2 the radios were changed.

NOTE, I've heard rumors of a different mod for the newer ones that gives
coverage similar to the band-free mods....HOWEVER, I've seen NO actual
evidence of this mod actually existing.
(and I've LOOKED)-I have a old one, but I know people with new ones that
could use the data.

3361. EQUIPMENT FOR SALE....PRICE NEGOTIABLE:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Hank <hank@ezonline.com>
Message-ID: <8139ppbce1@news3.microserve.net>
Source record: 93954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.swap

Following equipment for sale...need cash...must get things happening in my life, and that takes funds:

1. Yacht Boy 400pe: less than 1 mo. use...nice unit, w/ac adapter, manuals if I can find them: I would like $100 bucks, if possible, but will be flexible on the price.

2. radio shack DX-394 Shortwave reciever....good condition. I would like 75 bucks, but will be negotiable on the price

3. Uniden bearcat 100-channel scanner:bc198xlt: 50 bucks, but will gladly negotiate.

Buyer pays shipping costs...money orders preffered, but personal checks also accepted, provided they do not bounce.

Call 717-867-4876 ANYTIME, ask for Hank

Or, reply via email to: hank@ezonline.com

Thanks, friends.

3362. WTB DX ENG Voice Proc. Collins & Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <813bj0$3ap$11@holly.prod.itd.earthlink.net>
Source record: 93955

Wanted DX Engineering Voice Processors for Drake or Collins

Please Leo KJ6HI

Ph/Fax (310) 670-6969

3363. Re: ???? Harbach Electronics ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <813fifhfs1@nnrp1.deja.com>
Source record: 93956

In article <38341785.1C16@bellsouth.net>,
Michael Ryan <w4mjr@bellsouth.net> wrote:
> Is Harbach Electronics still around? The reason I ask is I get no
return
> on the phone and no return from his web site e-mail.Does anyone know ?
> Please E-mail direct to me.
>
They are still in business. A friend of mine just received and order
from them..

derf ke4ros

Sent via Deja.com http://www.deja.com/
Before you buy.

3364. FS YK-88A AM 6 KHZ Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <813d3b$3ap$31@holly.prod.itd.earthlink.net>
Source record: 93957

I have for sale 2 " BRAND NEW IN THE BOX" 6 KHZ AM filters for these
Kenwood Radios $75.00 shipped

Kenwood TS-430S, TS-670S, and TS-660

3365. Kenwood TH-27 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Danijel Kovac <danijel.kovac@zd.tel.hr>
Message-ID: <813f4k$u3f$1@as102.tel.hr>
Source record: 93958

Can you believe that of all the European dealerships, and all the Australian distributors, I cannot find a manual for the TH-27.
Sure, they send me stuff for the TH-28 and all the models that came out after the internet took hold, but that is like asking for bread and getting donuts!
Do I sound desperate?

3366. HF or 2m Amp Kits anywere???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <813hq8$k2u$1@nntp9.atl.mindspring.net>
Source record: 93959
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Are there any HF amp kits avaliable any more? I would like to build my own amp but do not have the means to do the metal work. I can handle the electronics so I figured a kit would be my best option. I would like to build a HF amp and a 2m amplifier. Any help or suggestions would be appreciated. I guess plans would be ok if there was a source for the metalwork also.
Please reply to blueglow@mindspring.com
Thanks,
Mark
KG4FDR

3367. Wanted: Drake and Heath stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <6wcZ3.206$HI1.15828@dfw-service2.ext.raytheon.com>
Source record: 93960
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for the following:

Drake:
- AM filter for R-4C
- Schematic & parts list for 2-AC calibrator
- 2-NB noise blanker (used w/ 2-C receiver)

Heath:
- Power transformer for DX-40 (or suitable sub)
- Plate current meter for DX-40
- Frequency dial for VF-1 vfo

73 and thanks!

Dean - K5DH

3368. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <5BcZ3.600$k3.3177641@newsie.cais.net>
Source record: 93961

Jason C Rubenstei (jruben4@uic.edu) wrote:
: Does anyone know of any HT that has RX/TX capacity (or the ability to be
: modified to have the capacity) for the FRS frequencies?

Here are the FRS frequencies, from the Code of Federal Regulations. I know a number of dual or broad band radios that cover this range. However, I do not know how many have the precision tuning to reach that 4th decimal place with +/- 0.0005
Also, keep in mind that FRS radios not only have a tone code for privacy, but some models also include a scrambling feature.

Sec. 95.627 FRS unit channel frequencies.

(a) The FRS unit channel frequencies are:

Channel No.	(MHz)
1	462.5625
2	462.5875
3	462.6125
4	462.6375
5	462.6625
6	462.6875
7	462.7125
8	467.5625
9	467.5875
10	467.6125
11	467.6375
12	467.6625
13	467.6875
14	467.7125

3369. GoodGuy Alert -- Phil K1HS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <KCcZ3.207$HI1.15828@dfw-service2.ext.raytheon.com>
Source record: 93962
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Good Guy Alert!

I've just completed a transaction with Phil Rutledge, K1HS,
in New Hampshire. The deal was smooth as silk! Phil is a
friendly guy. His description of the equipment (a vintage
Drake 2-Line station) was quite accurate. The equipment
was carefully packed with LOTS of bubble-wrap, and arrived
with no damage. When I hooked the gear up and powered it
up, everything work fine, as promised. I highly recommend
K1HS as a guy to deal with!

73 from Texas,
Dean - K5DH http://www.qsl.net/k5dh

3370. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <813p62oej1@nnrp1.deja.com>
Source record: 93963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <811cv8$q2$1@murdoch.acc.Virginia.EDU>,
"Sam" <butt_chicken@hotmail.com> wrote:

> ...is there
> a problem with tying up the frequency to transmit bursts of data?

Yes - FRS is for voice communications ONLY.

"You may use an FRS unit to conduct two-way voice communications with another person. You may use the FRS unit to transmit one-way communications only to establish communications with another person, send an emergency message, provide traveler assistance, make a voice page, or to conduct a brief test."

Business use is OK - but nothing but voice.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3371. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <813pe8$oq2$1@nnrp1.deja.com>
Source record: 93964

In article <811cc4$1a2$1@nnrp1.deja.com>,
kk5yy@my-deja.com wrote:

I find it amusing that the gentleman who originated this thread hasn't
shown up in almost two weeks...

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3372. Re: HF or 2m Amp Kits anywere???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <813qlnpou1@nnrp1.deja.com>
Source record: 93965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

In article <813hq8$k2u$1@nntp9.atl.mindspring.net>,
"blueglow" <blueglow@mindspring.com> wrote:
> Are there any HF amp kits avaliable any more? I would like to build
my own
> amp but do not have the means to do the metal work. I can handle the
> electronics so I figured a kit would be my best option. I would like
to
> build a HF amp and a 2m amplifier. Any help or suggestions would be
> appreciated. I guess plans would be ok if there was a source for the
> metalwork also.

What power level did you have in mind?

If you're looking for 20 watts up to 600 or so, you can get kits
for the Motorola Application Note amplifiers from folks like
Communications Concepts and Mainline.

If you want more than that you're almost certainly on your own.
References to "metalwork" usually imply a tube amp, and few of
the good designs require more than hand tools (and patience :-)
to make.

Big amplifiers need big power supplies (figure 50 volts at 50
amps for a big solid-state amplifier, 3000 volts at 1 amp for
a U.S. legal limit tube amp). This can be a bigger challenge
than the amplifier itself.
--
Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte
Satellite: VA3SFL on AO-16, UO-22, KO-23, KO-25

Sent via Deja.com http://www.deja.com/
Before you buy.

3373. Looking for information about RP5 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.qc.ca>
Message-ID: <JhdZ3.2896$63.50957@news.globetrotter.net>
Source record: 93966

hi ,I need some information about the way to programm a portable uhf from Standard the HX340 ?

does someeone know that radio how and with what interface it is programmable?
it is suppose to be done via software!
any information will be appreciated!

Gervais
ve2ckn
bic,quebec

3374. Re: GoodGuy Alert -- Phil K1HS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: "Don Bertone-qrz.com(kk6an)" <dbertone@flash.net>
Message-ID: <3835650E.E97ADF4@flash.net>
Source record: 93967
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: dbertone.vcf

"Mustang Maniac!" wrote:

> Good Guy Alert!
>
> I've just completed a transaction with Phil Rutledge, K1HS,
> in New Hampshire. The deal was smooth as silk! Phil is a
> friendly guy. His description of the equipment (a vintage
> Drake 2-Line station) was quite accurate. The equipment
> was carefully packed with LOTS of bubble-wrap, and arrived
> with no damage. When I hooked the gear up and powered it
> up, everything work fine, as promised. I highly recommend
> K1HS as a guy to deal with!
>
> 73 from Texas,
> Dean - K5DH http://www.qsl.net/k5dh

Thanks for the posting. He has been added to the list for others to
check on.

[One or more binary attachments are retained only in the source text.]

3375. FA: Kenwood TH-G71 Dual Band HT w/ many EXTRAS!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Dan Rollman <danrollman@NOyahooSPAM.com>
Message-ID: <383566D6.2950E416@NOyahooSPAM.com>
Source record: 93968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.noncomm,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Kenwood TH-G71 Dual Band Handheld 2 meter / 70 cm ham transceiver PACKAGE. This package includes the radio, high power battery, antenna, charger, PC Interface Cable, Antenna adapter for mobile use with generic antennas, NICE speaker mic with programmable function buttons and volume control, tactical earpiece set with mini microphone & on-board PTT button, programming software for PC on disk. All in very good condition. One owner.

Bid now at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Email questions to: danrollman@yahoo.com
Thanks and 73, Dan Rollman / KC7ANQ
www.scannerstuff.com

--
Scannerstuff
Dan Rollman, Proprietor
http://www.scannerstuff.com

3376. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <38356aa9.2692794@news>
Source record: 93969
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mostly to pirates, I expect. And I believe they know that and don't
care.

Jerry W4UK

On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:

>This looks like the SUPERSTAR 4900+ which sells for
>around $179, the $139 price Radio Shack has looks
>like a great deal. They'll sell a ton of these!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3377. FS: NEW CUSHCRAFT 6 METER BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <38356AD6.EA4CACFB@home.com>
Source record: 93970
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, never assembled Cushcraft 6 meter beam for sale. This beam is the A503S 3 element 6 meter beam. I purchased this beam with the full intention of installing it. I have decided that I do not want to do this after all.
$75.00 plus shipping

Thanks Dean N8IHS

3378. F.S. Matched Pair Amperex 3-500ZG's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <3835629D.818E2119@arrl.net>
Source record: 93971
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Matched Pair of Amperex 3-500ZG's. Brand New and Unused. $300 for the pair.

Alan, W3BV

3379. wtb tmc hf tuner or parts thereof

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <813sce$n32$1@bgtnsc01.worldnet.att.net>
Source record: 93972

i have several remote heads for the tuner but no tuner anyone have a tuner
without the remote control head and meter contact me thx..

--
- Reply to commengrs@juno.com -

3380. FS: Kenwood MC-60a amplified desk mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991119111220.09882.00000048@ng-cf1.aol.com>
Source record: 93973

Mint condition,in the box with manual.$100 shipped/insured.

3381. Re: NEED HF antenna advice. Cushcraft MA5B?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <383587da10vtanpl$mr2ice@news.uga.edu>
Source record: 93974

I had little lack with shortened beams. With decreased size comes smaller range of SWR, gain and good F/B. Thus a very small beam may have a good SWR and F/B over 10 db over a range of 100 KHz only on 20m, and only if it is well tuned. If the antenna is located close to objects, there may be major retuning necessary.

With a bit more space, short log-periodic are likely to perform as good or better with much less hassle and no more expense. If low turning radius and good tuning are desired, a 3 or 5 band 2-el quad may be the answer.

Ignacy, NO9E

3382. Re: EQUIPMENT FOR SALE....PRICE NEGOTIABLE:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: futuretex@aol.com
Message-ID: <19991119113312.05558.00000034@ng-cr1.aol.com>
Source record: 93975

wll the dx394 receive 40 meters ? also the bearcat 100 will it receive the 800 mh for the police channels ? give me your best price for both of them . what conduction are they in?.....thanks Fred

3383. WTB TM742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s3avhc683ef22@corp.supernews.com>
Source record: 93976

Iam looking for a kenwood TM 742A tribander with 144/220/440 mhz modules....Lou.. ND6W

3384. FOR SALE: KENWOOD TS430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: keithp@conninc.com
Message-ID: <813roc$23gh@edrn.newsguy.com>
Source record: 93977

For Sale: Kenwood TS430S HF Rig - Excellent condition. AM filter, FM board installed, manual, hand mic & service manual. Original box and packing material. One owner radio. $500.00 OBO

Keith KD4AVP
keithp@conninc.com (home)
kproctor@shurtape.com (work)

3385. Re: Murch 2000 transmatch-help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: John Streyle <streyle_john@si.com>
Message-ID: <38358566$1@news.si.com>
Source record: 93978

I'm using a Murch UT-2000B transmatch, bought privately/used, and didn't get a manual either. I had to replace the rubber band in the inductor turns counter - rigged up a metal spring. Other than that, works fine. I've been using it only for a long wire so far - haven't had time to put up anything else.

Not sure if this helps or not. I've hooked the long wire to the 'direct' binding post on the back, disconnecting the built in balun for 'ladder line'.

N0JS

Al wrote in message <80ukrh$b7j@journal.concentric.net>...
>I just purchased a Murch Ultimate 2000 transmatch at a hamfest. Is anyone
>out there using one? Would anyone consider selling me a copy of the manual?
>Thanks Al WB2KAB
>
>

3386. Re: HF or 2m Amp Kits anywere???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <RYU1OJ4yHw8bPAIXPhQw3q37dDXG@4ax.com>
Source record: 93979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Perhaps you could provide pointers to, phone number, urls, etc for the
two companies you named. I was unable to find either.

Thanks in advance.

Neil, N1DMA
NeilR@innermedia.com

On Fri, 19 Nov 1999 15:34:15 GMT, marsgal42@hotmail.com wrote:

>In article <813hq8$k2u$1@nntp9.atl.mindspring.net>,
> "blueglow" <blueglow@mindspring.com> wrote:
>> Are there any HF amp kits avaliable any more? I would like to build
>my own
>> amp but do not have the means to do the metal work. I can handle the
>> electronics so I figured a kit would be my best option. I would like
>to
>> build a HF amp and a 2m amplifier. Any help or suggestions would be
>> appreciated. I guess plans would be ok if there was a source for the
>> metalwork also.
>
>What power level did you have in mind?
>
>If you're looking for 20 watts up to 600 or so, you can get kits
>for the Motorola Application Note amplifiers from folks like
>Communications Concepts and Mainline.
>
>If you want more than that you're almost certainly on your own.
>References to "metalwork" usually imply a tube amp, and few of
>the good designs require more than hand tools (and patience :-)
>to make.
>
>Big amplifiers need big power supplies (figure 50 volts at 50
>amps for a big solid-state amplifier, 3000 volts at 1 amp for
>a U.S. legal limit tube amp). This can be a bigger challenge
>than the amplifier itself.

3387. Re: HF or 2m Amp Kits anywere???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <8148m2$4s3$1@nnrp1.deja.com>
Source record: 93980
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

In article <RYU1OJ4yHw8bPAIXPhQw3q37dDXG@4ax.com>,
DontDoIt@ImNotHere.com wrote:

> Perhaps you could provide pointers to, phone number, urls, etc for the
> two companies you named. I was unable to find either.

Communication Concepts advertise regularly in the magazines,
and a very quick search of the web came up with:

http://www.communication-concepts.com

Mainline's web presence (http://www.mainlinegroup.co.uk)
only seems to be a placeholder, but their phone number last
time I ordered from them was +44 116 2777648. Probably
subject to yet another U.K. number reorganization. :-(
--
Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte
Satellite: VA3SFL on AO-16, UO-22, KO-23, KO-25

Sent via Deja.com http://www.deja.com/
Before you buy.

3388. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <8143qd$li3@groucho.cs.ubc.ca>
Source record: 93981

>Jason C Rubenstei (jruben4@uic.edu) wrote:
>: Does anyone know of any HT that has RX/TX capacity (or the ability to be
>: modified to have the capacity) for the FRS frequencies?

cragins@chele.cais.net (Cragin Shelton) writes:
>Here are the FRS frequencies, from the Code of Federal Regulations. I know
>a number of dual or broad band radios that cover this range. However, I do
>not know how many have the precision tuning to reach that 4th decimal
>place with +/- 0.0005

That portion of the UHF band uses 12.5 kHz channel spacing - there are
other users assigned to a frequency halfway between each FRS frequency.
Because of that, FRS radios have relatively narrow FM deviation,
fairly tight frequency tolerances, and likely narrower IF than most
ham radios.

To have a ham radio work well on FRS, you'll need to find one that
supports 12.5 kHz channels and out-of-band transmit. Then you may
need to adjust the reference oscillator to bring its transmit frequency
to within a few hundred Hz of being correct (a typical ham HT could
be 2.5 kHz off frequency and still be within spec). Then you should
reduce the transmit deviation. The receive IF filtering will still
be too wide, but it's not easy to change that.

Having done all that, the radio is likely technically compatible with
FRS - but still illegal.

Dave

3389. Re: WTB Tek 465B with DMM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <cmgZ3.142173$Ow5.220777@dfw-read.news.verio.net>
Source record: 93982
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Greetings Neil

One of the all-time GREAT analog scopes ever constructed !

Cheers,
Gary

Don't settle for anything less than VERY clean.. You'll want to keep
this scope..

Neil wrote in message ...
>Looking for a good, used Tek 465B oscilloscope, with probes,
manual,
>and built-on DMM. Please email me your best price, and I'll
respond.
>
>Thanks.
>
>Neil, N1DMA
>(603) 465-2788
>email to: NeilR@innermedia.com
>
>

3390. WTB : YAESU FTS-12 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Benjamin Ng <kk7ben@arrl.net>
Message-ID: <jRgZ3.484$mf6.11893@typhoon-sf.snfc21.pbi.net>
Source record: 93983
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

Do you have a YAESU FTS-12 tone board for sale ?? It is for the YAESU FT-23R, 33R and 73R series HT. Must be in good working condition.

Thank you.

3391. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <8145dn$3hc$1@holly.prod.itd.earthlink.net>
Source record: 93984
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Why are you assuming pirates will be the purchasers of this rig?

Of the maybe 11 or 12 rigs that I know that have been sold, EVERY
ONE went to a HAM.

I see this BS every single time RS comes out with a HAM product.
All this chicken little "The CBers will get them!" and "Radio Shack
had better restrict sales" kind of HS. (That's Horse Excrement
in case you wondered)

Well, I'm GLAD Radio Shack came out with this stuff. I'm GLAD
it's becoming more mainstream. It's driving prices down and
equipment quality up. It's getting more people into the hobby.
And hopefully it will cause some of the old fogies in HAM radio
to WAKE UP! And before I get flamed, I don't mean the old
fogies the some people will take at first glance. They ignore
the fact that it was the QCWA (Quarter Century Wireless)
people that proposed the first big positive change in the rules in
years.

Mike
N1DVJ

Jerry Flanders <jflanders2@home.com> wrote in message
news:38356aa9.2692794@news...
> Mostly to pirates, I expect. And I believe they know that and don't
> care.
>
> Jerry W4UK
>
> On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:
>
> >This looks like the SUPERSTAR 4900+ which sells for
> >around $179, the $139 price Radio Shack has looks
> >like a great deal. They'll sell a ton of these!
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>

3392. FS: Nearly Complete TS520 Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <814cr3$82d$1@nnrp1.deja.com>
Source record: 93985
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale: TS520S transciever with CW filter, VFO520 external VFO, SP520 external speaker, and TV502 2 meter transverter. Everything works very well. Cosmetically the VFO and speaker are a 9 of 10. The transverter and radio are a 7.5-8 out of 10. The most serious cosmetic defect is that the transciever carrying strap on the side is frayed. Aside from that the chrome trim on the front of the radio is not as bright as it was when new and the similar trim ring on the transverter has scratches on it. The transverter also has other small scratches on the top and side. To give you idea of how bad they are you must be within two feet of the radio to see them.

I offered this for sale locally but so far have not had any luck. So I am trying the internet.
$400.
Please reply to Deja news address above.

73s
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

3393. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <RqE1OFMnck3det8sPwnxQVsuH1kO@4ax.com>
Source record: 93986

Ken Harrison <respond.via@newsgroup.com>
shared these priceless pearls of wisdom:

->So, I'm not sure what I want to do. On the one hand,
->I'm a little scared of the stuff (since I don't know
->much about PCBs except that I've heard they are bad
->for you.) On the other hand, the can isn't leaking.
->I may just err on the side of caution and consider
->the $2 I spent for the thing a loss and purchase a new
->one (or reasonable facsimile thereof.) I don't want to
->take the chance of a spill or leak.

Put on rubber gloves. Find a large 5 gallon used paint container that is fairly clean. Put the cantenna inside the paint can, open the lid, and carefully pour all the oil inside into the paint can. Get yourself half a gallon of lacquer thinner (not paint thinner). Pour half the thinner into the cantenna, put the lid back on, and slosh it smartly about. Pour the thinner into the paint can along with the oil. Repeat. Next time your county has a hazardous materials collection day, take the gallon and a half of mixed crap oil and tell the specialist that you AREN'T SURE what the oil used was. Don't refer to PCB, let them make that determination. In all collection days I've seen, there is a drum for "unknown solvents", and it is rather expensive for them to dispose of it, but that's why you are paying good property taxes.

Now fill the cantenna with automatic transmission fluid (the red stuff) so that the next owner will be able to tell pretty well what the oil is just by the color (yes, I know it could be MIL-5606 hydraulic fluid, but they are both pretty benign). My cantenna has performed flawlessly from a watt to a kilowatt over the last 20 years this way.

Jim

->
->Thanks! (though I'd kind of like to check the looks
->of the people when making a bulk mineral oil purchase.)
->
->73,
->Ken
->N6MHG

Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

3394. Re: WTB Tek 465B with DMM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <uKM1OL3RDKpOVj3LAGHVttXFnTYO@4ax.com>
Source record: 93987
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Thanks for the kind words, Gary. I'm awaiting delivery on a
475A/DM44, hope it's as good as the owner claims.

See ya...

Neil

On Fri, 19 Nov 1999 12:08:07 -0600, "2findit" <no_spam@please.com>
wrote:

>Greetings Neil
>
>One of the all-time GREAT analog scopes ever constructed !
>
>Cheers,
>Gary
>
>Don't settle for anything less than VERY clean.. You'll want to keep
>this scope..
>
>Neil wrote in message ...
>>Looking for a good, used Tek 465B oscilloscope, with probes,
>manual,
>>and built-on DMM. Please email me your best price, and I'll
>respond.
>>
>>Thanks.
>>
>>Neil, N1DMA
>>(603) 465-2788
>>email to: NeilR@innermedia.com
>>
>>
>

3395. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Bob Wells <bobwells@hansenengineering.com>
Message-ID: <81488t$qv3$1@ffx2nh3.news.uu.net>
Source record: 93988

You can learn more about the FRS by visiting these two web sites:

http://www.gmrsweb.com/gmrs.html

http://www.dougweb.com/gmrsfaqa.html

Hope This Helps!
;~)
Bob

<snip>

3396. Lots of stuff on Yahoo auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3835CECF.6787@ix.netcom.com>
Source record: 93989
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just click here
http://auctions.yahoo.com/user/hilins_ipquest_com?u=

3397. Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3835D37C.6D66@ix.netcom.com>
Source record: 93990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.
Two 8877s ultra linear Tubes and sockets, like new $400 each
Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
These are the hi-end commercial version $400 each
Dual fil transformer for the 8877s $120
Plate transformer Hypersil for the two 8877s $300
Icom IC-2000H 50 watt 2m mobile. $150
Kenwood 7950 2m 50W Mobile $130
Drake TR3 with AC3 and MS4 unchecked $140
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $30
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $590
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
4cx250Bs Good Pulls $30
Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
for Yeasu radios. $90
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $650
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $390
73 Chris VE3NGW/W4 Florida

3398. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <3835af29.20231180@news>
Source record: 93991
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I don't see why you would get flamed over this. We all have our opinions. and guys on this newsgroup seem to respect that (just don't ever get involved in a code/nocode argument).

I have found after numerous postings that if you don't keep it short and to the point, guys don't bother to read it. I guess I should have gone on to explaine that, at least in my experience, RS clerks do not seem to worry whether you have a ham license or not when you ask to buy a rig that is ham-band capable. I don't think any of the retailers, even the major ham only retailers, would check this, but RS is almost on "every" street-corner, mailing ads to "every" home.

Also, I have heard (haven't been monitoring 10 myself, and so haven't heard it) there has been a _tremendous_ increase in the amount of unlicensed phone operation in the exclusively-CW portion of 10M.

This is all on top of being asked by a non-ham acquaintance for my recommendation recently of which 10M ham radio would be well-suited to their (illegal, and they knew it) 10m phone operation they are planning (a Y2K- emergency communications thing). Apparently, many people fearing a Y2K meltdown are thinking this way. I didn't give them the answer, but I suspect they will get an answer somewhere. And I would bet they wind up with one of these RS 10 meter radios.

The business-oriented types in RS corporate management are out to retail lots of product. This is what they are supposed to do. They are not ham police, nor are they meant to be.

Jerry W4UK

On Fri, 19 Nov 1999 13:37:21 -0500, "Mike Yetsko" <joe@user.com> wrote:

>Why are you assuming pirates will be the purchasers of this rig?
>
>Of the maybe 11 or 12 rigs that I know that have been sold, EVERY
>ONE went to a HAM.
>
>I <BIG SNIP>
>
>Mike
>N1DVJ
>
>Jerry Flanders <jflanders2@home.com> wrote in message
>news:38356aa9.2692794@news...

>> Mostly to pirates, I expect. And I believe they know that and don't
>> care.
>>
>> Jerry W4UK
>>
>> On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:
>>
>> >This looks like the SUPERSTAR 4900+ which sells for
>> >around $179, the $139 price Radio Shack has looks
>> >like a great deal. They'll sell a ton of these!
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>
>
>

3399. FS - Icom 751a Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991118192538.19589.00000499@ng-co1.aol.com>
Source record: 94036

Near mint Icom 751a for sale. Late serial no. (9806), round-emblem logo. Built in power supply, 500 cw filter, InRad 2.4 SSB filter (better shape factor than the original Icom 2.4 filter), SP-3 speaker, SM-6 desk mic, owners manual and service manual. Radio and speaker in original boxes. Hi-Res JPG's available on request. $875.00 shipped CONUS. This will include professional packing, double boxing, full insurance and UPS ground. Email direct if interested. KK4TL@AOL.COM

3400. Re: FS: EIMAC 8874 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991118203511.27411.00000552@ng-fu1.aol.com>
Source record: 94037

>I HAVE FOR SALE EIMAC 8874 NEW FOR 250.00 PLUS SHIPPING TNX ED

I could use two.

Van,
W0NZV

3401. Re: TS-570 POWER OUTPUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991118211217.07478.00000515@ng-cs1.aol.com>
Source record: 94038

Maybe they need to have their wattmeter calibrated. My 570SG puts out exactly what the output is set to.

Ron
KB9E

3402. Re: Kenwood 570 as a QRP Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991118212732.07478.00000519@ng-cs1.aol.com>
Source record: 94039

Rick,

People who have responded didn't read their manuals..hi hi. The auto tuner works independently of the power setting. It tunes with roughly 10 watts. you can set the power out to 100 watts and the tuner still tunes with 10 watts. Set the power out to 5 watts...tuner uses 10.

3403. Re: Collins 30S1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991118214200.11174.00000691@ng-fm1.aol.com>
Source record: 94040

1. I'm interested.

2. What is the asking price?

3. I'm in so Joisey, could we meet about half way,someplace?

4.Which amp tube does it have, is it good?

5. Is the missing transformer on the floor or on the shelf?

6. What is the condition of the main cabinet? No door, no emblem. What is the s/n or approx. date of mfg? Any major mods, holes or?

7. Did I say I'm interested. Please let me know the answers to above or if it is already sold.

Thank You,

Bill

3404. Choice between AR8200 and R-10B handheld HF rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-19 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19991118214800.11292.00000500@ng-cl1.aol.com>
Source record: 94041

I have never owned a handheld HF receiver, but I am interested in getting one so that I can search for HF receptions without being forced to sit up at the desk and man my desktop unit.

While I expect that no handheld will deliver the quality of receptions that a desktop unit does, I am just seeking adequate performance for the convenience of having the hand held unit.

Two models appeal to me because of their channel capacity (1000 ch), sideband capability and price (used <$500). The models are the AOR AR8200 and the ICOM R-10B.

1. Does anyone have anything positive or negative about these units to help me decide?

2. Is there an obviously better model within the same price range as these?

Thanks for any help,

AL STERN Satellite Beach FL.

3405. Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: k8ra@aol.com
Message-ID: <19991120095853.25279.00000323@ng-fb1.aol.com>
Source record: 93792

Mint Timewave DSP-599zx .. with paperwork in original box $250 shipped

Jerry K8RA
614-764-5872

or e-mail

3406. PRO-92 or PRO-94 (it is now $199)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <bLyZ3.193$VO5.6791@dfiatx1-snr1.gtei.net>
Source record: 93793
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.amateur.equipment,rec.radio.scanner

Dropped into the local RS. The PRO-94 is now $199
until Christmas Eve. It has 1000 channels and will scan
dual trunk systems. They just got in the PRO-92 as well
but it is $349 with only 500 channels but does 10 systems.

Any opinions??

3407. FA: KENWOOD TS450SAT***NEEDS REPAIR***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <3836baf2.1645182@news.computer.net>
Source record: 93794
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TS450SAT up for auction on Ebay. It has 2
problems that can probably be corrected very easily by someone that
has the time & technical expertise. You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198858864
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO
JUST FRIENDS WE HAVE NOT YET MET
rong@computer.net

3408. WTB Kenwood TM 742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s3dhkddj3ef76@corp.supernews.com>
Source record: 93795

Iam looking for a kenwood TM 742A tri-bander with the 144/220/440 modules...Lou..ND6W..

3409. Re: PRO-92 or PRO-94 (it is now $199)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: chuck@nospam.la-radio.com
Message-ID: <3837cc2e.771927@news.uia.net>
Source record: 93796
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.amateur.equipment,rec.radio.scanner

Don't forget that the 94 supposebly doesn't scan trunk and
conventional together.

On Sat, 20 Nov 1999 15:03:35 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>Dropped into the local RS. The PRO-94 is now $199
>until Christmas Eve. It has 1000 channels and will scan
>dual trunk systems. They just got in the PRO-92 as well
>but it is $349 with only 500 channels but does 10 systems.
>
>Any opinions??

3410. Re: Kenwood TKR-820 repeater & cwid?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: jcoupejr@aol.com
Message-ID: <19991120113457.10586.00000273@ng-xb1.aol.com>
Source record: 93797

I have added a Comm Spec CW id'er to one of these a few years back. I remember that the initial hook up was fairly straight forward, however, there was some issue about it stepping on a conversation already underway and I believe if memory serves me, I resolved it by disabling a transistor in the Kenwood. However its been a while and I can't remember the details.

3411. Re: FRS newbie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <816n7mori1@nnrp1.deja.com>
Source record: 93798
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3835EA17.BDD@texas.net>,
jstrohm@texas.net wrote:

> 1. It's FAMILY radio service, not commercial. Regardless of mode,
> you can't use it for commercial service.

Not exactly correct.

From the FCC:

The Family Radio Service ("FRS") is one of the Citizens Band Radio Services. It is for your family, friends and associates to communicate among yourselves within your neighborhood and while on group outings. You cannot make a telephone call with a FRS unit. You may use your FRS unit for business-related communications. Expect a communication range of less than one mile.

FRS Rule 3 - Types of communications.

(a) You may use an FRS unit to conduct two-way voice communications with another person. You may use the FRS unit to transmit one-way communications only to establish communications with another person, send an emergency message, provide traveler assistance, make a voice page, or to conduct a brief test.

(b) The FRS unit may transmit tones to make contact or to continue communications with a particular FRS unit. If the tone is audible (more than 300 Hertz), it must last no longer than 15 seconds at one time. If the tone is subaudible (300 Hertz or less), it may be transmitted continuously only while you are talking.

(c) You must not use an FRS unit in connection with any activity which is against federal, state or local law.

(d) You must, at all times and on all channels, give priority to emergency communication messages concerning the immediate safety of life or the immediate protection of property.

(e) No FRS unit may be interconnected to the public switched network.

FRS Rule 4 - FRS units.

(a) You may only use an FCC certified FRS unit. (You can identify an FCC certified FRS unit by the label placed on it by the manufacturer.)

(b) You must not make, or have made, any internal modification to an FRS unit. Any internal modification cancels the FCC certification and voids your authority to operate the unit in the FRS.

(c) You may not attach any antenna, power amplifier, or other apparatus to an FRS unit that has not been FCC certified as part of that FRS unit. There are no exceptions to this rule and attaching any such apparatus to a FRS unit cancels the FCC certification and voids everyone's authority to operate the unit in the FRS.

For complete information, see the Commission's Rules for the Family Radio Service, 47 C.F.R. 95.191-95.194.

For general information, please contact the FCC National Call Center toll free at 1-888-CALLFCC (1-888-225-5322) or e-mail callctr@fcc.gov. For specific information, please contact the Public Safety and Private Wireless Division of the Wireless Telecommunications Bureau at (202) 418-0680 or E-mail wtbinfo@fcc.gov.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3412. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: k9zu@pacbell.net
Message-ID: <3836d361.4857481@news.pacbell.net>
Source record: 93799

I have a brand-new Ft-90, which seems to have a similar problem. I am in Los Angeles, and experience the noted condition on strong repeaters around 449. Mhz. I have thought it might be a VCO problem, as tuning off freq by 5 khz allowed the squelch to work in one instance. However, it doesnt help on the transmit freq to be off by the same amount. What's up??

George, k9zu, Glendale, CA.

On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net> wrote:

> I seem to be experiencing a problem with my FT-90 and was wondering >if anyone else knows anything. The radio works great on both 2m, and >70cm. On the 2m side, any frequency in the 147.x range causes

3413. Re: PRO-92 or PRO-94 (it is now $199)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "H.P." <harryp10@hotmailns.com>
Message-ID: <3836CCC8.EE24F82D@hotmailns.com>
Source record: 93800
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.amateur.equipment,rec.radio.scanner

Read the Posts,back-up on this Group and do the Math!

Greg Dean wrote:
>
> Dropped into the local RS. The PRO-94 is now $199
> until Christmas Eve. It has 1000 channels and will scan
> dual trunk systems. They just got in the PRO-92 as well
> but it is $349 with only 500 channels but does 10 systems.
>
> Any opinions??

--
" To reply to this address,Remove the "ns" at the end of hotmail"

3414. FS Mirage MP2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "B.M. Fleet" <fleet@mbl.edu>
Message-ID: <3836D2B1.A3CFD77F@mbl.edu>
Source record: 93801
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This meter is unused covers 50-200MHZ in 3 ranges 50-500-1.5KW,
extremely accurate. Sells for 219.00 new, will ship for 100.00 lower 48

3415. Re: Murch 2000 transmatch-help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <816m4bjfd1@autumn.news.rcn.net>
Source record: 93802

GL Al - a good buy.

I've used 2 of these for about 9 years. Check the ARRL Handbook under transmatch. Also, there's an ARRL Hints and Kinks article (12th Ed p 5-3) by K9GDF on the Murch 2000 that describes a spark over problem from one of the sheet metal screws that protrudes too close to the stator of one of the variable capacitors - cured by replacing with a shorter screw. Check the unit out for arcing and cleanliness of the roller inductor and that its not jumping turns. I added a 4-turn coil in series with the roller inductor so that one of the units loaded up better on the Higher HF bands.

Your new-to-you unit should give you a lot of good service. The guy that sold one of the units to me wanted to buy it back not four weeks after he sold it (no dice!). KW no problem. Clean every 2 -3 years or after any incident!
Neil, AB4YK.

Al <avitiello@abc-inc.org> wrote in message
news:80ukrh$b7j@journal.concentric.net...
> I just purchased a Murch Ultimate 2000 transmatch at a hamfest. Is anyone
> out there using one? Would anyone consider selling me a copy of the
manual?
> Thanks Al WB2KAB
>
>

3416. FS: Watkins Johnson HF-1000A w/Preselector (New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <816mjm$3cd$1@galileo.ticon.net>
Source record: 93803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Send e-mail DIRECT (NOT to newsgroup) for information.....

3417. QRP NEWSGROUPS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <RJBZ3.3787$j%2.302@cabot.ops.attcanada.net>
Source record: 93804

Are there any QRP usenet groups? I tried "qrp" and "low power" but nothing comes up. Thanks. VE9HF.

3418. FA: Icom IC-24AT 2m/440 HT $113.49!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3836e977.12779978@news.pacbell.net>
Source record: 93805

Hello All,

I have an Icom IC-24AT 2m/440 HT on E-bay.
It is currently at $113.49!

This is in very good condition. This does have some accessories.
It does have the optional PL Encoder/Decoder installed.
This HT has 40 memory channels. It also has a crossband duplex
feature, Also, as noted on the mod sheet, this radio may transmit and
receive on the 800 MHz range.

I also have pictures on E-bay.

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201203207

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

3419. FS: Kenwood UBZ-LF14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Mike <mike@ix.netcom.com>
Message-ID: <816q03$1uc$1@nw003t.infi.net>
Source record: 93806

A pair for $124.50 !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200607834

3420. WTD: Kenwood Hand Microphone (MC-43S)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rob@acol.com
Message-ID: <816vf5ucn1@nnrp1.deja.com>
Source record: 93807

WANTED: Kenwood Hand Microphone - MC-43S

8 pin with Up/Down buttons or similar. Please email with price and condition.

Thanks.

- Rob, N1NTE
rob@acol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3421. Alinco DX-77t Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991120145218.11228.00000362@ng-ca1.aol.com>
Source record: 93808

I see in the add for the ALinco DX-77 that ALinco says it doesn't need a Narrow SSB filter as the radio has Digital Sythesis. Does this mean there is a ways to make the SSB seem or appear narrower electronically. I remeber the Yaesu FT-650 had this feature which worked Ok but not as good as DSP or a narrow filter. However, I have not anyone confirm this to me. I think the advertisment is saying that you push a button and the QRM goes away on SSB but I am not certain. ANy comments??
73's TIm

3422. MFJ = NCG ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991120145437.11228.00000364@ng-ca1.aol.com>
Source record: 93809

I noticed the MFJ switching power supplies look exactly like the NCG power supplies in the AES catalog. I als notice MFJ has a new "RUFF RIDER antenna line" that looks just like the NCG or COMET antenna line. My question is this: Is the MFJ antenna the same as NCG /Commet??? forless $$.

73's Tim

3423. Re: Murch 2000 transmatch-help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <816ukt$8t7$1@autumn.news.rcn.net>
Source record: 93810

Al, I should also have mentioned that K9GDF
also cleaned the mechanism and lubricated
the roller's brass shaft with GC Electronics
Tunerlub, no 26-01 to reduce the sliding
friction and that eliminated his problem
with the roller jumping turns and giving wrong
read out and even getting between turns of the
coil.
Neil.

Al <avitiello@abc-inc.org> wrote in message
news:80ukrh$b7j@journal.concentric.net...
> I just purchased a Murch Ultimate 2000 transmatch at a hamfest. Is anyone
> out there using one? Would anyone consider selling me a copy of the
manual?
> Thanks Al WB2KAB
>
>

3424. FA: Sencore CR31 CRT & Circuit Tester $10.50!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <383700c6.18747612@news.pacbell.net>
Source record: 93811

Hello All,

I have a Sencore CR31 CRT & Circuit Test. This is in immaculate
condition!

This is currently at $10.50!

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201341372

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

3425. FS: NF60 notch filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <7EE6851328CDCD30.32D23614E9E9AC3E.2416FD63B7FAA693@lp.airnews.net>
Source record: 93812

Have like new NF 60 notch filter for $75 .... plus shipping...

thanks.....tom WQ5J, Weatherford, Tx

visa/mc may be ok

wq5j@airmail.net

3426. FS: TS430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <806F3657DBEF3B3C.DB17F818F517B7D4.84DD4EC3F3538729@lp.airnews.net>
Source record: 93813

Have TS430 - works great - cabinet has been repainted but overall the radio looks fine....

$475

thanks, Tom, WQ5J, Weatherford, Tx

visa/mc may be ok

wq5j@airmail.net

3427. WTB: Kenwood Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <81772m$5ec$1@bgtnsc01.worldnet.att.net>
Source record: 93814

Need 4 Pin MC-30S or MC-35S Kenwood hand mic.

WA2KEC

--

Wayne Wicks
7581 Lost Ranger Peak
Littleton, Colorado, 80127
USA

Voice and Fax 303-972-3012
email: wayne.wicks@worldnet.att.net

3428. K1ICQ Pse Read re TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Jules Freundlich <w2jgr@millcomm.com>
Message-ID: <s3e8lghs3ef69@corp.supernews.com>
Source record: 93815

I lost your message re the TM-231A and therefore your e-mail address. Please respond.
Jules W2JGR

--
^^
Jules L. Freundlich e-mail:
w2jgr@millcomm.com
W2JGR (since 1935) w2jgr@arrl.net
Minneapolis, MN
U.S.A.
^^

3429. Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <8178uu$8fe$1@autumn.news.rcn.net>
Source record: 93816

The plan is to detect and record sporadic-E clouds over the US (or anywhere else for that matter) on a 24 hour time basis. Dyer (WA5IYX) and Pocock proved that FM broadcast and TV stations can be used to detect Es clouds in a 2000 mile diameter circle centered on Dyer's listening station (March 1992 QST).

I want to continuously rotate a FM/TV antenna to pick up distant (not necessarily weak) FM BC band stations (88 - 106 MHz) and low band TV (ch 2 thru 13) as indicators of sporadic-E clouds. Anyone know where I can get my hands on an FM/TV antenna rotor that can reliably rotate 360° every few minutes and give me 300 ohm feed etc.? 100 % duty cycle planned - 24/7/365. Looking for 10 year life. What are the engineering problems - signal pick off, endurance,,,, solutions, too! Rx only for now - back scatter 'radar' test a possible future development (BTW how could one do that test legally on the ham bands?)

Also I will need to record the output on tape or other medium and present the data on a scope, modified TV or video monitor. The entire FM BC band would be scanned and there would be TV channel coverage too (primarily the FM sound side). Ideas on this, too, would be appreciated. I would plan only to tape useful events to limit memory requirements. Can anyone recommend a modest cost scanner/FM radio with TV freqs, that can be programmed through a computer input for listening?

My expectation is that this would be a pilot station for a series of 10 - 20 such stations for CONUS/CON-NA-MEX and maybe 100s more stations for 'round the world coverage.

I envisage sending the data to an internet site with Es clouds plotted on a live basis along with connection to DX clusters for ham warning purposes. Doesn't seem that difficult. Also seems like it'd be a lot of fun (OK, that's where I get my kicks!)

Also, I'm looking for helpers with the design effort (zero budget endeavor - all voluntary participation). Help will be needed in every aspect - antenna engineering through to signal detection, software, display and Internet presentation.

Still looking to nail down a few details before completing the project plan. Your advice would be most appreciated. I'm aware that this system would also be a tropo propagation detector.

Thanks,
Neil, AB4YK.

PS: Anyone is very welcome to duplicate this effort in the US or any other part of the world - the more the merrier.

3430. Re: PRO-92 or PRO-94 (it is now $199)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <SAGZ3.1286$VO5.27592@dfiatx1-snr1.gtei.net>
Source record: 93817
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.amateur.equipment,rec.radio.scanner

```
: Read the Posts,back-up on this Group and do the Math!
:

So far what I read has not been favorable for the PRO-94.

: >
: > Dropped into the local RS. The PRO-94 is now $199
: > until Christmas Eve. It has 1000 channels and will scan
: > dual trunk systems. They just got in the PRO-92 as well
: > but it is $349 with only 500 channels but does 10 systems.
: >
: > Any opinions??
:
: --
: " To reply to this address,Remove the "ns" at the end of hotmail"
```

3431. Radios for sale!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: h@telerama.com
Message-ID: <3836C7DA.6BB7@telerama.com>
Source record: 93818

Hello All,

I'm selling the following radios:

Uniden 2600 10 meter mobile transceiver. Multimode-AM,FM,USB,LSB,and CW. New finals and alignment 10/98. Excellent operating and cosmetic condition. Includes DC cable, microphone, mounting bracket, knobs. Do not have the operating manual, however I'll throw in the service manual. Asking $150.00+shipping.

Standard 168A 2 Meter HT with 2 batteries. Purchased new from Jun's Electronics in August '99, seldom used and is excess to my needs. Have charger, manual, original packing and box. Paid $200.00, asking $150.00, I'll pay shipping.

While I could use the cash, I'll trade both for a low end service monitor (Singer Gersh, etc), or consider trade for exceptional vintage receiver such as a Hammarlund HQ 170, or other unique working equipment.

Thank you very much for your time.

73's,
Edward Hutton

3432. Icom 901

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: DOUGLAS L NEUMANN <KB9MT@prodigy.net>
Message-ID: <817p50$1vbm$1@newssvr03-int.news.prodigy.com>
Source record: 93819

I have an Icom 901 for sale.
If anyone is interested, e-mail me at kb9mt@bigfoot.com and make an offer.
Have the box and manual.

3433. FA: Kenwood Service Manual for TS-430S Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <MjKZ3.1112$Cs.12149@newsfeed.slurp.net>
Source record: 93820

For Sell a Kenwood Service Manual for the TS-430S HF Transceiver. The manual also covers the FM-430, MB-430, SP-430, and PS-430. The is not a copy, but an original printed service manual. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200896202

Merritt
WA0LZZ / AFA3MM

3434. Re: Kenwood Service Manual for TS-430S Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <urKZ3.1118$Cs.11882@newsfeed.slurp.net>
Source record: 93821

Correct link below

Merritt K. Markussen <mkm@grapevine.net> wrote in message
news:MjKZ3.1112$Cs.12149@newsfeed.slurp.net...
> For Sell a Kenwood Service Manual for the TS-430S HF Transceiver. The
manual
> also covers the FM-430, MB-430, SP-430, and PS-430. The is not a copy, but
> an original printed service manual. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204697994
>
> Merritt
> WA0LZZ / AFA3MM
>
>

3435. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <383779C3.67CBD0BD@inreach.com>
Source record: 93822
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Cute little rig, great price for a starter, but strange that it doesnt
do cw, or does it?
kc6ufe

bill wrote:
>
> RS has made the rig difficult if not impossible
> (w/o lots of extra circutry) to be a non-ham
> "CB + freeband" radio. That prob. loses most
> nonham sales simply because these people will
> want the basic CB coverage to start with and go
> after the illegal frills & thrills afterward,
> and not want a separate rig for non-CB stuff...
>
> Here on the SF Peninsula (Calif.) most stores
> have them on 'order only' status or poss. have
> at most one in inventory. When I was trying to
> find my HTX10, my local RS guy had to check
> on, I think, 8 stores. Finally turned up one.
>
> Looks like a great rig. Hope to get it on the
> air when I am a little less busy. $149 = a
> lot of bang for the buck.
>
> 73 Bill N6AOT
>
> Jerry Flanders <jflanders2@home.com> wrote in article
> <3835af29.20231180@news>...
> > I don't see why you would get flamed over this. We all have our
> > opinions. and guys on this newsgroup seem to respect that (just don't
> > ever get involved in a code/nocode argument).
> >
> > I have found after numerous postings that if you don't keep it short
> > and to the point, guys don't bother to read it. I guess I should have
> > gone on to explaine that, at least in my experience, RS clerks do not
> > seem to worry whether you have a ham license or not when you ask to
> > buy a rig that is ham-band capable. I don't think any of the
> > retailers, even the major ham only retailers, would check this, but RS
> > is almost on "every" street-corner, mailing ads to "every" home.
> >
> > Also, I have heard (haven't been monitoring 10 myself, and so haven't
> > heard it) there has been a _tremendous_ increase in the amount of
> > unlicensed phone operation in the exclusively-CW portion of 10M.

> >
> > This is all on top of being asked by a non-ham acquaintance for my
> > recommendation recently of which 10M ham radio would be well-suited to
> > their (illegal, and they knew it) 10m phone operation they are
> > planning (a Y2K- emergency communications thing). Apparently, many
> > people fearing a Y2K meltdown are thinking this way. I didn't give
> > them the answer, but I suspect they will get an answer somewhere. And
> > I would bet they wind up with one of these RS 10 meter radios.
> >
> > The business-oriented types in RS corporate management are out to
> > retail lots of product. This is what they are supposed to do. They are
> > not ham police, nor are they meant to be.
> >
> > Jerry W4UK
> >
> > On Fri, 19 Nov 1999 13:37:21 -0500, "Mike Yetsko" <joe@user.com>
> > wrote:
> >
> > >Why are you assuming pirates will be the purchasers of this rig?
> > >
> > >Of the maybe 11 or 12 rigs that I know that have been sold, EVERY
> > >ONE went to a HAM.
> > >
> > >I <BIG SNIP>
> > >
> > >Mike
> > >N1DVJ
> > >
> > >Jerry Flanders <jflanders2@home.com> wrote in message
> > >news:38356aa9.2692794@news...
> > >> Mostly to pirates, I expect. And I believe they know that and don't
> > >> care.
> > >>
> > >> Jerry W4UK
> > >>
> > >> On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:
> > >>
> > >> >This looks like the SUPERSTAR 4900+ which sells for
> > >> >around $179, the $139 price Radio Shack has looks
> > >> >like a great deal. They'll sell a ton of these!
> > >> >
> > >> >
> > >> >Sent via Deja.com http://www.deja.com/
> > >> >Before you buy.
> > >>
> > >
> > >
> > >
> >
> >

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

3436. F/A: OLD U.S.ARMY RADIO RECEIVER # BC-348-Q WELLS & GARDNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991119192542.21783.00000193@ng-cp1.aol.com>
Source record: 93913

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203911457

3437. Icom IC706MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3835ED98.93123D48@hotmail.com>
Source record: 93914

Looking for comments, good and bad, on this rig. I'm seriously thinking of picking one up. My primary interest is 2m SSB followed by 6m SSB and 10m SSB. I may wander into 75m SSB if I'm feeling particularly bored. Does this thing perform well on the VHF bands on SSB? Is it worth the added expense of going up to the MkII-G?

Any input appreciated.

MC

3438. Re: REPOST: HAndheld 2 way radio FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <814uf7$cp7$1@news.hawaii.edu>
Source record: 93915
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,talk.politics.guns

Greg Dean <N9NWO@AMSAT.org> wrote:
>Marksman <marksman@juno.com> wrote ...

>This should have been posted in the amateur radio
>groups. Or Rec.Radio.CB as they deal in "outlaw"
>radio.

Thanks for the "heads up," Greg.

>: ****NOTE to all and sundry HAM's who will undoubtedly start having
>: apopleptic fits at what I'm about to post. The following is for a
>situation
>: involving a TEOTWAWKI-type scenario and is suggested for educational
>: purposes only. Under such circumstances, if the user were to be the
>object
>: of a foxhunt by overzealous, post-TEOTWAWKI HAM's searching for a
>ticketless
>: illegal, they would probably be met with equally overzealous use of force.
>: This author advises anyone and everyone who is interested in pursuing the
>: interest of radio communications to be good little citizens, give the FCC
>: your name, social security number and home address so that they may
>license
>: you properly and you will then be allowed to purchase and use the
>following
>: gear with the included caveats.****

You don't have to concern yourself about hams with DF gear confronting
you, "marksman," but rather what we as hams do with the evidence we
collect from outlaw radio users. Anyone following your ill-thought advice
should be prepared to receive a letter such as the one below:

>November 2, 1999
>
>CERTIFIED MAIL=96RETURN RECEIPT REQUESTED
>
>Darrell E. Berg
>6643 Leesborough Avenue
>Eden Prairie, MN 55346
>Subject: Warning Notice: Amateur Radio License: N0KED
>
>Dear Mr. Berg:
>The Commission has monitoring evidence that you have been
>deliberately and maliciously interfering with the radio operations
>of other licensed Amateurs on 3.950 MHz. This interference has
>occurred at various times in the last several months and includes

>broadcasting and unidentified transmissions.
>
>The Commission generally relies upon the Amateur Radio Service to be
>self-policing.
>
>Operation of the type described above is contrary to the basis and
>purpose of Amateur Radio and degrades the service for legitimate
>users. This serves as a Warning Notice that such operation will not
>be tolerated. Additional incidents of operation of the type
>described above will result in a monetary fine being levied against
>you and in revocation proceedings before an Administrative Law
>Judge. =
>
>You are requested to contact me at 717-338-2502 to discuss this
>matter. =
>Sincerely,
>W. Riley Hollingsworth
>Legal Advisor for Enforcement
>Compliance & Information Bureau =

3439. Re: Software For Radio Sucks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <qanZ3.11051$I16.431495@newsfeed.intelenet.net>
Source record: 93916

that because it crashed his system heheheh kidding
Clint Bradford <clint@clintbradford.com> wrote in message
news:813pe8$oq2$1@nnrp1.deja.com...
> In article <811cc4$1a2$1@nnrp1.deja.com>,
> kk5yy@my-deja.com wrote:
>
> I find it amusing that the gentleman who originated this thread hasn't
> shown up in almost two weeks...
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3440. opinion of Yaesu FT-77 Mobile needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: chris tucker <ka7niq@laddnet.net>
Message-ID: <WCnZ3.946$ZN2.18439@c01read04.service.talkway.com>
Source record: 93917

I can pick up a FT-77 in good shape for 250.00.
What was the reputation of this radio?
Any pros and cons???
I want to use for hf mobile for casual use.
--
Free audio & video emails, greeting cards and forums
Talkway - http://www.talkway.com - Talk more ways (sm)

3441. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3300$058dd120$6c84c03f@bill_pc>
Source record: 93918
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

RS has made the rig difficult if not impossible
(w/o lots of extra circutry) to be a non-ham
"CB + freeband" radio. That prob. loses most
nonham sales simply because these people will
want the basic CB coverage to start with and go
after the illegal frills & thrills afterward,
and not want a separate rig for non-CB stuff...

Here on the SF Peninsula (Calif.) most stores
have them on 'order only' status or poss. have
at most one in inventory. When I was trying to
find my HTX10, my local RS guy had to check
on, I think, 8 stores. Finally turned up one.

Looks like a great rig. Hope to get it on the
air when I am a little less busy. $149 = a
lot of bang for the buck.

73 Bill N6AOT

Jerry Flanders <jflanders2@home.com> wrote in article
<3835af29.20231180@news>...
> I don't see why you would get flamed over this. We all have our
> opinions. and guys on this newsgroup seem to respect that (just don't
> ever get involved in a code/nocode argument).
>
> I have found after numerous postings that if you don't keep it short
> and to the point, guys don't bother to read it. I guess I should have
> gone on to explaine that, at least in my experience, RS clerks do not
> seem to worry whether you have a ham license or not when you ask to
> buy a rig that is ham-band capable. I don't think any of the
> retailers, even the major ham only retailers, would check this, but RS
> is almost on "every" street-corner, mailing ads to "every" home.
>
> Also, I have heard (haven't been monitoring 10 myself, and so haven't
> heard it) there has been a _tremendous_ increase in the amount of
> unlicensed phone operation in the exclusively-CW portion of 10M.
>
> This is all on top of being asked by a non-ham acquaintance for my
> recommendation recently of which 10M ham radio would be well-suited to
> their (illegal, and they knew it) 10m phone operation they are
> planning (a Y2K- emergency communications thing). Apparently, many
> people fearing a Y2K meltdown are thinking this way. I didn't give
> them the answer, but I suspect they will get an answer somewhere. And

> I would bet they wind up with one of these RS 10 meter radios.
>
> The business-oriented types in RS corporate management are out to
> retail lots of product. This is what they are supposed to do. They are
> not ham police, nor are they meant to be.
>
> Jerry W4UK
>
> On Fri, 19 Nov 1999 13:37:21 -0500, "Mike Yetsko" <joe@user.com>
> wrote:
>
> >Why are you assuming pirates will be the purchasers of this rig?
> >
> >Of the maybe 11 or 12 rigs that I know that have been sold, EVERY
> >ONE went to a HAM.
> >
> >I <BIG SNIP>
> >
> >Mike
> >N1DVJ
> >
> >Jerry Flanders <jflanders2@home.com> wrote in message
> >news:38356aa9.2692794@news...
> >> Mostly to pirates, I expect. And I believe they know that and don't
> >> care.
> >>
> >> Jerry W4UK
> >>
> >> On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:
> >>
> >> >This looks like the SUPERSTAR 4900+ which sells for
> >> >around $179, the $139 price Radio Shack has looks
> >> >like a great deal. They'll sell a ton of these!
> >> >
> >> >
> >> >Sent via Deja.com http://www.deja.com/
> >> >Before you buy.
> >>
> >
> >
> >
>
>

3442. FS Motorola GP300 UHF 438-470 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <383611af.19162211@news.mwci.net>
Source record: 93919

This is a 16 channel, 4 watt, scanning handie-talkie that will cover 438-470 MHz. It will do either PL, DPL or carrier squelch on any channel and has a built-in DTMF pad.

Includes heavy-duty spring belt-clip, rapid-rate battery charger and a speaker/mic.

I can have your frequencies programmed into this radio prior to shipping.

$ 295.00 shipped

Please reply via e-mail and mention this posting.

3443. FA: HALLICRAFTERS SX-122A Project Radio @ $72

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991119230023.07063.00000190@ng-bk1.aol.com>
Source record: 93920

Needs work but plays, many pics only 2- days left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200882024

3444. fa: Yaesu FT-202R H/T, Spkr/Mike, Base Charger @$20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991119230333.07063.00000193@ng-bk1.aol.com>
Source record: 93921

How can you go wrong? Well worth it, only at $20 with 2- days left>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200814777

3445. FA: Tektronics 453 O'Scope @ $86, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991119230738.07063.00000196@ng-bk1.aol.com>
Source record: 93922

A real nice scope that appears to work fine, see pics, only at $86 w/less then
2 days to go!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200896202

3446. fa: PHILIPS 1.5GHZ Counter/Timer @$62, Worlds BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991119231358.07063.00000203@ng-bk1.aol.com>
Source record: 93923

You dont wanna miss this one, only at $61, Can you believe it, It must be one of the worlds best, must have cost $1000's, here your chance, only 2- days left, many pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200942021

3447. FS - Yaesu FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991119233337.09996.00000228@ng-fq1.aol.com>
Source record: 93924

Immaculate Yaesu FT-990AC for sale. Includes 2.4 SSB, 2.0 SSB, 500 CW filters, owners manual and service manual. No mic. $1100.00 Shipped CONUS. Price includes professional packing, full insurance and UPS ground. Email direct if interested. KK4TL@AOL.COM

3448. FS- Yaesu SP-6 with DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991119234238.09996.00000238@ng-fq1.aol.com>
Source record: 93925

Like new SP-6 speaker with Timewave DSP-59Y signal processor installed.
Included manual. $310.00 shipped CONUS. Price includes professional packing,
full insurance and UPS ground. Email direct if interested. KK4TL@AOL.COM

3449. FS - Yaesu FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991120001021.09996.00000251@ng-fq1.aol.com>
Source record: 93926

Immaculate Yaesu FT-990AC for sale. Includes 2.4 SSB, 2.0 SSB, 500 CW filters, owners manual and service manual. No mic. $1100.00 Shipped CONUS. Price includes professional packing, full insurance and UPS ground. High res JPG pics available. Email direct if interested. KK4TL@AOL.COM

3450. FS- Yaesu SP-6 with DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991120001130.09996.00000252@ng-fq1.aol.com>
Source record: 93927

Like new SP-6 speaker with Timewave DSP-59Y signal processor installed. Included manual. $310.00 shipped CONUS. Price includes professional packing, full insurance and UPS ground. High res JPG pics available. Email direct if interested. KK4TL@AOL.COM

3451. FS IC-551 6 Meter USB, LSB, CW, AM + MIRAGE Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: skipper2@hiwaay.net
Message-ID: <38362d39.13530739@news.hiwaay.net>
Source record: 93928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 1C-551 6 Meter Multimode
USB, LSB, CW and AM
Mike & Power Cable

The operation is 100%, 12w out with good audio
and receives as well.

Check this out, this is what a 551 looks like.
http://www.bcn.net/~daveg/metal/ic551.htm

$375 Plus Shipping

MIRAGE A1015 150 watt Amp extra $100 with the 551.

Jim N5AXJ
Huntsville, AL

3452. FS TS-660 6 Meter USB, FM, CW, AM with HF + AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: skipper2@hiwaay.net
Message-ID: <38362fe7.14217058@news.hiwaay.net>
Source record: 93929
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters
USB, CW, AM and FM, 10 watts output min.
Manual, Shop Manual, Scan Mike,
Power Cable and MMB

$375 plus shipping

Amp (90watts on 6 meters to 60 watts on 15 meters)
extra $100 with the TS-660

Jim N5AXJ
Huntsville, AL

3453. FS - JRC NRD-535D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991120003911.09996.00000263@ng-fq1.aol.com>
Source record: 93930

Immaculate NRD-535D with manual for sale. Full details and specs at:
http://www.universal-radio.com/catalog/commrxvr/1535.html
High res JPG pics available. $875.00 shipped CONUS. Price includes
professional packing, full insurance and UPS charges. Email direct if
interested. KK4TL@AOL.COM

3454. FS: Kenwood TS-830S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <%BqZ3.437$88.1272165@news.ntplx.net>
Source record: 93931

TS-830S in very good condition electrically and cosmetically. 100 - 110 watts out on all the bands. Covers 160 - 10 meters including the WARC bands. I hate to give up this radio - hot receive and a very effective RF speech processor - but a TS-940S is moving into the shack. Has the optional YK-88C and YG-455C 500 Hz CW filters, two extension feet, original box and good copies of the instruction manual and service manual. +ACQ-425 +- shipping from 06096. Radio weighs 29.8 lbs, figure on 32 - 35 lbs for package weight. Email directly (not to the list) with questions or if interested. Thanks+ACE-

3455. RE:Software for an HX340 from Standard Radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.qc.ca>
Message-ID: <nkrZ3.2968$63.52789@news.globetrotter.net>
Source record: 93932

hi ,i need the procedure too programm that radio:HX340 from Standard does anyone know the way?

Gervais
ve2ckn@hotmail.com

i know there is software call RP5 but that is all i know!

3456. Looking for comments from Kachina users

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <7MrZ3.1719$X5.234106@ptah.visi.com>
Source record: 93933

I'm looking for comments about the Kachina 505dsp from people who have actually used the Kachina 505dsp. Please don't bother to respond if your only experience with this radio is only what you've heard or what you've read, and please no "it's great!" or "it stinks!" comments. Only detailed and well thought out comments by those with hands on experience with this rig please.

Thanks to all

3457. FS Icom 211 2 meter all mode transceiver $299.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <815i4g$6on$12@ash.prod.itd.earthlink.net>
Source record: 93934

I have a very nice Icom 211 10 watt 2 meter all mode transceiver with
the Icom desk microphone. It looks, and works great..... $299.00
plus shipping in the U.S.

Leo KJ6HI

Ph/Fax (310) 670-6969

3458. FS Kenwood Very Nice TS-940S/AT $975.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <815hm9$6on$4@ash.prod.itd.earthlink.net>
Source record: 93935

I have a very nice Kenwood TS-940S/AT , works, and looks very good.
Comes with Original Box, Original Manual, Original MC-42S hand
microphone....ITS VERY NICE......$975.00 PLUS SHIPPING UPS U.S. ONLY

73, Leo KJ6HI

Ph/Fax (310) 670-6969

3459. FS Knwd TS-711 2mtr allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: "Michael P." <steam@core.com>
Message-ID: <M2xZ3.3095$bV6.219761@news.corecomm.net>
Source record: 93936

I have for sale a Kenwood ts-711 two meter allmode
rig. Comes with manual, ac cord and hand microphone.
Looks and works well.

$525 shipped stateside.

It can be viewed on my web page at:

http://www.megsinet.com/~steam/hamradio.html
or I can e-mail a larger picture if you like.
If you're in the Chicago area, you can operate the rig
in my shack to check it out.

Thanks.... Mike

--

--
_/
Mike Pender: Chicago, Illinois, U.S.A. N9IVO
E-Mail: steam@corecomm.net
Web Page: http://www.megsinet.com/~steam
_/

3460. FS: KPC-9612 or trade for older KAM+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <81684i$5ni$1@news.xmission.com>
Source record: 93937
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I have a nice Kantronics KPC-9612 V6.0 w/ 32k dual-port 1200 and 9600 baud tnc for sale.
This is not the PLUS model, but does support GPS for APRS. I have two of them and this one is no longer needed. Includes manual, audio cable, and box.
Would like to offer as partial trade for older KAM+ and some cash.
Or will sell outright for $125 and I pay shipping.

Email dan@truvalue.com of interested.

73 Dan / N7WPD

"Pray for me, I drive in Utah."

3461. Gen. Coverage Rcvr needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Paul Stumpf <p.stumpf@worldnet.att.net>
Message-ID: <3836D8DD.7CC9FCB2@worldnet.att.net>
Source record: 93938

I am looking for a good general coverage receiver for my son for xmas.
I have been looking on ebay at Hallicrafters S38-C's and they are going
at way to high prices. I would like a radio in new or excellent
condition with good freq coverage and a BFO.
$50 price range. Can anyone make a recommendation?

Paul, KE2SI

3462. Re: ** FT-51 MOD ? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <3836B4DD.A8405784@kb9uzd.net>
Source record: 93939

Doren,

What mod did you do? I applied the one I found by removing the solder pad, and then done a reset. It opened the radio up for the commercial frequencies, but certaining not 800mhz..... I just tried to enter an 800mhz freq, but the CPU would not accept the key entered freq. I also tried to dial it up, but no luck there either....

DE wrote:

> Hi,
> I did the wide tx/rx mod on my ft51r. The radio oddly enough will transmit
> at 800mhz to beyond 921mhz. However, there is no hardware inside the radio
> that allows it to receive there. I made several phone calls to experts and
> Yeasu about this. The radio will show the freq. and transmit there but will
> not receive! This also holds true for the models sold in Canada and Europe.
> Doren

--

73,
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

3463. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <vDyZ3.184$VO5.6476@dfiatx1-snr1.gtei.net>
Source record: 93940
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

Geoffrey L. Hardin <geoffh@abcs.com> wrote ...
: I disagree.
:
: My response (as reposted by Marksman), was a reply to a question posted in
: misc.survivalism/alt.survival by a person who was looking for a rugged
portable
: handheld to be used in a survival or preparedness situation.
:
: Both m.s and a.s are groups where the discussion topics vary widely. I
have no
: idea who posted this to talk.politics.guns
:

Why I feel that most survivalist talk is foolishness, my suggest
would be to buy the Bendix King VHF-HI or UHF radios. The
Army uses them (PRC-127) as squad radios. Many of the guys
in the local Emergency Management and volunteer fire departments
have bought them as well. These units have 15 channels and
can be field programmable.

For long range communication, the SGC-2000 is a commerical
radio used by boaters, the military and others for HF commo. It
covers 1.8 to 30 Mhz. With the little work it will HF data as well.

If you would become a Ham, you might have learned this
already. That is why I cross posted it to Rec.Amateur.Equipment.

: >
: > This is really a matter for amateur radio
: > or Rec.Radio.CB.
: >
: > :
: > : Nobody wrote:
: > :
: > : > What's the best Y2K handheld ham radio,
: > : >
: > : > Yaesu FT51 HP
: > : >
: > : > ICOM 32W
: > :
: > : I don't have any experience with the FT51, but I have both the FT50
(which
: > : is extremely mod'able) and the VX5R which I highly prefer over the
FT50.

: > :
: > : the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out rather
: > easily and also has the ability to pick up AM/FM stations, TV sound,
Aircraft,
: > and Shortwave. Downsides are that with AA battery pack, the VX5 only
puts out
: > : 1/2 watts, but you should be able to easily come up with a way to make
a
: > : larger battery pack that uses the external DC plug to boost that, if
: > : necessary.
: > :
: > : The FT50 is an ideal "survival" radio (don't limit your preparations
to
: > Y2K, there are more important scenarioes that threaten you everyday and
which
: > : happen all over the country). I've beat the hell out of mine and it
still
: > : works.
: > :
: > : Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.
: > :
: > :
: > :
: > : >
: > : >
: > : > or
: > : >
: > : > ???
: > : >
: > : > Is it true the Yaesu is not mil-com std?
: > :
: > : I can find no information stating the FT51 is mil spec in any way, but
: > both the FT50 and VX5 are.
: > :
: > :
: > : >
: > : > Does the Yaesu have as much alternative frequency capability as
the
: > : > ICOM?
: > :
: > : See above statement relating to mil specs, substitute modifiable for
: > : "mil-spec."
: > :
: > :
: > :
: > : >
: > : > Thanks.
: > :
: > : Hope this helps.
: > :

: > : Geoffrey L. Hardin,
: > : geoffh@abcs.com
: > :
: > :
: > :
:

3464. HTX-10 is only $139!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-20 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <BGyZ3.186$VO5.6417@dfiatx1-snr1.gtei.net>
Source record: 93941

Dropped into the local RS. The new HTX-10
is now $139 until Christmas Eve!

Wonder how long before they will have this
radio modified to work out of band? At this
price everyone is going to buy it.

73s....

3465. Re: Where is good HAM swap page ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <ezYZ3.46451$C7.2033373@news1.teleport.com>
Source record: 93742

Let me know when you find one...................

3466. Antenna mod to Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <38385972.1917FDA4@inreach.com>
Source record: 93743

Anyone know of or done an antenna mod to the Alinco DJ-S11?
I am wondering if the antenna impedance is 50 ohms and if a connector could replace the antenna so various more efficient antennas could be used in its place.
73
kc6ufe
--
Please remove the word 'NOREPLY' from the email address, sorry for the inconvenience, but it helps keep down the spam.

3467. FS: Yaesu FT-101B HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121162148.12362.00000657@ng-cj1.aol.com>
Source record: 93744

I have for sale a Yaesu FT-101B HF rig 10-160 meters.......Have the original inner and outer box with the manual.......Also have the DC cable and Yaesu hand microphone......Its in very good condition still has the plastic on it........There is a few marks on one side on the trim ring.........The tubes have full output and would make a good starter radio.........I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3468. FS: Yaesu FV-101 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121162623.12362.00000661@ng-cj1.aol.com>
Source record: 93745

I have for sale a Yaesu FV-101 VFO in excellent condition.....The plastic still on the front face.....I will take $100 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3469. FS: Variable Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19991121163013.03595.00000391@ngol08.aol.com>
Source record: 93746

I have the following variable capacitors for sale. Shipping (from 19087) is not included. Prices shown are asking prices for single units - let's make a deal! Shipping weights are estimates - you pay only actual shipping charges,

Cardwell JP-48-GD - Split stator variable, 48 pF max. per section. 7 rotor and 6 stator plates per section, .070" spacing. Ceramic and micalex insulation, end plates are ceramic. 3" high, 2-1/4" wide, 6" deep, with 1/4" shaft extending 3/4" from one end. Used, good condition. Shipping weight 1 pound. Asking $5.

Cardwell 7103 - Single section variable, 150 pF max. 20 rotor and 19 stator plates, .070" spacing. Ceramic insulation, end plates are metal. 2-5/8" high, 2-1/2" wide, 6-1/2" deep, with 1/4" shaft extending 3/4" from one end. Have two identical units - one NOS in original box, one used, very good condition. Shipping weight 1 pound. Asking $9 for new one and $7 for used
one. $15 for both.

500 pF Cardwell transmitting variable - Single section variable, 500 pF max. 25
rotor and 24 stator plates, 1/32" spacing. Micalex insulation, end plates are metal. 2-1/8" high, 3" wide, 4-1/4" deep, with 1/4" shaft extending 5/8" from one end. Used, fair condition. Shipping weight 2 pounds. Asking $5

450 pF Hammarlund transmitting variable - Single section variable, 40-450 pF. 24
rotor and 23 stator plates, ,070" spacing. Ceramic insulation, end plates are metal. 3-1/4" high, 4-1/2" wide, 7" deep, with 1/4" shaft extending 1-1/2" from one end. Used, good condition. One of the four ceramic insulators that hold the stator is chipped, has no effect on operation. Shipping weight 3 pounds. Asking $12

The following 3 units are all similar in construction, but vary in details. All are high quality military surplus unit - beautiful construction, but manufacturer and source unknown.

3 gang precision receiver tuning capacitor - 3 sections, each with 7 rotor and 6 stator plates, each section approximately 10-65 pF. Rotor plates on ends of each section are slotted for tracking adjustment. Each unit is shielded from the others, and has its own independent rotor wiper and connection. Rotors are not electrically connected to frame. Rotor shaft is ceramic with metal sleeves, stator insulation is ceramic. Ball bearings, very smooth and low torque. 3" high, 2-1/4" wide, 3-1/4" deep, with 3/8" shaft extending 7/16" from one end. Shaft has metal sleeve on end. Used, very good condition. Shipping weight 2 pounds. Asking $4.

3 gang precision receiver tuning capacitor - 3 sections: Front and middle section each have 6 rotor and 5 stator plates, approximately 10-55 pF. Rear section has 7 rotor and 6 stator plates, approximately 10-65 pF. Rotor plates on ends of each section are slotted for tracking adjustment. Each unit is shielded from the others, and has its own independent rotor wiper and connection. Rotors are not electrically connected to frame. Rotor shaft is ceramic with metal sleeves, stator insulation is ceramic. Ball bearings, very smooth and low torque. Each section has integral air trimmer capacitor, 3 rotor and 3 stator plates, approximately 15 pF maximum capacity. 2-1/2" high, 2-3/4" wide, 3-1/2" deep, with 3/8" shaft extending 5/8" from one end. Shaft has metal sleeve on end, and 1-3/4" diameter brass gear (easily removed). Used, very good condition. Shipping weight 2 pounds. Asking $5.

3 gang precision receiver tuning capacitor - This unit is actually two capacitors bolted together and driven through a set of anti-backlash gears. One side has 2 sections, the other only one. All 3 sections have 9 rotor and 8 stator plates, approximately 12-90 pF. Rotor plates on ends of each section are slotted for tracking adjustment. Each unit is shielded from the others, and has its own independent rotor wiper and connection. Rotor shafts are ceramic with metal sleeves, stator insulation is ceramic. Rotors are not electrically connected to frame. Ball bearings, very smooth and low torque. Each section has NPO 3-12 pF ceramic trimmer, easily removed if not wanted. 2-1/4" high, 4-1/2" wide, 3-1/2" deep. Drive is via 3/16" idler shaft - brass gear doubles as shaft coupler. Used, very good condition. Shipping weight 2 pounds. Asking $5.

--

Big old 3 gang BC tuning capacitor - This is an ancient unit, origin unknown. Rugged heavy duty construction. Front and middle sections have 13 rotor and 12 stator plates, 20-450 pF. Rear section has 16 rotor and 15 stator plates, 20-500 pF. 2-3/4" high, 3-1/4" wide, 5" deep, with 1/4" shaft extending 1-1/2" from one end. Used, dirty and dusty, but tests good, bearings are smooth and can be cleaned up. Shipping weight 2 pounds. Asking 25 cents, or free with any order.

73 de Jim, N2EY

3470. FS: Spectronics DD-1 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121163453.12362.00000667@ng-cj1.aol.com>
Source record: 93747

I have for sale a Spectronics DD-1 digital display.....Its in excellent condition with the manual.....The third digital diplay readout khz x 100 is not working all other digits are fine.....This can be used on a Yaesu FT-101, 101B, and others.....I will take $75 plus shipping and can be reached at (508(821-2993) or e-mail.....WZ1U Steve / Lakeville, Ma.

3471. WTB: HEATH HWA-7-1 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <FJZZ3.3673$fy1.338@tundra.ops.attcanada.net>
Source record: 93748
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does anyone have the above power supply for the HW-8? Rick, VE9HF.

3472. FS: Shure Brothers Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121170547.00425.00000699@ng-bx1.aol.com>
Source record: 93749

I have for sale in very good condtion a Shure Brothers Microphone with stand.......The model number is 707A and will take $50 plus shipping........Can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3473. FS: RCA 811A (New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121165754.00425.00000693@ng-bx1.aol.com>
Source record: 93750

I have 2 brand new RCA 811A in the box for $15 plus shipping.......I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3474. FS - Ameritron ALS600 and power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <819rgg$or7$1@nntp9.atl.mindspring.net>
Source record: 93751
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

Just bought it from someone in Georgia and have decided not to use it. I don't work enough DX and so forth to make it worth it to me, so I'm reselling it.

Send email to me at:

w4pw@arrl.net

Thanks

7 3

Pat
w4pw

3475. KB1DEC address

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Todd Helberg <pike@defnet.com>
Message-ID: <s3gt77443ef43@corp.supernews.com>
Source record: 93752

Can anyone with a recent U.S. amateur callbook provide me the address of KB1DEC? Thanks very much for your help.
Todd Helberg
Defiance, Ohio

3476. FS SB200 - sb200.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: *sloop@hotpop.com
Message-ID: <fJw4OBPlvf7zj8QJbj69Gk2nKdka@4ax.com>
Source record: 93753

excellent lil amp.. full 1200w pep.. strong tubes.
used kenwood ts940 to drive it.. well taken care of.

no tire kickers please. make a descent offer and its
yours.. i will not reply to emails asking for prices.
thanks
73
remove * to email me

3477. FS Tucker 3K roller inductor tuner - tuner.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: *sloop@hotpop.com
Message-ID: <ZJw4OCGWH7yYx4L0YbX+AIFrNtwL@4ax.com>
Source record: 93754

This is a really nice roller tuner. im the only owner of it.
works wonderful and will tune anything thrown at it..
i used it for one winter with a long wire.. worked wonderfully.

im asking $225 i paid 340 for not long ago.. not many hours
on it.

with manual.. picture available here.

remove * to email me

3478. FS SB200 - sb200.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: *sloop@hotpop.com
Message-ID: <qZw4OMI0GlNPTTiuYOfd4L+0D2Fr@4ax.com>
Source record: 93755

excellent lil amp.. full 1200w pep.. strong tubes.
used kenwood ts940 to drive it.. well taken care of.

no tire kickers please. make a descent offer and its
yours.. i will not reply to emails asking for prices.
thanks
73
remove * to email me

3479. FS Icom IC730 - ic730.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: *sloop@hotpop.com
Message-ID: <VJw4OFrZJNkm8mMvqoug12XEKc8t@4ax.com>
Source record: 93756

nice lil mobile rig.. works well. mainly used for camping.
dont have many hours on it.
asking best offer. dont bother emailing me if you ask the price.
if you make an offer, then u are looking to buy, not kick tires.
i dont have time for tire kickers.. thanks..
i wont refuse any descent offer.
73
remove * to email me

picture included

3480. FA: Icom SM-6 on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3838713b.0@nntp.prolynx.com>
Source record: 93757

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205121311

3481. WANTED: Desk Mic for FT2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "William A. Carreira Jr." <n1nfc@eagnet.com>
Message-ID: <s3gu51qq3ef46@corp.supernews.com>
Source record: 93758
Body handling: Binary attachment payload not displayed: Willaim A Carreria, Jr..vcf

I would like to acquire the subject microphone with the modular plug on it
that can be used for the FT2500.

Thanks

--
Bill Carreira Jr. Email:n1nfc@eagnet.com
CAPT NREMT-I :n1nfc@hotmail.com
KINGSLAND FIRE RESCUE
Kingsland, GA 31548

HOMEPAGES:
http://www.eagnet.com/edipage/user/n1nfc/n1nfc.htm
http://www.eagnet.com/edipage/areaserv/kfd/kingsland.htm

ICQ WORLD WIDE PAGER: http://wwp.mirabilis.com/944831

"The fire pentahedron consists of: Oxygen, Heat, Fuel, Chemical
Chain Reaction, and the Chief. Take any one of the 5 away and the
fire goes out!"

[One or more binary attachments are retained only in the source text.]

3482. Re: MFJ = NCG ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "Drayton L. Hanna" <drayton@eng.fiu.edu>
Message-ID: <38387B9B.469C65E9@eng.fiu.edu>
Source record: 93759

I was told that MFJ had miscut their antennas (wrong length for the operating band specified), so I went with Comet. This was back in August. They may have straightened out the problem by now.

DLR18SH wrote:

> I noticed the MFJ switching power supplies look exactly like the NCG power
> supplies in the AES catalog. I als notice MFJ has a new "RUFF RIDER antenna
> line" that looks just like the NCG or COMET antenna line. My question is this:
> Is the MFJ antenna the same as NCG /Commet??? forless $$.
>
> 73's Tim

--

Drayton L Hanna, KF4AME/TI5
Wisdom is not acquiring knowledge, it's knowing what knowledge to acquire.

3483. TS-180S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: imadsen@dialnet.net
Message-ID: <38387faa.20310697@news.dialnet.net>
Source record: 93760

Who can tell me about Kenwood TS-180S Transceivers? Pros? Cons?

Thanks.

Ira J. Madsen
KC0GOU

3484. Correction: RCA 811A (FS)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121183308.06231.00000700@ng-fx1.aol.com>
Source record: 93761

I have 2 brand new RCA 811A in the box for $15 each plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3485. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ju%Z3.94158$YB4.3372528@typ12.nn.bcandid.com>
Source record: 93762

I thought all the cantennas came with mineral oil.

Ed, KA9EES

Robert Stachurski <Radio-Free-Bob@worldnet.att.net> wrote in message
news:811eeq$5jt$1@bgtnsc02.worldnet.att.net...
> I would not worry about the PCB,s unless you are about to drown in a
tanker
> full of the stuff: anyway, crossing a freeway blindfolded during rush hour
> is very dangerous too. If it puts your mind at ease, use the cheapest
> vegtable oil you can find at the supermarket. I have had one of these
> cantennas using vegtable oil for about 20yrs and the container is still in
> good shape. By the way, don't throw away those gallon paint cans after
you
> are done with using the contents: clean them out and keep as a spare for
> future use.
> Ken Harrison wrote in message <382E899B.D9DBF9C1@newsgroup.com>...
> >I have a Heathkit cantenna dummy load I picked up for
> >a couple bucks. I was told the oil it has in it is a
> >PCB type oil. I'd rather not have that around the
> >house so I'd like to switch it out to mineral oil.
> >What sort of precautions should I take in dealing with
> >a change such as this? Is it safe to pour the oil
> >into another container (and take it to a hazardous
> >disposal day) and rinse the dummy load out with a
> >solvent? I'd like to make it work out but realize my
> >health is more important that a couple of bucks. :-)
> >How about it? Can it be done safely enough?
> >
> >Please respond via the newsgroup.
> >
> >Thanks and 73-
> >
> >Ken
> >N6MHG
>
>

3486. FS: ICOM IC-230 2 Meter mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991121184543.06231.00000708@ng-fx1.aol.com>
Source record: 93763

I have for sale an ICOM IC-230 10 watt 2 meter mobile......It comes with the manual and mobile bracket.......Its in very good condition and puts out 10 watts......This is a Phase Locked Loop Synthesizer which is capable of 30Khz spaced full coverage operation between 146-148 MHz........This is a crystal rig if your familiar with it you will understand how one crystal will give you 10 frequencies........There is 7 installed crystals.........I will take $50 plus shipping......Can be reached at (508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

3487. Re: ICOM COMPUTER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <pU%Z3.94239$YB4.3376712@typ12.nn.bcandid.com>
Source record: 93764

Yes there is an article in 73 Magazine, February 1998. I built one. It works just fine.

Ed KA9EES

Karl Brookes <khb@kings39.fsnet.co.uk> wrote in message news:8198tc$u6e$1@news7.svr.pol.co.uk...
> Is it possible to home build one of these interfaces?
>
> If so can someone let know where I can find details?
>
> Thanks
>
> Karl
>
> G0UZE
>
>

3488. Re: WTB: Tune/Load dials for Alpha 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@worldnet.att.net>
Message-ID: <3838910E.DB541C0A@worldnet.att.net>
Source record: 93765

I talked to Alpha Power yesterday about some parts for an old Alpha
76A. they have most everything for the old Alphas.

Pickett, AD4S

Tony wrote:
>
> Looking for new dial plates for the Tune and Load controls of my Alpha 78.
> There are a few small scratches in the present plates.
> Tnx
> Tony
> N2TK

3489. Re: WTB: HEATH HWA-7-1 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <383894D1.864683BE@interlog.com>
Source record: 93766
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have one that I don't need, working with original manual, but in bad external physical shape (some corrosion). Since it's a pretty basic supply design, might I suppose it's the case that interests you (to match the HW8)?

Richard Williams wrote:

> Does anyone have the above power supply for the HW-8? Rick, VE9HF.

3490. WTB TM261A mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <81a4dd$9cb$1@nntp9.atl.mindspring.net>
Source record: 93767

I need a mic for the Kenwood 261A. If you have one, please send email.

7 3

Pat
w4pw

3491. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <iA0_3.398$U97.47322@news1.primary.net>
Source record: 93768

test post

3492. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <81a4qd$f71$1@ionews.ionet.net>
Source record: 93769

> Please look at the ICOM, IC-756. It has a spectrum analyzer on the front
> display. I think it is really great. You can see where stations are and
where
> there is a clear place to transmitt. It is in about the same price range
as the
> ones you mantioned.

Good point, I'm a new ham and for my first rig I'm looking at either ICOM IC-746 or Yaesu FT-847, mostly because of the HF+6m+2m+70cm coverage. I really like IC-756's spectrum analyzer, but it only covers HF&6m. Is this a major shortcoming? Or would I be better off buying a separate 2m/440 dualbander?

IC746 also has a spectrum analyzer, but its dot matrix display looks short and coarse and not very useful. This is from a newbie looking at on-line pictures, so it's probably not accurate at all. Any comments?

KD5IOU
Lingo Chang

3493. HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <81a5bf$15cu$1@newssvr03-int.news.prodigy.com>
Source record: 93770

Does any one know if a HF Henry Radio Tempo one Transceiver is a good talking am radio?

3494. Re: How do you set squelch on FT-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <81a63f$cu7$1@bgtnsc01.worldnet.att.net>
Source record: 93771

There are two squelches. one for Narrow FM (NFM) and one for Wide FM. Some parts of the bandplan default to WFM. So if you are setting the SQL, it will have no effect. You need to set the WSQL. Or more likely, change RMOD to NFM because that probably what it should be anyhow (sometimes the stock bandplan leaves a little to be desired in these defaults.

Bill -n2asa

GERYS <gerys@aol.com> wrote in message
news:19991121125630.21773.00000652@ng-cp1.aol.com...
> A friend just got an FT50RD. He can set the squelch on the Ham bands, but
when
> using it in general coverage, no matter where he sets it , the squelch
stays
> open.
> Any ideas on what he's doing wrong?
>
> Tks,
> Gerry
>
> gerys@aol.com

3495. FA: NICE Kenwood TH-G71 Dual Band HT!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Dan Rollman <danrollman@NOyahooSPAM.com>
Message-ID: <38389B67.76DE90CE@NOyahooSPAM.com>
Source record: 93772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.noncomm,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Kenwood TH-G71 Dual Band Handheld 2 meter / 70 cm ham transceiver PACKAGE. This package includes the radio, high power battery, antenna, charger, PC Interface Cable, Antenna adapter for mobile use with generic antennas, NICE speaker mic with programmable function buttons and volume control, tactical earpiece set with mini microphone & on-board PTT button, programming software for PC on disk. All in very good condition. One owner.

Bid now at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Email questions to: danrollman@yahoo.com
Thanks and 73, Dan Rollman / KC7ANQ

3496. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: R2D2
Message-ID: <81a7jd$7c9$1@nntp6.atl.mindspring.net>
Source record: 93773

As I recall, the PCB oil had a better power dissipation time when tuning up the transmitter and the amplifier. It would run cooler for a longer period of time than the mineral oil. But, I think I would go to the power company and let them dispose of the PCB oil. Mineral oil is much safer. 73's KA1BS, Roy.

"Edward L. Dowdy" <eldowdy@net66.com> wrote in message news:ju%Z3.94158$YB4.3372528@typ12.nn.bcandid.com...
> I thought all the cantennas came with mineral oil.
>
> Ed, KA9EES
>
> Robert Stachurski <Radio-Free-Bob@worldnet.att.net> wrote in message
> news:811eeq$5jt$1@bgtnsc02.worldnet.att.net...
> > I would not worry about the PCB,s unless you are about to drown in a
> tanker
> > full of the stuff: anyway, crossing a freeway blindfolded during rush
hour
> > is very dangerous too. If it puts your mind at ease, use the cheapest
> > vegtable oil you can find at the supermarket. I have had one of these
> > cantennas using vegtable oil for about 20yrs and the container is still
in
> > good shape. By the way, don't throw away those gallon paint cans after
> you
> > are done with using the contents: clean them out and keep as a spare
for
> > future use.
> > Ken Harrison wrote in message <382E899B.D9DBF9C1@newsgroup.com>...
> > >I have a Heathkit cantenna dummy load I picked up for
> > >a couple bucks. I was told the oil it has in it is a
> > >PCB type oil. I'd rather not have that around the
> > >house so I'd like to switch it out to mineral oil.
> > >What sort of precautions should I take in dealing with
> > >a change such as this? Is it safe to pour the oil
> > >into another container (and take it to a hazardous
> > >disposal day) and rinse the dummy load out with a
> > >solvent? I'd like to make it work out but realize my
> > >health is more important that a couple of bucks. :-)
> > >How about it? Can it be done safely enough?
> > >
> > >Please respond via the newsgroup.
> > >
> > >Thanks and 73-
> > >

> > >Ken
> > >N6MHG
> >
> >
>
>

3497. Re: Antenna mod to Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ken Chafin <kenchafin-nospam@earthlink.net>
Message-ID: <3838A16E.EF44A40@earthlink.net>
Source record: 93774

There is a mod to put a SMA connector on the DJ-S11.

Go here to see it.

73,

Ken
KF6MFV

"William F. Hagen" wrote:

> Anyone know of or done an antenna mod to the Alinco DJ-S11?
> I am wondering if the antenna impedance is 50 ohms and if a connector
> could replace the antenna so various more efficient antennas could be
> used in its place.
> 73
> kc6ufe
> --
> Please remove the word 'NOREPLY' from the email address, sorry for the
> inconvenience, but it helps keep down the spam.

3498. Re: Where is good HAM swap page ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s3ha1si53ef32@freenews.remarq.com>
Source record: 93775

> nrc wrote ...
> Where is good HAM swap page ?
> Thanks Igor KC5VFV

Here are some good places to start:
http://www.bro.net./barc/swap/
http://www.jetlink.net/~ko6oy/swapage4.htm
http://www.qrz.com/swap/index.html
http://classifieds.qth.com/classifieds/
http://199.190.91.5/trading/hamradio.htm

These two sites have lots of other sites listed:
http://www.geocities.com/CapeCanaveral/Hall/8701/hamfiles.htm
http://www.ac6v.com/

- 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3499. FS Icom dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joseph Schulte WA8UET <schulte@bright.net>
Message-ID: <9v2_3.105$sB4.3651@cletus.bright.net>
Source record: 93776

I have an Icom dual band ht for sale. Model number is IC-W2A.

It comes with a BP-90 battery pack which is a 7.2 volt pack with replaceable nicad cells.

A base stand BC-35 base stand battery charger comes with it, however, you cannot charge the BP-90 pack using the basestand charger. Any other Icom packs for this ht can be charged using the base stand charger.

An MFJ speaker mic comes with it. Model number MFJ-285W.

I also have a brand new touch pad and front cover for it which you may wish to install to make it look "like new" or keep it untill you are done using the ht and then put it on it when you sell it.

I will have a picture up that you can look at it at the following location as soon as I can get my ftp program problem resolved.

http://www.bright.net/~schulte/icom/icombest.jpg

The price is $225 and includes insurance, shipping and tracking. Checks will be held 7 days to make sure they clear and money orders will be shipped ASAP.

If you have any questions or are intersted please contact me at schulte@bright.net

Thank you, Joe WA8UET

3500. Any HTX-400 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Don Levstik <kdlevstik@worldnet.att.net>
Message-ID: <3838B37F.C5B14D86@worldnet.att.net>
Source record: 93777

Does anyone know if the transmit range can be extended
on Radio Shacks new HTX-400 miniture UHF handheld?

The instructions indicate that the transmit range can
be opened from 430Mhz down to 420Mhz with a key press.

Can transmit above 450Mhz also be opened?

Just curious,

--
Don Levstik
kdlevstik@worldnet.att.net

3501. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3838b638_1@news1.prserv.net>
Source record: 93778

There are coaxial rotary joints floating around out there, but I expect none through DRMO anymore since they contain mercury. The last one I had I sold at a swapfest for a couple of bucks. Sorry, you're about 15 years too late, don't have any more.

--
Crazy George

3502. Re: Antenna mod to Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s3he09lr3ef61@freenews.remarq.com>
Source record: 93779

Try these:

http://www.users.sccoast.net/pope/mods/djs11.txt
http://hamradio.mail1.com/alinco/

- 73, DavidC K1YP

****

> William F. Hagen <whagen@inreach.com> wrote
> Anyone know of or done an antenna mod to the Alinco DJ-S11?
> I am wondering if the antenna impedance is 50 ohms and if a connector
> could replace the antenna so various more efficient antennas could be
> used in its place.
> 73
> kc6ufe

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3503. Re: HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3838B967.4D55E827@wenet.net>
Source record: 93780

Hi,
It is not an AM radio but SSB, cheaper and simplified version of FT101.
If working O.K., then it is worth about $100 or so.
de K6hm

G SEVEN wrote:

> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio?

3504. Re: Collins S Series For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: James Hardeman <Jhardeman@prodigy.net>
Message-ID: <81admh$1f4o$1@newssvr03-int.news.prodigy.com>
Source record: 93781

Yes,

it is an S Line. My error.

J Hardeman
KC5AVL

birdlknjge@aol.com wrote in message <3837816D.15522527@aol.com>...
>
>
>James Hardeman wrote:
>
>> I have a mint condition Collins S Series Station for sale.
>
>A Collins S Series???
>Is this anything like an S-Line?
>

3505. FT: Alinco DJ-X10(T)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Trey Thompson <trey@dtgnet.com>
Message-ID: <3838C38D.1031E4CD@dtgnet.com>
Source record: 93782

Looking to trade one gently used Alinco DJ-X10(T) (the cell-blocked US version) for a good condition 2 meter all-mode transceiver (will also consider a 6 meter all-mode). Included with the radio are some extras:

1. two extra antennas (RS w/loading coil and a Diamond RH77CA)
2. REGISTERED version of the Bruce Pope software
3. Programming cable and adapter for the radio

I have all manuals and boxes for the radio and it is in very good condition. If interested, please contact via e-mail. Thanks!

3506. FS / TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <3838C3A7.7D82498C@juno.com>
Source record: 93783

FOR SALE OR TRADE:
Icom IC-730 HF mobile radio. In super nice condition and working perfect on all bands.
Includes WARC bands. Dual-digital VFO's, memories, Speech-processor, RX preamp,
IF-shift, S-units, ALC, RF out, SWR meter. Wide/Narrow NB, Slow/ Fast AGC, Vox
and other features. Includes original pre-amplified hand mike, manuals, cable and box. I
will include an almost new Samlex SEC-1223 23 amp compact switching DC power supply
with original manual and box. Also in super shape. $400 + shipping

Or trade for:
Kenwood TS-830S w/ filters
Icom IC-720A, IC-740, IC-745 with PS (or I can keep my PS)

Email W4UDX@juno.com Thanks..... Mark W4UDX

3507. FS Standard C558A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Paul Littleton <paull@mauigateway.com>
Message-ID: <3838B78B.4B78@mauigateway.com>
Source record: 93784

For Sale: Standard C558A 144/450Mhz Twinbander $200.00 Shipped
Has been Modified...
Sincerely, Paul Littleton

3508. Radio Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: bigmaccb@aol.com
Message-ID: <19991120194937.04311.00000580@ng-ft1.aol.com>
Source record: 93823

Check out this site:
http://www.angelfire.com/fl/jknope/cb.html

3509. Re: needed: info on photo QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <817m6h$d0u$1@nnrp1.deja.com>
Source record: 93824

In article <80np07$45e$1@nnrp1.deja.com>,
wd5bjq@bigfoot.com wrote:
> In article <3823ac8f.5916838@news-s01.ny.us.ibm.net>,
> tetrode@ibm.net wrote:
> >
> > I need to know where I can have customized QSL (or postcards) made
up
> > - from a photograph of mine. Seems, there used to be ads in QST for
> > places that do this, but I have not seen any for a while.
> >
> > Not interested in electronic or virtual postcards.
> >
> > Tks
> > NJ7B
> >
> Hello,
>
> I will email a Microsoft Power Point file that you can modify
> to your liking... File has 4 qsls per page.
> Just use a nice color printer..
>
> Keith
> DE WD5BJQ
> wd5bjq@arrl.net
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Hello Folks,

I have received numerous requests for this Microsoft Project Template
to create your own qsl cards.
I have posted a self extracting Zip on my webpage.
If you are interested please visit http://www.qsl.net/wd5bjq
Look for the text on the main Page that says "Click Here for..."

Enjoy
Keith

Sent via Deja.com http://www.deja.com/
Before you buy.

3510. Re: QRP NEWSGROUPS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Tom@astro.net
Message-ID: <3837478b.2688314@news.idsi.net>
Source record: 93825

On Sat, 20 Nov 1999 18:26:57 GMT, "Richard Williams"
<richard.a.williams@attcanada.net> wrote:

>Are there any QRP usenet groups? I tried "qrp" and "low power" but nothing
>comes up. Thanks. VE9HF.

There is a GREAT qrp e-mail list. Go here for info:

http://qrp.cc.nd.edu/QRP-L/

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

3511. FS - Yaesu SP-6 with DSP-59Y - REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991120203529.04064.00000439@ng-co1.aol.com>
Source record: 93826

Like new SP-6 speaker with Timewave DSP-59Y signal processor installed. Includes copy of manual. Reduced to $275.00 shipped CONUS. Price includes professional packing, full insurance and UPS ground. High res JPG pics available. Email direct if interested. KK4TL@AOL.COM

3512. Ten-Tec #253 Auto-Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <sqJZ3.40118$oa2.227895@iad-read.news.verio.net>
Source record: 93827

Hello and thanks a lot for reading. I'm considering buying a Ten Tec 253 auto-tuner and am wondering if anyone could help me with any of the following general questions:

1. Will it handle 1500w (or more) on SSB/CW from 1.8-30 MHz (even during hours of operation such as in contests)? Will it handle RTTY or tune the WARC's at full power?

2. What does the internal meter read? Does it read both wattage and SWR?

3. About how long would it typically take to tune a load (assuming the load is around 2.5/1 starting out)?

4. I've heard that the RAM can only be rewritten over 10,000 times. What exactly does this mean and how could I replace it if it went bad?

5. What are some common problems associated with this tuner?

6. If you have owned one, what are your likes and dislikes? Any tricks of the trade or operational suggestions?

7. Is there anyway to build/buy an external control box so that I can switch between all of the memory channels manually through one switch? Or can I only have 7 per antenna output?

Please let me know if you can be of any help on any of the above queries. Thanks a lot and best 73.

Nat Heatwole
KB3CBW in FM19

3513. WTB BC-611, Gonset and Morrow Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19991120224958.08835.00000637@ng-xa1.aol.com>
Source record: 93828

Andy, K6RY

3514. fa: Nice Heath HO-10 Scope, 1 day left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991120230100.06236.00000507@ng-fx1.aol.com>
Source record: 93829

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200860955

3515. fa- HEATHKIT HS-1681 Speaker 1 day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991120225524.06236.00000501@ng-fx1.aol.com>
Source record: 93830

Only at $30 with 1- day left!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200830306

3516. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: k9zu@pacbell.net
Message-ID: <38376e71.44559121@news.pacbell.net>
Source record: 93831

The guy at HRO in Burbank seemed to know exactly what I was talking about when I mentioned this problem to him...I suspect we are going to hear more about this problem.

Geo. 'ZU

On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net> wrote:

> I seem to be experiencing a problem with my FT-90 and was wondering
>if anyone else knows anything. The radio works great on both 2m, and

3517. FA: YAESU YD-148 desk Mike @$28.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991120225822.06236.00000504@ng-fx1.aol.com>
Source record: 93832

Not Mint but worth easily more then $28.99, see pics at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200847222

3518. fa: Yaesu FT-202R Xtal Fm Handi/Mike/Desk Charger@$25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991120230812.06236.00000512@ng-fx1.aol.com>
Source record: 93833

Only one day left, No Reserve, Worth much more, Great Shape! W/Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200814777

3519. FS - Drake L4B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19991120232318.11669.00000555@ng-bg1.aol.com>
Source record: 93834

Very clean Drake L4B amp for sale. Includes excellent copy of manual. Full output from the pair of 3-500's. High res JPG's available. $800.00 shipped CONUS. Price includes professional packing, full insurance and UPS standard. Email direct if interested. KK4TL@AOL.COM

3520. Re: Collins S Series For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: birdlknjge@aol.com
Message-ID: <3837816D.15522527@aol.com>
Source record: 93835

James Hardeman wrote:

> I have a mint condition Collins S Series Station for sale.

A Collins S Series???
Is this anything like an S-Line?

3521. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "Geoffrey L. Hardin" <geoffh@abcs.com>
Message-ID: <38378414.3E7FCE6F@abcs.com>
Source record: 93836
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

Greg Dean wrote:

> Geoffrey L. Hardin <geoffh@abcs.com> wrote ...
> : I disagree.
> :
> : My response (as reposted by Marksman), was a reply to a question posted in
> : misc.survivalism/alt.survival by a person who was looking for a rugged
> portable
> : handheld to be used in a survival or preparedness situation.
> :
> : Both m.s and a.s are groups where the discussion topics vary widely. I have
> no
> : idea who posted this to talk.politics.guns
> :
>
> Why I feel that most survivalist talk is foolishness, my suggest
> would be to buy the Bendix King VHF-HI or UHF radios.

And this is exactly why the poster didn't ask anyone in a HAM newsgroup. I suggested a very small handheld (

> The Army uses them (PRC-127) as squad radios. Many of the guys
> in the local Emergency Management and volunteer fire departments
> have bought them as well.

And what does that prove? Not much. The PRC-127 is very limited in it's capabilities. Yes, they are rather rugged, but for a survivalist, the VX5 (which I recommended to the original poster) is much, MUCH better.

> These units have 15 channels and can be field programmable.

And the VX5 has 220 channels and is field-programmable. Looks like the PRC-127 falls a little short (about 205 channels short to be exact).

The VX5 can accept headsets or handsets but needs none. . .IIRC, the PRC127 must be used with a head or handset.

The VX5 (with it's Lithium Ion battery) puts out 5 watts of Tx Power. . .the PRC127 only 3 with it's inferior NiCad battery.

Oh, and speaking of batteries. . .I am currently unaware of any method to recharge those NiCads in the field, say through a solar powered battery charger (something a "survivalist" may take into consideration). I am also unaware of an AA alkaline battery pack for the PRC127 (which, BTW, the VX5 does have). . .but to be honest, I do expect there to be one out for it what with the military's switch over to AA only.

You see, a person who is preparing for an extended disaster needs to do away with strict convention. He or she cannot expect a limitless resupply of parts and consumables as does the military. He or she cannot count on the myriad of exotic methods used to replace things like batteries, ammo and food. Therefore all of the tools that this person takes with them must be carefully thought out to provide the maximum advantage in the smallest package.

The Yaesu can accept NiCad AA batteries which are recharged through an inexpensive ($20) solar recharger.

Even Better, I can take almost any battery (AA, B, C, D, 9-volt, prismatic, etc.), spend less than 5 minutes and have it working through the external DC port. Oh, I can also run the radio off any automobile cigarette lighter. . .how exactly do you do this with a PRC127? What's the NSN for the cigarette light adapter or the AC adapter?

Also, the Yaesu VX5 is not limited to a very small Tx/Rx range (The PRC127 is limited to the 136 - 160 MHz). The VX5's Rx Range is :0.5-15.995 MHz, 48-728.990 MHz, and 800-998.990 MHz. The VX5's Tx Range is 50-54 MHz, 144-148 MHz, 430-450 MHz. All of these are before any modifications are done to the radio. That sound a lot wider than the PRC127, now doesn't it?

Oh, can the PRC 127 receive any of the following :

NOAA Weather Reporting Stations?
AM and FM radio Stations?
Police Bands?
Business Bands?
TV Sound?
Commercial Shortwave Broadcasts?

Can the PRC127 do a VFO or Memory Scan?
Can the PRC127 give you a temperature reading?
Can the PRC127 give you a barometric pressure reading not only for the time you need it, but also keep track of the last several readings to tell you if the pressure is rising or dropping (something a "survivalist" may want to know as it can indicate oncoming weather fronts)?.

The VX5 can. And do it for around $400. What's the PRC127 running for right now? (I truly don't know).

Why would a "survivalist" need all these things? Simply because they may be interested in receiving as much information as possible without lugging around 2 or 3 different radios. If the power goes out in your neighborhood and the TV doesn't work. . .you can turn on your VX5 to the TV sound freqs and hear updates. . .or go to the local AM news station for the same (AM stations can still transmit from the most basic of remotes. . including a gas-powered generator). . .is this a capability shared by the PRC127? No.

If the power is out to the radio and TV stations, can the PRC127 scan police and fire freqs (most police departments have a generator backup for their base stations and vehicles have a built-in recharger for handheld police radios, so power is seldom a problem for them) for updates on any situations which may endanger the "survivalist's" life? No.

But the VX5 can.

Better yet, can the PRC127 get onto the local HAM radio net to listen for arising problems? Probably not, but this depends upon the freq of the local net, now doesn't it? The VX5 will have no problems, though.

Can the PRC127 do packet radio? I hesitate to answer "no" immediately to this as there is probably a way to do so. I do think that you can encrypt the 127's transmission with a KY set, but am not sure about packet radio.

BTW, I do know that you can encrypt the VX5 (*Please note : this is an illegal modification to the radio) using one of Transcrypt's DES boards AND can do packet radio quite easily with or without the (illegal) encryption mod.

Now, there _are_ downsides to the VX5 as a tactical radio. First off, you'd better make sure you lock the keypad out before moving around with it. Even the tiniest bump may change your settings. Also, fully waterproof tactical headsets can be expensive (I have a set of Eagle conduction headsets that cost me over $350 apiece. . .but I've been using a cheap set-up (earplug and handmike in a waterproof pouch) for a while now and it seems to work rather well. . for a lot less than $350 (total cost was about $30).

Also, the backlit display may light up (if you haven't programmed the settings to do otherwise) during either Tx or Rx. . .possibly a danger at night. At least the backlight is a muted red instead of a white, yellow or green.

The VX5 is very rugged, but I would doubt that it is as rugged as the PRC127. I would have no compunctions about swimming with a 127, but I'd want to put my Yaesu in a waterproof baggie if at all possible before I swam with it for any length of time.

> For long range communication, the SGC-2000 is a commerical
> radio used by boaters, the military and others for HF commo. It
> covers 1.8 to 30 Mhz. With the little work it will HF data as well.

Well, I'm unfamiliar with the SGC-2000 unless you made a typo and mean the SCG-2000. But the SCG-2000 is a good radio, too. A bit large and expensive for the purpose.

> If you would become a Ham, you might have learned this
> already. That is why I cross posted it to Rec.Amateur.Equipment.

Who says that I am not a HAM? Do not assume that I am not. Besides, why would I want to post my real name so that I can be tracked back down to my address, etc?

Do you live in West Lafayette, Norwich or Sebago Lake? Which is your middle initial : A., L. or T.?

So you see, Greg (if that is your _real_ name), these reasons are probably why the original poster didn't want to ask a HAM group. HAM groups, just like most other narrow-topic groups, tend to have a rather myopic point of view when it comes to recommendations for a specific item's appropriateness for a preparedness scenario.

You would have this person spend money and potentially risk their life on a piece of military equipment that is extremely limited in it's abilities. Yes, the PRC127 is a good radio, but it is not necessarily an appropriate radio for a "survivalist" to use at the exclusion of another. "Survivalism" is not about running around in cammies, toting assault rifles and conducting a movement-to-contact with spikey-haired mutants (or Federals), despite what the media would have you believe.

And while you will probably take an offense at many of my statements, I ask you to honestly look at the arguments I've posted. If you can find fault with them, then please do so.

I remain,

Geoffrey L. Hardin,
geoffh@abcs.com

>
>
> : >
> : > This is really a matter for amateur radio or Rec.Radio.CB.
> : >
> : > :
> : > : Nobody wrote:
> : > :
> : > : > What's the best Y2K handheld ham radio,
>

. . .snip

>
> : > : the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out rather
> : > easily and also has the ability to pick up AM/FM stations, TV sound,
> Aircraft,

> : > and Shortwave. Downsides are that with AA battery pack, the VX5 only
> : >puts out 1/2 watts, but you should be able to easily come up with a way to
> make a
> : > larger battery pack that uses the external DC plug to boost that, if
> necessary.
> : >
> : > The FT50 is an ideal "survival" radio (don't limit your preparations to
> : > Y2K, there are more important scenarioes that threaten you everyday and
> which
> : > : happen all over the country). I've beat the hell out of mine and it
> still
> : > : works.
> : > :
> : > : Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.

3522. Re: IS THERE ANY RTTY ACTIVITY??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19991121005013.08997.00000548@ng-bh1.aol.com>
Source record: 93837

Don,

Welcome back... RTTY is VERY VERY much alive and well. Just tune around
.080-.095

Mike WB9B

3523. FA: Electronics Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joe Schreiber <jschreiber@adelphia.net>
Message-ID: <aZLZ3.1495$E4.99774@server2.news.adelphia.net>
Source record: 93838

Hi... I've made a career change, so I'm offering these books for sale:

Z8 Technical Manual

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203560793

EMI Control in Medical Electronics

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203573535

EMI Control in the Design of PCB's

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203581435

Fortran IV Programming Manual

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203586720

IEC Dictionary of Electricity

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203592402

McGrawhill Internet Training Manual

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203599241

Switching Theory and Logic Design

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203602982

Design of Phase-Locked Loop Circuits

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203606854

Z80 Assembly Langauge Programming

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203610095

Z80 Microprocessor - 2 book set

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203614501

Z80 Assembly Langauge Programming Manual

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203617118

Zilog Z80 CPU reference set

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203620070

Zilog Microprocessor Applications Book

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203623495

Active Filter Cookbook - Don Lancaster

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200944680

CRT Controller Handbook

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200957135

Data Acquisition and Conversion Handbook

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200968849

Digital Interfacing with an Analog World

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200975623

The Electronic Control Handbook

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200980723

Handbook of Electronics Packaging Design

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200987377

IC OpAmp Cookbook - Walter Jung

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200991897

OptoElectronics GuideBook

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200995908

Sensor and Analyzer Handbook - Prentice Hall

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201007633

Transducer Interfacing Handbook

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201011781

3524. FS: Kenwood TS-440SAT $549 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <3837FC93.A0A12A7E@yahoo.com>
Source record: 93839
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very good condition Kenwood TS-440SAT. This is a 100W
HF rig, covers 160-10 meters, FM, AM, SSB, CW, RTTY. Built in
antenna tuner. 100 memories. Scan. Notch filter. IF Shift.
RF gain. Mic gain. Direct frequency entry. 10 hz digital display
resolution. With original mic, power cord, user manual.
$549 + shipping picture at http://www.xprt.net/~joentam/binary/ts440s.jpg

Joe K7JOE

3525. FS: Alinco DX70 HF rig $540 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <3838012B.7CDC6687@yahoo.com>
Source record: 93840
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very good condition Alinco DX70 for sale. 160-6
meters. 100 watts HF and 10 watts on six. 100 memories.
Split frequency. Narrow SSB and CW filters. Remote
mountable head. With original mic, power cord, box,
and instruction manual. Never used mobile. Upgrading
station. $540 + shipping.

thanks,
Joe K7JOE

3526. FS: TRILECTRIC 2M amp. 20 in 80 out. FM only. $45 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <383804AB.C75BD4ED@yahoo.com>
Source record: 93841
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Trilectric 2M amp. 20 in gives 80 out. class C amp.
Built in TR relay. FM only. $45 + shipping.
thanks
Joe K7JE

3527. FS: FC-757AT Yeasu Automatic Antenna Tuner $175 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <38380607.C2FC8F75@yahoo.com>
Source record: 93842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have for sale a Yaesu FC-757AT auto antenna tuner. Works with
all HF rigs. 150 watt power handling. SWR/Watt meter. 160-10 meters.
Built in dummy load. with manual.

Simple to use. Push a button and the tuner does the rest! Will work
with any HF rig! $175 shipped to your door.

Joe K7JOE

3528. WTB: Used FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <gpNZ3.533$K%.11075@news.tpnet.pl>
Source record: 93843

It must be in mint condition.

3529. EMPEROR TS-3010 Modification needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <38388B30.7986@netvigator.com>
Source record: 93844

Dear Sirs,

Please help with TS 3010 modification info.
My unit is closed to 40 CB chanels only.

Thanks

Igor
KC5VFV

3530. Where is good HAM swap page ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <38388FDD.34F1@netvigator.com>
Source record: 93845

Thanks
Igor
KC5VFV

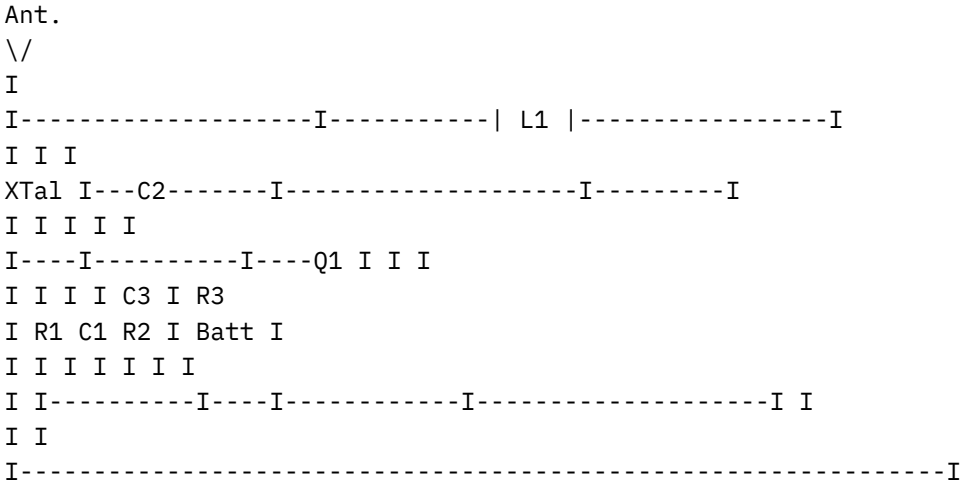
3531. 49 to 27! Need help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: slist2@my-deja.com
Message-ID: <818nuk$2go$1@nnrp1.deja.com>
Source record: 93846

Hi everyone,

I need some help. My question may sound stupid for radio users, but I hope you will answer the following question. I have found the circuit of a device capable sending on the american walky talky band (49.8XX Mhz). That's pretty cool, but since I live in switzerland, have some problems in finding such an american walky talky and don't want to send on maybe "prohibited" freqs, I asked myself how I could change the circuit in order to send on the 27 Mhz CB band. Now my question is the following: is it possible, what changes should I do or is there somewhere a circuit in the internet that sends a signal on the 27 Mhz band?

The circuit is the following:



Q1 = 2N222 transistor
C1 = .001 MFD, 50 Volt disc capacitor
C3 = C1
C2 = 90 pf trimmer capacitor
R1 = 10k ohm, 1/2 Watt
R2 = 470 ohm, 1/2 Watt
R3 = 47k ohm, 1/2 Watt
L1 = 2.7 MH mini choke
S1 = SPST mini switch
Batt = 9v.
XTal = A XTal in the 49 MHz Band

Thank you very mutch in any case.

Sent via Deja.com http://www.deja.com/
Before you buy.

3532. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3837DC6F.95BF683C@erols.com>
Source record: 93847

With respect to the continuous rotation (and transmission line), you will need a rotary joint. Rotary joints are used primarily in radar systems, inasmuch as the antenna turns (generally) continuously, or at least beyond 360 degrees in the horizontal plane. RJ's also may have additional "slip rings" to allow for control circuits (power and servo data for positioning). I have never heard of a 300 ohm rotary joint, so you may want to consider using 50/75 ohms, etc. and transform after the joint. HyGain used an RJ in their large HF log periodic antenna arrays. One possible source may well be a surplus dealer who handles heavy military electronics. From experience with the procurement of RJ's, new ones cost from $3000 and up, depending on frequency and number of slip rings. Good luck with your endeavor.

N Spokes wrote:

> The plan is to detect and record sporadic-E clouds over the US (or anywhere
> else for that matter) on a 24 hour time basis. Dyer (WA5IYX) and Pocock
> proved that FM broadcast and TV stations can be used to detect Es clouds in
> a 2000 mile diameter circle centered on Dyer's listening station (March 1992
> QST).
>
> I want to continuously rotate a FM/TV antenna to pick up distant (not
> necessarily weak) FM BC band stations (88 - 106 MHz) and low band TV (ch 2
> thru 13) as indicators of sporadic-E clouds. Anyone know where I can get my
> hands on an FM/TV antenna rotor that can reliably rotate 360ï¿½ every few
> minutes and give me 300 ohm feed etc.? 100 % duty cycle planned -
> 24/7/365. Looking for 10 year life. What are the engineering problems -
> signal pick off, endurance,,,, solutions, too! Rx only for now - back
> scatter 'radar' test a possible future development (BTW how could one do
> that test legally on the ham bands?)
>
> Also I will need to record the output on tape or other medium and present
> the data on a scope, modified TV or video monitor. The entire FM BC band
> would be scanned and there would be TV channel coverage too (primarily the
> FM sound side). Ideas on this, too, would be appreciated. I would plan
> only to tape useful events to limit memory requirements. Can anyone
> recommend a modest cost scanner/FM radio with TV freqs, that can be
> programmed through a computer input for listening?
>
> My expectation is that this would be a pilot station for a series of 10 - 20
> such stations for CONUS/CON-NA-MEX and maybe 100s more stations for 'round
> the world coverage.
>
> I envisage sending the data to an internet site with Es clouds plotted on a

> live basis along with connection to DX clusters for ham warning purposes.
> Doesn't seem that difficult. Also seems like it'd be a lot of fun (OK,
> that's where I get my kicks!)
>
> Also, I'm looking for helpers with the design effort (zero budget endeavor -
> all voluntary participation). Help will be needed in every aspect - antenna
> engineering through to signal detection, software, display and Internet
> presentation.
>
> Still looking to nail down a few details before completing the project plan.
> Your advice would be most appreciated. I'm aware that this system would
> also be a tropo propagation detector.
>
> Thanks,
> Neil, AB4YK.
>
> PS: Anyone is very welcome to duplicate this effort in the US or any other
> part of the world - the more the merrier.

3533. Re: Alinco DX-77t Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Dave G <Dave-broken@dcg.org>
Message-ID: <3837D9E2.C47E0CC2@dcg.org>
Source record: 93848

DLR18SH wrote:
>
> I see in the add for the ALinco DX-77 that ALinco says it doesn't need a Narrow
> SSB filter as the radio has Digital Sythesis. Does this mean there is a ways to
> make the SSB seem or appear narrower electronically. I remeber the Yaesu FT-650
> had this feature which worked Ok but not as good as DSP or a narrow
> filter. However, I have not anyone confirm this to me. I think the advertisment
> is saying that you push a button and the QRM goes away on SSB but I am not
> certain. ANy comments??

Was that a dealer ad? AFAIK, Alinco doesn't make that claim. The DX77
has no feature quite like that... At least mine doesn't. It has three
filter bandwidths, selected by the mode and operation of the wide/narrow
function, and IF Shift, but thats about it.

Check out the manufacturer's info at www.alinco.com. Also QST reviewed
the radio in June 1998.

Overall an excellent radio for the money, but no instant QRM-Away
feature, sorry.

K9DC

3534. Live Scanner Audio page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: bommeltje@my-deja.com
Message-ID: <818pvn$3r3$1@nnrp1.deja.com>
Source record: 93849

http://leden.tref.nl/~bommeltje/liveaudio-english.htm

Just added to Peter's Scanner Pages a Live Scanner Audio page with
lots of links to live scannersignals from all over the world.
Listen to police and fire departments, emergencyservices, railroad and
Air traffic Control in USA, Canada and Australia.
You'll also find a link to Amsterdam live audiofeed from pi6alk.

Have fun listening!

bommeltje@tref.nl
Peter's Scanner Page: http://leden.tref.nl/~bommeltje/
Dutch Scanner Startpagina: http://scanner.pagina.nl
Intern. Startingpoint: http://radioscanner.start4all.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3535. FS: EF Johnson VHF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <38380AEA.633B7CB8@bv.net>
Source record: 93850
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have a 2 channel EF Johnson 40W VHF Mobile, N connector output, 13.8 input, NO mic or bracket, with antenna mounting hardware. Works fine with other mics. Asking $150

3536. F.S. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <%BRZ3.3778$tl2.76894@ord-read.news.verio.net>
Source record: 93851

For Sale: YAESU VX-5R Includes box and manual.
Condition: MINT. Purchased within the past year. The radio has not been
opened or modified in anyway. The radio was rarely used.

Price: 275.00 includes shipping.

--
Thomas E. Fink
n8qxb@oh.verio.com

He who laughs last thinks slowest.

3537. Laffayette HA-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: "Steven W. Neumann" <WA2FSO@prodigy.net>
Message-ID: <818p7m$39dq$1@newssvr04-int.news.prodigy.com>
Source record: 93852
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Lafayette HA-600 General Coverage Receiver, Solid State,Ham Bands
Bandspread. Works perfect, about a 7 in appearance. No Manual.
$60.00 U Ship. e mail for picture

Steve

3538. FS: Yaesu FT990 DC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <818t2s$5n8$1@nnrp1.deja.com>
Source record: 93853

I have a near perfect (9+) FT-990 DC for sale. Includes internal tuner, 2.4khz, 2.0khz, and 500hz filters, TCXO, mic, original manual and boxes. Just back from check-up at Yaesu. Works and looks great!! $1050 shipped FedEx to your door CONUS.

e-mail ke4ros@hotmail.com

73
derf
ke4ros

Sent via Deja.com http://www.deja.com/
Before you buy.

3539. FS: Swan 14x dc module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <%2TZ3.1457$A86.55413@typhoon01.swbell.net>
Source record: 93854

I have a nice Swan 14x dc module used to run a Swan 117volt power supply
mobile.
$40.00 plus shipping ... Tnx John

3540. Kenwood Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991121091536.12669.00000458@ng-fw1.aol.com>
Source record: 93855

Kenwood SP-230 Speaker w/filters. Collector quality. $85.00 shipped/insured.

Kenwood AT-230 200W Antenna Tuner. Excellent cosmetic and electrical condition. Factory box. $125.00 + shipping/insurance.

Van,
W0NZV

3541. FS: Kenwood SP-230 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991121092127.12665.00000530@ng-fw1.aol.com>
Source record: 93856

With filters, collector quality. $85.00 shippen/insured.

Van,
W0NZV

3542. FS: Kenwood AT-230 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991121092257.12665.00000531@ng-fw1.aol.com>
Source record: 93857

200W, 10-160M. Excellent condition cosmetically and electrically. Box & manual. $125.00 + shpg/ins...

3543. Re: QRP NEWSGROUPS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38380134.CAD039E6@ix.netcom.com>
Source record: 93858

Richard Williams wrote:

> Are there any QRP usenet groups? I tried "qrp" and "low power" but nothing
> comes up. Thanks. VE9HF.

GM Richard -- none that I know of but there are 3 mail lists -- see URL:
http://tile.net/lists/
Type in QRP.

Some more QRP mail lists at URL:
http://www.ac6v.com/pageae.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

3544. FA: KENWOOD TS450SAT*NEEDS REPAIR*LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: rong@computer.net
Message-ID: <38380428.1852972@news.computer.net>
Source record: 93859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TS450SAT up for auction on Ebay. It has 2
problems that can probably be corrected very easily by someone that
has the time & technical expertise. You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=198858864
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO
JUST FRIENDS WE HAVE NOT YET MET
rong@computer.net

3545. FS MFJ-941E $50.00 shipped in US

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <8191eebih3@fir.prod.itd.earthlink.net>
Source record: 93860

4 Sale Nice MFJ- 941E antenna tuner $50.00 shipped in the US

Leo KJ6HI

PH/Fax (310) 670-6969

3546. FS TWO Collins wingged 312B-3 ext speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <8191nibih10@fir.prod.itd.earthlink.net>
Source record: 93861

I have for sale TWO Collins winged 312B-3 external speakers $225.00 each plus shipping

Leo KJ6HI

Ph/Fax (310) 670-6969

3547. FS Henry 2KD5 desk top amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <819209bih14@fir.prod.itd.earthlink.net>
Source record: 93862

I have for sale a very nice Henry Radio 2KD5 desk top amplifier works
and looks great uses a pair of 3-500Z tubes. 10-80 meters...$599.00
plus shipping/insurance US

Leo KJ6HI

PH/Fax (310) 670-6969

3548. FS Autek MK-1 Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <819290bih20@fir.prod.itd.earthlink.net>
Source record: 93863

4 Sale Autek MK-1 Electronic keyer for $45.00 shipped in the US

Leo KJ6HI

Ph/Fax (310) 670-6969

3549. WTB Rocker switch for Drake L4B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <38381008.45B2E7C9@bellsouth.net>
Source record: 93864

WTB the rocker switch assembly for the L4B
I have tried drake/Omega and several others no one has a
broke amp laying around that they would part with the switch

thanks chris ni4l

3550. FS: solid state amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <BF69F0D4C68A75C9.5A44A01344784D27.F5EE40C9E5C9AA2A@lp.airnews.net>
Source record: 93865

Have 2 pill amp.....300 to 400 watts out.....$325 (formerly known as Worth More).....

thanks.....tom, WQ5J, Weatherford, Tx

visa/mc may be ok

wq5j@airmail.net

3551. FS: Ameco preamp PT3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <8DBAF2DCA50CDAFB.BDB896137DACF2DC.0121985792505D0B@lp.airnews.net>
Source record: 93866

Like new ..... PT3 preamp..... $75 plus shipping....

thanks, Tom, Wq5j, Weatherford, TX

visa/mc may be ok

wq5j@airmail.net

3552. FS National/Hallicrafter/Gonset YUM!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <81939c$e47$1@fir.prod.itd.earthlink.net>
Source record: 93867

4 Sale a few boat anchors all or untested, adn sold as is

National SW-54 receiver $50.00 shipped US

Hallicrafter S-95 $50.00 shipped US

Gonset Communicator 1A 2meter $40.00 shipped

Hal ST-5000 $40.00 shipped

Heath AT-1 shipped $45.00

Ameco VFO 621 $50.00 shipped

Ameco TX-62 $50.00 shipped

AEA Morse-Matic Keyer $40.00 shipped

Leo KJ6HI

Ph/Fax (310) 670-6969

3553. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.991121103220.19185B-100000@coral.bucknell.edu>
Source record: 93868

> A similar station exists somewhere on the east coast.

That would be NAA in Cutler, Maine.
13 towers that are least 800 feet tall on 715 acres.
396,000 feet of wire for the antennas and 13,000,000 feet of wire for the ground system.
2,000,000 watts output power.
I visited that site during a vacation and it was most impressive.
The gate guard told me that a chunk of ice fell from one of the antenna wires and practically split a misplaced jeep into two pieces.
Tours are not available for curious amateurs :-(

I would recommend the book
The world below 500 kilohertz by L. Peter Carron, Jr.
ISBN 1-882123-00-X
for some antenna specs.

3554. W.T.B.Henry/Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <383819a5_1@data.wt.net>
Source record: 93869

I am looking for a clean Henry floor model amp that uses a 8877 tube in
EXTRA
CLEAN CONDITION no junk, I am in the Dallas,Ft Worth area.send e-mail to my
address nt5j@wt.net .
Denny...nt5j

3555. 1000MP mailing lists??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <X4VZ3.3$gz2.1151@typhoon01.swbell.net>
Source record: 93870

Hi,

Are there any mailing lists devoted to the 1000MP besides the QTH mailing list?

Any information will be appreciated...

John

3556. R: FT1000mp MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Gian Luca Cazzola <glcazzola@iol.it>
Message-ID: <nHUZ3.82806$s17.886272@typhoon.libero.it>
Source record: 93871

Subscribe 1000mp@qth.net on www.qth.net reflector and read the old archives
on the same web site.
73
IK4EWX

kaino <tadida@neuk.net> wrote in message
YUAZ3.79405$s17.834303@typhoon.libero.it...
> HELLO I NEED MODS FOR THIS RXT AND HOW TO ACCEDING TO THE SECRET MENU?
> 73
>
>

3557. Kachina 505DSP vs Ten Tec 550 Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19991121114114.07062.00000489@ng-bk1.aol.com>
Source record: 93872

I would like to know what the signifcant differences are between the Kachina 505DSP and the Ten Tec 550 Pegasus. Have there been any comparisons done? How good is the RX performance of the Ten Tec vs the Kachina?
Any info on the above will be greatly appppreciated.

Thanks
Zack
N8FNR

3558. Ten Tec 550 Pegasus vs Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19991121114139.07062.00000490@ng-bk1.aol.com>
Source record: 93873

I would like to know what the signifcant differences are between the Kachina 505DSP and the Ten Tec 550 Pegasus. Have there been any comparisons done? How good is the RX performance of the Ten Tec vs the Kachina?
Any info on the above will be greatly appppreciated.

Thanks
Zack
N8FNR

3559. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: William Janssen <billj@calweb.com>
Message-ID: <383824E3.524A0BDE@calweb.com>
Source record: 93874

I have thought about making a rotary joint for that frequency range.
My design would use two "cup" style transformet cores and suitable
windings to make a transformer. The two halfs would be held in
contact but would be free to turn.

Never did explore this any futher.

Bill K7NOM

D. S. Platt wrote:
>
> With respect to the continuous rotation (and transmission line), you will need a
> rotary joint. Rotary joints are used primarily in radar systems, inasmuch as
> the antenna turns (generally) continuously, or at least beyond 360 degrees in
> the horizontal plane. RJ's also may have additional "slip rings" to allow for
> control circuits (power and servo data for positioning). I have never heard of
> a 300 ohm rotary joint, so you may want to consider using 50/75 ohms, etc. and
> transform after the joint.

Much deleted. Bill K7NOM

3560. ICOM COMPUTER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Karl Brookes <khb@kings39.fsnet.co.uk>
Message-ID: <8198tc$u6e$1@news7.svr.pol.co.uk>
Source record: 93875

Is it possible to home build one of these interfaces?

If so can someone let know where I can find details?

Thanks

Karl

G0UZE

3561. How do you set squelch on FT-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: gerys@aol.com
Message-ID: <19991121125630.21773.00000652@ng-cp1.aol.com>
Source record: 93876

A friend just got an FT50RD. He can set the squelch on the Ham bands, but when using it in general coverage, no matter where he sets it , the squelch stays open.
Any ideas on what he's doing wrong?

Tks,
Gerry

gerys@aol.com

3562. Need source for electrolytic caps for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: no9z@prairienet.org
Message-ID: <EKWZ3.87$ha.24@firefly>
Source record: 93877

I am looking for a source for electrolytic caps used in an older radio.

These would be cans with terminals on the bottom and mounted with ring holders.

47 x 2 @ 450 vdc
22 + 47 + 47 @ 450 vdc

Any help appreciated.

73
Lynn

--
8
e

3563. Re: FS: solid state amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <383838BA.8B659701@wt.net>
Source record: 93878

Tom,
The amp you have is it the ones that have the band switch, is it like the one
i have??
Denny...nt5j

Tom Stack wrote:

> Have 2 pill amp.....300 to 400 watts out.....$325 (formerly known as Worth
> More)......
>
> thanks.....tom, WQ5J, Weatherford, Tx
>
> visa/mc may be ok
>
> wq5j@airmail.net

3564. FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ron N6AHA <ron@q105.com>
Message-ID: <819els$fd6$1@ultra.sonic.net>
Source record: 93879

Does anyone know a source for replacement display LED units for the Yaesu FT-301D? The type is TIL306.

--
Ron Castro
N6AHA

3565. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ipo Camacho <ac137nospam@iwvisp.com>
Message-ID: <s3ggakmp3ef52@corp.supernews.com>
Source record: 93880

I know of a few guys out here where I work that have such equipment for you. They work at the bases' DRMO (Defense Reutilization Management Office (I think thats what it stands for)). All kinds of crap. Mobile radar rigs, stationary rigs, small and huge. All of the equipment gets sent off to Fort Irwin, CA for auctioning off.

Sometimes I wish I was a HAM so I could join you in your research project. Well, next month I'll try for my No-Code and go from there.

N Spokes wrote in message <8178uu$8fe$1@autumn.news.rcn.net>...
>The plan is to detect and record sporadic-E clouds over the US (or anywhere
>else for that matter) on a 24 hour time basis. Dyer (WA5IYX) and Pocock
>proved that FM broadcast and TV stations can be used to detect Es clouds
in
>a 2000 mile diameter circle centered on Dyer's listening station (March
1992
>QST).
>
>I want to continuously rotate a FM/TV antenna to pick up distant (not
>necessarily weak) FM BC band stations (88 - 106 MHz) and low band TV (ch 2
>thru 13) as indicators of sporadic-E clouds. Anyone know where I can get
my
>hands on an FM/TV antenna rotor that can reliably rotate 360° every few
>minutes and give me 300 ohm feed etc.? 100 % duty cycle planned -
>24/7/365. Looking for 10 year life. What are the engineering problems -
>signal pick off, endurance,,,, solutions, too! Rx only for now - back
>scatter 'radar' test a possible future development (BTW how could one do
>that test legally on the ham bands?)
>
>Also I will need to record the output on tape or other medium and present
>the data on a scope, modified TV or video monitor. The entire FM BC band
>would be scanned and there would be TV channel coverage too (primarily the
>FM sound side). Ideas on this, too, would be appreciated. I would plan
>only to tape useful events to limit memory requirements. Can anyone
>recommend a modest cost scanner/FM radio with TV freqs, that can be
>programmed through a computer input for listening?
>
>My expectation is that this would be a pilot station for a series of 10 -
20
>such stations for CONUS/CON-NA-MEX and maybe 100s more stations for 'round
>the world coverage.
>
>I envisage sending the data to an internet site with Es clouds plotted on a

>live basis along with connection to DX clusters for ham warning purposes.
>Doesn't seem that difficult. Also seems like it'd be a lot of fun (OK,
>that's where I get my kicks!)
>
>Also, I'm looking for helpers with the design effort (zero budget
endeavor -
>all voluntary participation). Help will be needed in every aspect - antenna
>engineering through to signal detection, software, display and Internet
>presentation.
>
>Still looking to nail down a few details before completing the project
plan.
>Your advice would be most appreciated. I'm aware that this system would
>also be a tropo propagation detector.
>
>Thanks,
>Neil, AB4YK.
>
>PS: Anyone is very welcome to duplicate this effort in the US or any other
>part of the world - the more the merrier.
>
>
>

3566. Re: Ten Tec 550 Pegasus vs Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <819g90$11e$1@bgtnsc03.worldnet.att.net>
Source record: 93881

Go to the arrl site, and read the Web Extra column in the members only
section, there is a preliminary evaluation of the Ten-Tec Pegasus. As you
might expect, you get what you pay for.
ZaaX <zaax@aol.com> wrote in message
news:19991121114139.07062.00000490@ng-bk1.aol.com...
> I would like to know what the signifcant differences are between the
Kachina
> 505DSP and the Ten Tec 550 Pegasus. Have there been any comparisons done?
How
> good is the RX performance of the Ten Tec vs the Kachina?
> Any info on the above will be greatly appppreciated.
>
> Thanks
> Zack
> N8FNR

3567. Win 95/98 Logging Programs???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <1yXZ3.525$gz2.8872@typhoon01.swbell.net>
Source record: 93882

Hi,

Are there any Windows based ham logging programs around other than PDA's
'Logic'?

Thanks for any info...

John

3568. FS: 12.8 MHz High Stability Oscillator (new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: buckskin100@aol.comX
Message-ID: <19991121142444.17366.00000318@ng-cp1.aol.com>
Source record: 93883

SPECIFICATIONS:

Manufacturer: TEW (Japan)

Model no.: TXS1134M

Supply: 3V +/- 5% @ 2 mA

Output: 0.8 volts p-p clipped sine-wave

Load: 10k/10 pF

Stability: +/- 2.5 ppm from - 20 C to + 75 C

+/- 0.5 ppm over supply voltage range

+/- 0.2 ppm for 10% load change

Control Voltage Range: 0.5 to 2.5 volts

Frequency Variation versus Control Voltage: +/- 5 to 10 ppm

Trimmer Capacitor Range: +/- 3 ppm

Frequency Tolerance when shipped: 0.5 ppm (Control Voltage at 1.5 volts)

MECHANICAL:

Surface-mount, approx. 7/16" x 7/16" x 3/16"

Connections viewed from above, clockwise: V cntl (pin 1), Ground, V supply,
Output

PRICE: $15 for one, $25 for two, including shipping (US)

E-mail if interested (remove X from address)

3569. Win 95/98 Logging Programs???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <5AXZ3.533$gz2.8172@typhoon01.swbell.net>
Source record: 93884

Hi,

Are there any Windows based ham logging programs around other than PDA's
'Logic'?

Thanks for any info...

John

3570. Re: Win 95/98 Logging Programs???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: don@breazile.com
Message-ID: <70U4OAoq9DCBpF54cmMvIvzGlGgM@4ax.com>
Source record: 93885

there are several program out there. I do not care for LOGIC either. I
do really like the one Scott has made and use it all the time.
http://members.aol.com/snkdavis/page1.html
he has several program and the link will take you to his page
73 Don n7myr

On Sun, 21 Nov 1999 13:15:43 -0600, "John" <jh-lewis@swbell.net>
wrote:

>Hi,
>
>Are there any Windows based ham logging programs around other than PDA's
>'Logic'?
>
>Thanks for any info...
>
>John
>
>

3571. FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ron N6AHA <ron@q105.com>
Message-ID: <818970$b0a$1@ultra.sonic.net>
Source record: 93886

Does anyone know a source for replacement display LED units for the Yaesu FT-301D? The type is TIL306.

--
Ron Castro
N6AHA

3572. FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ron N6AHA <ron@q105.com>
Message-ID: <818arj$b77$1@ultra.sonic.net>
Source record: 93887

Does anyone know a source for replacement display LED units for the Yaesu FT-301D? The type is TIL306.

--
Ron Castro
N6AHA

3573. FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: Ron N6AHA <ron@q105.com>
Message-ID: <818a6o$b4d$1@ultra.sonic.net>
Source record: 93888

Does anyone know a source for replacement display LED units for the Yaesu FT-301D? The type is TIL306.

--
Ron Castro
N6AHA

3574. Re: Kachina 505DSP vs Ten Tec 550 Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991121143955.00423.00000697@ng-bx1.aol.com>
Source record: 93889

QST just did a preliminary review of the radio on the ARRL MEMBERS ONLY
WEBSITE. Basically the Ten Tec has the reciever of a Kenwood TS-50 or Alinco
DX-77T. IT is the same receiver as in the
$300 vurtual radio they sell. Ten Tec just added a RF deck and etc to it. Still
not a bad deal for the $ but NOT the Kachina radio you were mentioning

3575. FS list: Yaesu, Mirage, Dymek, Johnson, Icom & more...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: ndrech@fast.net
Message-ID: <38394feb.1345937@news.fast.net>
Source record: 93890

Greetings! I have several odds-n-ends listed for sale on the
following Web page: http://www.wa3key.com/keysale.html

The list includes:

Yaesu FT-726R fully loaded
Extra hard-to-find FT-726R modules for HF and 440-450MHz
Mirage amplifiers for 6, 2 and 3/4-meters
McKay Dmyek DR-22C receiver
EF Johnson Valiant SSB Adaptor
CDE HAM-M rotor
Icom IC-R71A receiver
HP-310 portable DeskJet printers
Kyocera/Sony TR-101 Hi8mm camcorder w/lots of extras
Motorola L1159A MRTI telephone interconnect
Hayes Accura V.90/K56FLEX modems
Sony SL-2000 Portable Beta system with many extra

73 de Norm - WA3KEY
wa3key@fast.net
www.wa3key.com
home of the "Virtual Collins Radio Museum"

3576. FS-Kenwood 2600A 2 Mtr Handheld and Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-21 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19991121151029.10764.00000917@ng-fm1.aol.com>
Source record: 93891

Complete with most accessories. Andy, K6RY, in Fresno, CA

3577. WTB: Motorola Mitrek VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: ruff@ERC.MsState.Edu
Message-ID: <81ahj7geu1@nntp.msstate.edu>
Source record: 93642

Want to buy:

1 (or 2) Motorola VHF Mitrek radio, any wattage, suitable for use
on the VHF amateur radio band and packet.

Will also *greatly* appreciate information on a source for these
radios even if you have none for sale.

Thanks,

Chris Ruffin
--
Chris Ruffin
ruff@erc.msstate.edu
http://ece.msstate.edu/~ruff

--
--
Chris Ruffin <ruff@erc.msstate.edu>
http://www.ece.msstate.edu/~ruff/

3578. FS: Kenwood TS-830S $425 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <Sa4_3.462$88.1395838@news.ntplx.net>
Source record: 93643

TS-830S in very good condition electrically and cosmetically. 100 - 110 watts out on all the bands. Covers 160 - 10 meters including the WARC bands. WARC transmit not yet activated. I hate to give up this radio - hot receive and a very effective RF speech processor - but a TS-940S is moving into the shack. Has the optional YK-88C and YG-455C 500 Hz CW filters, two extension feet, original box and good copies of the instruction manual and service manual.

425 US Dollars plus shipping from Windsor Locks, CT 06096. Radio weighs 30 pounds. Figure on 32 - 35 pounds for for package weight.

Email me direct (not to the list) with questions or if interested.
Thanks - George

3579. Re: Kenwood TS-830S $425 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <Ji4_3.465$88.1395865@news.ntplx.net>
Source record: 93644

Sorry about the header. I'm still trying to figure out why the plus symbols and dollar symbols aren't getting out correctly.

3580. Re: Murch 2000 transmatch-help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: yew_hoo@my-deja.com
Message-ID: <81b1u5$k51$1@nnrp1.deja.com>
Source record: 93645

In article <80ukrh$b7j@journal.concentric.net>,
"Al" <avitiello@abc-inc.org> wrote:
> I just purchased a Murch Ultimate 2000 transmatch at a hamfest. Is
anyone
> out there using one? Would anyone consider selling me a copy of the
manual?
> Thanks Al WB2KAB
>
>

Please take a look at
ftp://bama.sbc.edu/downloads/murch/ut-2000a/

Sent via Deja.com http://www.deja.com/
Before you buy.

3581. IC-706MKIIG Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: wehrme@my-deja.com
Message-ID: <81b708$na7$1@nnrp1.deja.com>
Source record: 93646

Hi All,

I am looking to wide-band my radio. There seems to be a couple different modifications posted. I have a couple questions:

My reference IC chip is labeled 4052C-9498. Mod mentions 4052C-8713... is this the same chip?

Also one mod mentions to locate 11 solder pads that runs vertically aligned when reading the number off the chip, and says to remove diode D.2030 which is the tenth diode in this string.

My question... I have the 11 solder pads, but only 1 diode is mounted in this string, which is the tenth diode. Are there supposed to be other diodes mounted? I would have thought the mod would have read "remove the only diode". instead of removing #10.

Can someone who has actually done this please reply.

Thanks and 73
de Mike Wehr, W9EHR ex. KO9I

Sent via Deja.com http://www.deja.com/
Before you buy.

3582. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "Geoffrey L. Hardin" <geoffh@abcs.com>
Message-ID: <3839193E.1CF363A0@abcs.com>
Source record: 93647
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

Greg Dean wrote:

>VX5 has all the features you mention. However it is rather breakable over what we use in the
>military.

Okay. That's strange. I've broken more PRC77's and 68's than you can shake a stick at. I even broke some of the Sabre's and Satcoms (though the earlier models of the latter were rather delicate).

> It would only good for short term emergencies. Not not for the "end of the world"
>situation that you suggest.

Who said anything about TEOTWAWKI? The original poster mentioned a radio for a Y2K scenario. In my personal opinion, Y2K will not be a TEOTWAWKI scenario. It may end up being something where a person needs to receive as much information as possible to keep abreast of the situation.

>
> : > For long range communication, the SGC-2000 is a commerical
> : > radio used by boaters, the military and others for HF commo. It
> : > covers 1.8 to 30 Mhz. With the little work it will HF data as well.
> :
> : Well, I'm unfamiliar with the SGC-2000 unless you made a typo and mean the
> : SCG-2000. But the SCG-2000 is a good radio, too. A bit large and
> expensive for
> : the purpose.
> :
>
> It is a good rugged radio. If the world ends, like you are preparing
> for, then you are going to need high power, long distance communication.
> Not just something for local squad level communication.

Look, bud, I don't know where you get this idea that all survivalists are preparing for the end of the world, but we're not. Many of us are preparing for life's little bumps.

And exactly why will I need high-power, long-distance communication? To whom, exactly, am I going to speak? Transmitting my location in a TEOTWAWKI situation would probably be counter-productive (yes, I'm fully aware that a receiver can be found even when in Rx mode).

>
> :
> : Do you live in West Lafayette, Norwich or Sebago Lake? Which is your middle

>
> : initial : A., L. or T.?
> :
>
> You are a little too paranoid. Hell, I work for the government.
> And do things for the military that would make you very nerous.
> Hell, I made some of the guys nervous in the unit when I showed
> them how to make my ICOM W2A scan Cellular frequencies.
> Anyone with SigInt background gets nervous thinking about
> civilians with the ability to do surveillance.

Oh please. Sir, if you hold more heat than the three blankets I wore (last one being the nifty little green color that you get when you complete JFK-SWC and earn the 18Bravo designation (with both the W8 -and- W9), then lay your credentials on the table. I'd be willing to swap my DD214 with your 201 file anyday of the week. Just tell me who and where your CO is and I'll have my VFW commander drop him a line to prove I am what I say.

And modifying a radio to receive cell freqs is one of the most basic mods around. Both my Yaesu FT50 and VX5 do it all day long. Anyone with half a brain and a soldering iron can do it with instructions found right here on the net.

I'd bet you're probably one of the 98-series guys, aren't you? I had a ditty-bopper that was originally a Level 2 98Charlie. He was one of the flakiest guys I've ever known. Dude could do some serious shi* when it came to commo, though. He, too, had a high opinion of himself. But you don't sound as if you've been through DLI, so let me guess. . .you're with the NRO and are attached to a military unit. . right? Please.

. . .snip. . .

>
> I find offense that you are that paranoid. Or that you would
> think the world is coming to end. I prepare for disasters but
> I am not expecting life as we know it to end. It has taken us
> too long to get here. And I will fight you or anyone else who
> is willing to destroy our nation, our constitution or our freedoms.

What in the hell are you talking about?

You are offended because you think that I feel the world is coming to an end?

To begin with, I never said anything about the End of the world as we know it. YOU did.

And then you go on to say that you will fight me because I am willing to ". . .destroy our nation. . ."

NOW who's being paranoid?

I defy you to find one statement where I even mentioned a desire to overthrow, assault or otherwise topple the federal government (I did make a comment about overthrowing Illinois. . .but I consider that to be a third-world country. .

.Chicago most especially. . but then you are somewhat familiar with Illinois being from a place not too far from the border, aren't you?).

> Your fear is more dangerous than what you fear. I just would
> not go to the extremes that you have. However, within that
> context, you are well prepared.

What extremes? A guy asks a question about a radio and now I'm an extremist because I recommended he get a HAM radio? Dude, you've been playing around the electricity too much.

If you think putting away some food, water and other supplies is extreme, then perhaps you should stick to decaffeinated and stay away from newsgroups such as misc.survivalism from whence this thread originated.

> I have too many within the military that are just as scared as you. My answer
> is that it seems that you do not trust God to save us or you think that God
> will turn his back on us (Rom. 8 would suggest otherwise).

No, I don't EXPECT God to save us/me. I think God expects me to do as much as I can to save myself. If I am willing of spirit and body, then He will assist me. I'm not a Lazy Christian who believes that just because I go to church on Sunday I'll be admitted to the Pearly Gates.

Look dude, I don't know what stuck in your craw, but the fact is that we're going to just have to agree to disagree. This is turning into little more than TROLLING bait with your rhetoric. If you want to discuss the pro's and con's of one system over another, then fine, let's go. Otherwise, as far as I'm concerned, you can have the last word. Feel free to tell the world about what a paranoid, delusional and clueless heathen I am.

Too bad, too. I would have loved to discuss some of the current trends in military communication, seeing as West Lafayette is only about an hour and a half away from my home.

Ah well.

Geoffrey L. Hardin,
geoffh@abcs.com

3583. 4cx1500b tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b5pu$p2s$1@oak.prod.itd.earthlink.net>
Source record: 93648
Cross-posted to: alt.cyphertube,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.music.the-tubes,alt.radio.cb.skip,rec.audio.tubes,rec.radio.amateur.equipment

for sale 4cx1500b tubes /jan 8660 pull ex con
$ 100.00 ea . i have about 15 of them
kb7wfv@uswestmail.net

3584. Re: fs:driver tube assy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b6f8pja1@oak.prod.itd.earthlink.net>
Source record: 93649
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> for sale drive tube assy # 1a1a1 fsn:5820-01-221-9439
> some other number14304 assy-01a229086-01
> run 8122 pair of tubers pull from amp want 175.00 ea have 3
>
> kb7wfv@uswestmail.net
>
>

3585. Re: fs:tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b6bm$pg6$1@oak.prod.itd.earthlink.net>
Source record: 93650
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> tubes excellent condition new in box
>
> cetron 5r4wgb 2ea best
> offer
> jan cdz-3b28 1ea best
> offer
> 12au7/jan5814a 20 ea $3.00 ea
> 4cx1500b pull ex.con . 8ea $100.00ea
> cetron 811a 9ea
> $20.00
> raytheon 6080wc 8ea best
> offer
>
> dennis kb7wfv@uswestmail.net
>
>

3586. Re: S-19 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b6h4pku1@oak.prod.itd.earthlink.net>
Source record: 93651
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> FOR SALE S-19 SKY BUDDY RECEIVER WORK, NOT POWER UP
> LOOK 1 to 10 , 5,6 make offer kb7wfv@uswestmail.net dennis
>
>
>

3587. Re: S-19 RECEIVER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b6i2plp1@oak.prod.itd.earthlink.net>
Source record: 93652
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> S-19 SKY BUDDY by hallicrafter have not power up looks clean
>
> ona1to10 about a 5,6 look cost , email me with offer, or help
>
> dennis kb7wfv@uswestmail.net
>
>
>

3588. Re: FS:LAFAYETTE HA-225 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81b6kbpnd1@oak.prod.itd.earthlink.net>
Source record: 93653
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> FOR SALE LAFAYETTE HA-225 1965 REC 0.150 TO 54 MC
>
> CONDITION1-10 IS A # 9 WITH MANUAL. POWER UP, WORK GOOD, $ 200.00 oba
> +shipping
>
>
>
>

3589. Uniden HR2510 off freq ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <Ng9_3.1241$2a.111987@elnws01>
Source record: 93654

Hi all,

I just picked up a little 2510 uniden to try some mobile DX on 10m now that the band is open and it appears that the RX and TX are off about 100 cycles on SSB. The clarifier had been modified to work on TX as well as RX. Is there a simple way of aligning this? If not I will have to unmod the clarifier, but the 100hz tuning steps plus RIT only makes tuning SSB a little rough for me so I'l like to keep the clarifier on RX/TX.

73,
Kevin
KB9UPV

3590. Need Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <s3idf0ar3ef24@corp.supernews.com>
Source record: 93655
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am not familiar with the new radios. I need comments on the NEW dual band, wide rx mobiles. Pros, cons, and suggestions please. Tnx.

Bill K9KZ

3591. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: WB3KUM <d.breeden@nospam.wcom.com>
Message-ID: <3839472E.5852A3C7@nospam.wcom.com>
Source record: 93656

On the more affordable side-

Find an Alliance rotor, the kind you put the antenna mast through.
There is someone now selling an equivalent to these now. I don't know
of any 300 ohm rotary couplers but their are some 50 ohm. Their was an
article in 73 Today magazine that someone did this for DFing and made a
rotary coupler.

3592. how is they dx70th? compere to icom706mk2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: er <pagan@caiw.nl>
Message-ID: <38394BCA.D21F029@caiw.nl>
Source record: 93657

hallo all need info about the alinco dx 70 th
is it good ?
i have my self a icom706mk2 and i like it , is it close to that?
tnx de pa3gan

3593. Re: IC-706MKIIG Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991122092335.02064.00000787@ng-ce1.aol.com>
Source record: 93658

I looked it up on a site for you and # 10 is the only diode on that string.
The site was Http://www.mods.dk. There is a diagram there as well. This is
one onf the best sites on the net for mods. Just click on the Icom Button and
wait for the list to load up. It is listed as IC 706 and the mods for the whole
series of radios are ther as well.
Good luck,
Sandor Wetsel Kg4fet

3594. Yaesu FT-50 repeater shift problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: jon_adair@my-deja.com
Message-ID: <81bnv8$34i$1@nnrp1.deja.com>
Source record: 93659

This weekend, I saw a problem with the FT-50 that I thought people should be aware of. A friend bought a new FT-50 at a hamfest and started programming in a repeater into a memory. But the repeater shift on 2 meters was strange. It was set initially to 2.68 MHz. So I pop into the shift menu item and start dialing it down. But when I get near 0.60, it won't go there. It's going in 0.05 steps, but it's off by 0.03 from what it should be. So I can set it to 0.53, 0.58, 0.63, etc.

The Yeasu rep was stumped. We reset it a couple times and the best we could get was to have it off by 0.04 (so it would step 0.54, 0.59, 0.64, etc.).

Luckily, Rod from RT Systems (http://www.rtsars.com/) was there and he knew right away what we were talking about. I guess it's a known defect that he had seen before. He swapped it out for a new one on the spot. (That's yet another reason they get all my new radio business.)

So if anyone sees this with a new FT-50, apparently there is no fix for it and it has to go back to Yaesu.

--
Jon Adair, KF4LFG

Sent via Deja.com http://www.deja.com/
Before you buy.

3595. Help about TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: jcherrero <jcherrero@ctv.es>
Message-ID: <81bk82oaq1@diana.bcn.ttd.net>
Source record: 93660

Can someone tell me his/her experience with the kenwood TS-930 transceiver?

thanks in advance

73 from Spain
EB4HEB
Jose Carlos

3596. Kenwood 5000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <Lme_3.3103$vp5.14568@news2.randori.com>
Source record: 93661

Howdy from Montana K7MT Bill- My kenwood 5000 is stuck in VHF side and the HF/VHF button does not switch. Is there a command to reset the R-5000 to start from scratch and redo memories etc. Also how do you set the clock on the R-5000? I have no manual so its a little frustrating ....

Thanks in advance

Bill

3597. Heathkit HW-8 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: hank123 <rtramm@centurytel.net>
Message-ID: <vqe_3.11297$Pp1.2041009@feed.centuryinter.net>
Source record: 93662

I hope this is the right place to put this if not advise?
I have a Heathkit HW-8 with power supply HWA-7-1. I also have all the manuals. They are fully assembled and as Far as I know the work.
The are assembled as per manual no alterations were made.
I want $100.00 for units and I will pay the shipping US Mail in US after check clears bank.

WT9P
Ralph
Email Rtramm@centurytel.net

3598. PG-4P Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Richard Fitzgerald <r.fitzgerald@worldnet.att.net>
Message-ID: <383973C5.462000AE@worldnet.att.net>
Source record: 93663

Does anyone have the diagram of the PG-4P Kenwood cable? All I need is the connector information, to the radio, I'll use another programmer to actually interface to the radio.

TNX.

Rich W5RDF

3599. FS: EIMAC 8877 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991122122750.05174.00000013@ng-da1.aol.com>
Source record: 93664

I HAVE FOR SALE EIMAC 8877 NEW FOR 400.00 PLUS SHIPPING TNX ED

3600. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: mlangen@earth.execpc.com
Message-ID: <38397f9c$0$80458@news.execpc.com>
Source record: 93665
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

William F. Hagen (whagen@inreach.com) wrote:
: Cute little rig, great price for a starter, but strange that it doesnt
: do cw, or does it?
: kc6ufe

Bought an HTX-10 a bit over a week ago. A few initial impressions:

- Nope, no CW. Too bad, but I suspect most will be used mobile, so
not a fatal omission. I suspect a CW hack will come along in due course.

- A bit user unfriendly w/respect to tuning while mobile. The
minimum scan/mike tuning increment is 1 kHz. You have to jigger the fine
tuning (tx/rx -- NOT an RIT) knob for anything more precise. The HTX-100
was a lot better on this score.

- The manual leaves a lot to be desired. Still, you'll figure out
everything you'll need to know to operate and program the rig in five or
ten minutes.

- General impression that, although seemingly solid, the rig is
built on the light side (especially the mike). Durability may turn out to
be the big issue with these radios. We'll see.

- The speaker is at the bottom of the enclosure. Thus, some mobile
installations will benefit from an external speaker. R/S has a couple of
adequate choices for about $15 a pop.

- Good performance, so far. I have yet to try the AM and FM
modes, but plan to once I mount an antenna cut for the high end of the
band. Good reports on SSB, but I'll echo the previously-posted caution not
to advance the mic gain much past the 1 o'clock position (the manual sez
fully clockwise).

- The NB seems adequate, if not great.

- If it stands up to routine mobile use through the balance of
this cycle, it will have been a pretty good bargain for < $150.

- I wish they'd made a companion HTX-6. I think R/S missed a bet
there.

73,

Mark -- WA9ETW

3601. Re: Continuously Rotating antenna for sporadic-E cloud detection - info/help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <81bupqpe1@autumn.news.rcn.net>
Source record: 93666

Thanks for your contribution, Ipo.

There's absolutely no need to be a ham for this SWL effort - I plan to use a computerized system strictly to listen to single or multi-hop FM broadcast band and TV transmissions reflected by the ionosphere. The first signals would, I expect, come from a circle with an inner radius of 700 miles and an outer radius of 1400 miles; double hop would be 1400 to 2800 miles and three or four hops would get across the Atlantic from here to receive signals from Europe - 3000 to 4000 miles away. I'd love to have you participate from your location wherever it is. The idea of radar back-scatter reception of a ham radio transmission is a frill and not at all necessary for the important part of the project.

Basic requirements are to put up an antenna and listen - for a long while!! That's where the engineering comes in. You don't want to be stuck listening to the receiver for ever while nothing is going on (most of the time). Under sporadic-E conditions, the system will come alive for a few minutes, an hour or two, maybe hours every day for an entire summer. But, maybe nothing much during the equinoctial months typically during March/April and October/November, then a bunch of more lively dates in December/January again. We need all the help we can get to help listen - anywhere in the world any time of day or night. There's next to no information on night time (midnight to 7 am) sporadic-E.

May I put you on my E-s mailing list, Ipo? BTW, if you go for the ham license, it's interesting to note that the Technician no-code license gives you lots of VHF privileges - with far more power than the novice with his CW capability gets on the HF freqs.

Cheers! Neil.

Ipo Camacho <ac137nospam@iwvisp.com> wrote in message
news:s3ggakmp3ef52@corp.supernews.com...
> I know of a few guys out here where I work that have such equipment for
you.
<snip>
> Sometimes I wish I was a HAM so I could join you in your research project.
> Well, next month I'll try for my No-Code and go from there.
>
> N Spokes wrote in message <8178uu$8fe$1@autumn.news.rcn.net>...
> >The plan is to detect and record sporadic-E clouds over the US (or
anywhere
.....

3602. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: k9zu@pacbell.net
Message-ID: <3839802a.180188666@news.pacbell.net>
Source record: 93667

Bill, et al...I just got off the phone with Yaesu tech support, here in LA. The tech had me reset the computer, and the problem went away. He said that perhaps a wrong value had snuck into a register for one of the local oscillators, and had thrown it off freq just a hair. The reset goes like this: turn off the radio, depress both arrow keys and the disp/ss button, and power up. This takes it back to the basics, including wiping out all your memories, but it does solve the problem!!

good luck, 73 Geo.

On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net> wrote:

> I seem to be experiencing a problem with my FT-90 and was wondering
>if anyone else knows anything. The radio works great on both 2m, and
>70cm. On the 2m side, any frequency in the 147.x range causes
>intermitant receive. I have a particular repeater I monitor here in
>Indianapolis, 147.015, and when the repeater is active, my radio does
>nothing, no s-meter, nothing. If I open the squelch past the breaking
>point, all of a sudden the meter goes full-scale, and I hear everything,
>but when the repeater traffic is over, my squelch is open, and closing
>it will again make the repeater impossible to hear. I see this occuring
>on a simplex frequency in the 147.x range also. I use the radio on
>several 146.x repeaters, and it works wonderfully. I've only had this
>radio about 8 months. Any ideas?
>
>--
>
>73's
>Bill Atkinson (KB9UZD)
>email: bill@kb9uzd.net
>www: www.kb9uzd.net
>
>

3603. Re: Uniden HR2510 off freq ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <s3j14m5g3ef78@corp.supernews.com>
Source record: 93668

Kevin <kpevin@mediaone.net> wrote in message
news:Ng9_3.1241$2a.111987@elnws01...
> Hi all,
>
> I just picked up a little 2510 uniden to try some mobile DX on 10m now
that
> the band is open and it appears that the RX and TX are off about 100
cycles
> on SSB. The clarifier had been modified to work on TX as well as RX. Is
> there a simple way of aligning this? If not I will have to unmod the
> clarifier, but the 100hz tuning steps plus RIT only makes tuning SSB a
> little rough for me so I'l like to keep the clarifier on RX/TX.
>
> 73,
> Kevin
> KB9UPV
>
>

The TX frequency is set by VR-111, which is located near the front right side of the main circuit board. If you also need to center the opened clarifier, connect a frequency counter to TP304, center the RIT, set the rig at 28.0 mhz AM, and adjust L318 for 38.695 mhz.

TP304 is located on the near the front right edge of the PLL board.
L318 is located near the rear right edge of the PLL board.

Hope this helps.

73 de W6DKN

3604. FT847: Dynamic microphone MH-31, toggle switch on backside

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Alex <ah@plis.inka.de>
Message-ID: <81c0h2pc1@sapa.inka.de>
Source record: 93669

cq oms,
my instruction book does not mention
a toggle switch on the backside
of the dynamic microphone MH-31
tone 1/tone 2. What is this switch for?
I have got the european version of the ft847.
73,
Alex

3605. Re: Kenwood 5000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <383982F7.120C@avvid.com>
Source record: 93670

William Erhardt wrote:
>
> Howdy from Montana K7MT Bill- My kenwood 5000 is stuck in VHF side and the
> HF/VHF button does not switch. Is there a command to reset the R-5000 to
> start from scratch and redo memories etc. Also how do you set the clock on
> the R-5000? I have no manual so its a little frustrating ....
>
> Thanks in advance
>
> Bill

Hold down the "A=B" button and turn on the power.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3606. Re: ICOM COMPUTER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Kevin Cowdell <videotech@ukonline.co.uk>
Message-ID: <GFsXZBAzSWO4EwJB@ukonline.co.uk>
Source record: 93671

In article <8198tc$u6e$1@news7.svr.pol.co.uk>, Karl Brookes
<khb@kings39.fsnet.co.uk> writes
>Is it possible to home build one of these interfaces?
>
>If so can someone let know where I can find details?
>
>Thanks
>
>Karl
>
>G0UZE
>
>
Hi Karl,
If you look in the ARRL Handbook, I got a 1999 cheap from a rally.
There is a "trio of transceiver computer interfaces" on page 22.46.
The interface uses a MAX232 chip.

73 de Kevin G8BDZ
--
Kevin Cowdell

3607. Re: Uniden HR2510 off freq ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <QBg_3.1251$2a.112847@elnws01>
Source record: 93672

Hi Dan,

It appears that after the clarifier was locked VR111 isnt in circuit any more, if I put the clarifier back to stock VR-111 works again. I think I will just have to live with it and tune everyone on the tinny side so I sound OK to them of just put the clarifier back to stock - which is a real pain if you forget and the RIT is off a bit. I found complete alignment insructions here: http://members.tripod.com/~Rogerbird/ which may come in handy for some.

Thanks and 73,
Kevin

Dan K Nelson <w6dkn@qsl.net> wrote in message
news:s3j14m5g3ef78@corp.supernews.com...
> Kevin <kpevin@mediaone.net> wrote in message
> news:Ng9_3.1241$2a.111987@elnws01...
> > Hi all,
> >
> > I just picked up a little 2510 uniden to try some mobile DX on 10m now
> that
> > the band is open and it appears that the RX and TX are off about 100
> cycles
> > on SSB. The clarifier had been modified to work on TX as well as RX.
Is
> > there a simple way of aligning this? If not I will have to unmod the
> > clarifier, but the 100hz tuning steps plus RIT only makes tuning SSB a
> > little rough for me so I'l like to keep the clarifier on RX/TX.
> >
> > 73,
> > Kevin
> > KB9UPV
> >
> >
>
> The TX frequency is set by VR-111, which is located near the front right
> side of the main circuit board. If you also need to center the opened
> clarifier, connect a frequency counter to TP304, center the RIT, set the
rig
> at 28.0 mhz AM, and adjust L318 for 38.695 mhz.
>
> TP304 is located on the near the front right edge of the PLL board.
> L318 is located near the rear right edge of the PLL board.
>
> Hope this helps.

>
> 73 de W6DKN
>
>
>

3608. Re: Uniden HR2510 off freq ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: John Dewey <KA9CAR>
Message-ID: <81c4s4$qfn1@news.tis-in.trb>
Source record: 93673

When I moded my 2600, it was off by about that amount. It was due to the
way I did the mod.
I eliminated one diode forward voltage drop, causing a slightly higher
voltage to go to
the varactor. I never bothered to fix it, as getting to the proper points
in the circuit
would have involved a lot more dissasembly.
KA9CAR

Kevin wrote in message ...
>Hi all,
>
>I just picked up a little 2510 uniden to try some mobile DX on 10m now that
>the band is open and it appears that the RX and TX are off about 100 cycles
>on SSB. The clarifier had been modified to work on TX as well as RX. Is
>there a simple way of aligning this? If not I will have to unmod the
>clarifier, but the 100hz tuning steps plus RIT only makes tuning SSB a
>little rough for me so I'l like to keep the clarifier on RX/TX.
>
>73,
>Kevin
>KB9UPV
>
>
>

3609. Re: FT-90 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: k9zu@pacbell.net
Message-ID: <383998c2.186486430@news.pacbell.net>
Source record: 93674

Wait, there is more...it turns out that the 440 band will show squelch problems if you have reset the STEP function to other than 25 khz. This shows up in LA as we have a new band plan. I had reset mine to 5 khz, which seems to be tied to the squelch somehow. I have communicated this to the yaesu phone tech line, and will also email them.

On Mon, 22 Nov 1999 17:44:21 GMT, k9zu@pacbell.net (George Hollis) wrote:

>Bill, et al...I just got off the phone with Yaesu tech support, here
>in LA. The tech had me reset the computer, and the problem went away.
>He said that perhaps a wrong value had snuck into a register for one
>of the local oscillators, and had thrown it off freq just a hair.
> The reset goes like this: turn off the radio, depress both
>arrow keys and the disp/ss button, and power up. This takes it back
>to the basics, including wiping out all your memories, but it does
>solve the problem!!
>
>good luck, 73 Geo.
>
>
>On Sun, 31 Oct 1999 08:10:58 -0500, Bill Atkinson <bill@kb9uzd.net>
>wrote:
>
>> I seem to be experiencing a problem with my FT-90 and was wondering
>>if anyone else knows anything. The radio works great on both 2m, and
>>70cm. On the 2m side, any frequency in the 147.x range causes
>>intermitant receive. I have a particular repeater I monitor here in
>>Indianapolis, 147.015, and when the repeater is active, my radio does
>>nothing, no s-meter, nothing. If I open the squelch past the breaking
>>point, all of a sudden the meter goes full-scale, and I hear everything,
>>but when the repeater traffic is over, my squelch is open, and closing
>>it will again make the repeater impossible to hear. I see this occuring
>>on a simplex frequency in the 147.x range also. I use the radio on
>>several 146.x repeaters, and it works wonderfully. I've only had this
>>radio about 8 months. Any ideas?
>>
>>--
>>
>>73's
>>Bill Atkinson (KB9UZD)
>>email: bill@kb9uzd.net
>>www: www.kb9uzd.net
>>

>>
>

3610. FA: Drake 4NB Noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38399B77.584BCC97@traverse.net>
Source record: 93675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203987881

3611. Re: FS - Ameritron ALS600 and power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <eYg_3.14965$ra7.293119@news1.wwck1.ri.home.com>
Source record: 93676
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

Pat, you neglected to say how much you wanted?
73 Gil
k1gil
Patrick Wilson <w4pw@arrl.net> wrote in message
news:819rgg$or7$1@nntp9.atl.mindspring.net...
> Just bought it from someone in Georgia and have decided not to use it. I
> don't work enough DX and so forth to make it worth it to me, so I'm
> reselling it.
>
> Send email to me at:
>
> w4pw@arrl.net
>
> Thanks
>
> 7 3
>
> Pat
> w4pw
>
>
>

3612. FA: Icom IC-746 "LIKE NEW"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38399A87.1C52990@traverse.net>
Source record: 93677
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204543915

3613. FA: Kantronics KAM All Mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38399C63.1438C5E1@traverse.net>
Source record: 93678
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203980302

3614. FA: Signal Electric Brass Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38399D43.2AA429D3@traverse.net>
Source record: 93679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203984095

3615. FA: Last day to bid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38396946.63584971@ismi.net>
Source record: 93680
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Last day to bid on these two great items at ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201784374

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201775078

3616. Re: FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: deblockr@dialogic.com
Message-ID: <81c8ac$fj6@brimstone.dialogic.com>
Source record: 93681

I have a FT-301D, also, so I'm interested in the availability of spare parts.

I checked TI's web site (www.ti.com), they are obsolete. However, by following the "status" link on TI's site, I found that Rochester Electronics sells TI's obsolete stuff (www.rocelec.com).

It appears that there are some in stock, but I didn't ask for a quote.

-73,
Ron DeBlock N2JSO

In article <818970$b0a$1@ultra.sonic.net>, Ron N6AHA <ron@q105.com> wrote:
>Does anyone know a source for replacement display LED units for the Yaesu
>FT-301D? The type is TIL306.
>
>--
>Ron Castro
>N6AHA
>
>
>
>

3617. Power Supply Problem w/ FT101 Yaesu, anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Wes <wesleys@ix.netcom.com>
Message-ID: <3839AF40.CEAC0713@ix.netcom.com>
Source record: 93682

Anybody else have a power supply problem w/ an FT 101 series Yaesu?
Just wondering if there are any common problems, to save myself some
time troubleshooting.
I would appreciate any ideas. It was working fine, and suddenly,
while just receiving, started sizzling & smelling like hot varnish.

Best Regards,
Wes.

3618. Re: What do you think of the Radio Shack HTX 242 Two Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <81cbu6$8hl$1@ash.prod.itd.earthlink.net>
Source record: 93683

Well, what mods would you want for the HTX-242??

Full CAP and MARS TX? Remove one resistor.

Full TX capability? (If it tunes it, it will try to TX it!) Remove
a different resistor?

Other than that, not much more to do....

Mike

William Huckaba <will_huckaba@baylor.edu> wrote in message
news:814iicotm1@ccis12.baylor.edu...
> The Radio Shack HTX 242 was the first radio I owned when
> I got my license back in 95. I used it fairly often the
> whole span up-until August of this year, which was when
> I moved up here to college, where everyone lives on 440.
> I borrowed a Radio Shack 440 mhz handheld for some time
> before breaking down and buying the ADI AT-600 dualbander.
>
> The whole time I used the Radio Shack radios, I had no
> problem at all, both voice and packet applications. The
> only thing I noticed (on the 2m radio) was a tendency to
> get very warm to the hand.
>
> As for modifications, though, Tandy wanted a radio that
> mods were nearly impossible to preform.. and that is
> what they got. I know of very few sucessful modifications
> to any of the Radio Shack Amateur line... which is not
> bad, as long as you intend to stay a Ham. :-) But all of
> them seem to lack a little bit of their bigger brothers
> in the ICOM line... but it is hardly noticible, to me
> anyhow.
>
> 73s
>
> William Huckaba
> KC5QYO Tech-Plus
> Vice President of the
> Baylor Amateur Radio Club WA5BU
>
>
>
>
> In article <=2cuOC3y+5qSpsOKHEisNpauCQJs@4ax.com>,
> Minnesota_Murphy@NoSpam.mailcity.com says...

> >
> >What do you think of the Radio Shack HTX 242 Two Meter?
> >I have purchased one and was wondering if there is any thing quirky
> >about it.
> >does it have a track record that I need to know?
> >And if you have one, what do you think about it in general.
> >And or compare it to others Mobile radios.
> >
> >Thanks
> >KF4ENN
> >Dave
> >"The inabilities of some, lead to excellence in others"
>

3619. FS YAESU FT 1000D TRANSCEIVER IN LIKE NEW CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3839b40f.2478877@news>
Source record: 93684

Have Yaesu FT 1000D transceiver for sale - This very special radio is like new in all respects. Price $2,500. New cost is $4,200. plus tax. Used less than 100 hours. Moved to Mobile home park and can't put up a decent antenna due to restrictions. Hand mike is included in the price.

Also have the matching speaker, 1 Heil boom mike headset, 1 desk mike with two elements for both normal and dx speech. and the JPS ANC-4 noise limiter. These items are also attractively priced.

Paul Babcock 619-442-2608 or e mail at kd6aw@home.com

3620. FS BENCHER CHROMED KEYER PADDLE IN NEW CONDITION $100.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3839b71a.3258610@news>
Source record: 93685

Call Paul Babcock 619-442-2608 or e mail kd6aw@home.com

3621. Re: Need source for electrolytic caps for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s3jh22pu3ef19@corp.supernews.com>
Source record: 93686

Try this one:
http://www.agtannenbaum.com/parts.html

Lynn D. Osterbur <no9z@prairienet.org> wrote in message
news:EKWZ3.87$ha.24@firefly...
>
> I am looking for a source for electrolytic caps used in an older radio.
>
> These would be cans with terminals on the bottom and mounted with ring
> holders.
>
>
> 47 x 2 @ 450 vdc
> 22 + 47 + 47 @ 450 vdc
>
>
> Any help appreciated.
>
> 73
> Lynn
>
> --
> 8
> e

3622. Re: What kind of HF rig to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Leland Van Koten <vankoten@home.com>
Message-ID: <3839C839.64CEB06A@home.com>
Source record: 93687

I don't have personal experience with either of these rigs, and am thinking about one of them myself as a replacement for my Icom-735, which I feel that I've finally "outgrown" after 8 years of use. I thought I'd offer my 2 cents on the spectrum scope issue.

I've always been fascinated by rigs that offer a spectrum scope, but from hams I've talked to that have rigs that include them them, they seem to be more useful in theory than in practice. It takes a fairly strong signal to show above the noise level, and while they're good at telling you whether there's SOME activity going on, you can find that out by spinning a dial just about as easily.

The big difference seems to me to be whether adding 2 meter CW/SSB is worth the decrease in receiver performance (especially dynamic range) that comes with the 746. Either probably has an adequate dynamic range for routine operating, but my experience working the Sweepstakes last weekend convinces me that I want a receiver with the best dynamic range I can afford. In fact, the 735 is a perfectly adequate rig for routine operating and has served me well, but operating a contest with it on a crowded band is a frustrating experience. It didn't keep me from getting the sweep, but pulling a weak station out of all the splatter when the lower bands get crowded isn't fun.

So my bottom line would probably be think about whether you're more likely to be doing significant contesting or other working in crowded conditions, as opposed to operating 2 meter SSB/CW, and make your decision accordingly. I've about decided to either get the 756 (which seems to have a much better receiver than anything else in its price class) relatively soon, or save my pennies for another couple of years and get a 775 (or its successor, by the time I can afford it).

Volfy wrote:
>
> > Please look at the ICOM, IC-756. It has a spectrum analyzer on the front
> > display. I think it is really great. You can see where stations are and
> where
> > there is a clear place to transmitt. It is in about the same price range
> as the
> > ones you mantioned.
>
> Good point, I'm a new ham and for my first rig I'm looking at either ICOM
> IC-746 or Yaesu FT-847, mostly because of the HF+6m+2m+70cm coverage. I
> really like IC-756's spectrum analyzer, but it only covers HF&6m. Is this a
> major shortcoming? Or would I be better off buying a separate 2m/440
> dualbander?

>
> IC746 also has a spectrum analyzer, but its dot matrix display looks short
> and coarse and not very useful. This is from a newbie looking at on-line
> pictures, so it's probably not accurate at all. Any comments?
>
> KD5IOU
> Lingo Chang

3623. FS:Hy-gain "Hy-Tower" model 18-HT for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <81ci1u$2gcu$1@newssvr04-int.news.prodigy.com>
Source record: 93688

FS: Hy-gain Hytower, model 18-HT for parts. Included are
the 3 main tower sections, with minor rust. The tripod insulated
base. The "stinger" portion of the antenna has apparently been
broken off. There is a portion of it still bracketed in the top section
with the u-bolts. The stubs for 10-15-20-40, seem to be intact, but
the some of the brackets that hold them to the tower are missing.
Price is $50 and this is cash and carry only from Kansas City, MO.
If you have any questions, just email me. I will be happy to answer
any of your questions that I can. Also a copy of the manual.
Thanks
73
Randy Fish N0SAH

3624. Re: FT847: Dynamic microphone MH-31, toggle switch on backside

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <3839cb61.10251990@news>
Source record: 93689

I have the USA version. My MH-31 has it also, and my book makes no
mention of it's function..

I notice that every mike plug pin has a common function :

1-up, 2- +5V,3-down, 4-fast, 5-gnd, 6-ptt, 7-mic gnd, 8-mic

Doesn't leave anything available for any other function.

Strange.

Jerry W4UK

On Mon, 22 Nov 1999 19:03:03 +0100, "Alex" <ah@plis.inka.de> wrote:

>cq oms,
>my instruction book does not mention
>a toggle switch on the backside
>of the dynamic microphone MH-31
>tone 1/tone 2. What is this switch for?
>I have got the european version of the ft847.
>73,
>Alex
>
>

3625. FS: Halicrafters R-46B External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991122181714.04319.00001104@ng-ft1.aol.com>
Source record: 93690

I have for sale in very good a Halicrafters R-46B external speaker........I will take $75 plus shipping and can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

3626. FS: KENWOOD IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <%Ck_3.4189$j%2.222@cabot.ops.attcanada.net>
Source record: 93691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I just sold my Kenwood 850 to go to a 570. Accordingly, I no longer need
the IF-232C. It will work with the
850 and probably the 950 and 450 as well. It comes with box, paperwork and
cables. I would have described it as
mint, however, there is a small scratch on the top about an inch from the
back about an inch long and the width of
a human hair. $75 plus insured postage (Probably an additional $7 or so).

Rick Williams VE9HF
472 Broad St.
Fredericton, NB
E3A 5L1
CANADA

(506) 458-1310 (H)
(506) 444-6551 (W)
(506) 444-6588 FAX

3627. Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "Samuel C. Ramac" <scramac@attglobal.net>
Message-ID: <3839DAE6.F2B6F351@attglobal.net>
Source record: 93692

I'm looking for a recommendation for a good HT radio. I got my technician license in 1991 but have been out of the hobby since then. I would like to get a durable radio with good features that I and my daughter can enjoy. I never had a radio so this will be my first one.

Any opinions will be greatly appreciated.

Thanks

Samuel C. Ramac
N2MXY
<><

3628. Re: FT847: Dynamic microphone MH-31, toggle switch on backside

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bbq <bob@compcon.com>
Message-ID: <81cm9e$7d1$1@news.igs.net>
Source record: 93693

Gentleman,

The switch on the rear of the mike performs a tonal change.... one position for fm type (arm chair) copy... the other for DX-ing. It's not a radical as a HC-4 HC-5 perfomance but is noticable to the trained ear.

Best of 73

de VE3AKV
Bob Clermont
(CW for ever)

3629. HELP: Discriminator tap Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "John T." <jtbalt@yahoo.com>
Message-ID: <ETl_3.273$lu5.84223@homer.alpha.net>
Source record: 93694

I'm looking for anyone who can point me in the right direction for tapping discriminator output on a Kenwood TH-77A. Any help would be greatly appreciated. Please reply to newsgroup, thanks in advance...JOHN

3630. Needed: Electronic version of Kenwood TH-78a manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Sniper <sniper@runningwolf.com>
Message-ID: <xeo5ONCtz+56Lp59y7fxnx9TmS4n@4ax.com>
Source record: 93695

You can get manuals in .pdf format for current model Kenwoods from
their site. Anyone got the one for the TH-78a?

Email to
pat@runningwolf.comSPAM

remove "SPAM"

3631. ts440sat fs complete station orig. owner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: beley <beley@lebanon.total-web.net>
Message-ID: <s3jt1dgs3ef57@corp.supernews.com>
Source record: 93696

FOR SALE: KENWOOD TS440SAT - ORIGINAL OWNER WITH INVOICE- ORIGINAL
BOXES, MANUAL, MIKE. PS 50 HEAVY DUTY MATCHING POWER SUPPLY, SP430
MATCHING SPEAKER, MOBLE BRACKET, IF 232 COMPUTER INTERFACE, IC'S
INSTALLED IN RIG, SPECIAL 1.8 KH SSB FILTER ALSO INSTALLED. COMPLETE
STATION WITH BEAUTIFUL KENWOOD AUDIO . I WILL SPLIT SHIPPING.
$700 FOR THE COMPLETE PACKAGE.
BOB ELEY
WA4AXH
beley@lebanon.total-web.net
LEBANON, TN
615-449-5910

3632. Re: how is they dx70th? compere to icom706mk2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <gdn_3.48354$C7.2116712@news1.teleport.com>
Source record: 93697

The DX-70T is about half as much $$$$$$ as the 706. I haven't had the chance to play with a 706 but I like my DX-70T. Nobody has told me my signal sound bad.................

Pat
WB7FFI

3633. Re: TS-180S Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: david and brenda johnson <djohnson@kw.igs.net>
Message-ID: <3839652A.F634B1B7@kw.igs.net>
Source record: 93698

Yes there is, clipping a diode will expand the transmit freq to warc and marine bands. See the Kenwood ftp site for mod info. Basically you have to open up the rig and seperate the boards to get at the diode about 30 min work.

3634. Re: HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <81d2ju$54fi$1@newssvr04-int.news.prodigy.com>
Source record: 93699

Properly tuned and with the 6360 tube (not the solid state plug in module), they can be made to sound very good on AM. Expect no more than 35-40 watts, however. Just enough to drive a grounded-grid amp...

the radio absolutely cries for a D-104 mic (the TUG-8 base with the germaniums).

Don't waste your time on ten meters, though. The finals (6js6c) start to crap out at 21 MHz.

Finally...consider replacing the relays with diode switching. The old musen relays die quickly!

Bill KS3Y

velength@prodigy.net> wrote in message
news:81a5bf$15cu$1@newssvr03-int.news.prodigy.com...
> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio?
>
>

3635. Complete HF station FS $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383a1ea4_3@news.sisna.com>
Source record: 93700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom IC-701
Full power on all bands 80-10 (no warc)
All solid state construction
Digital tuning
USB/LSB/CW/CW-Narrow
With 2 hand mics and manual
VOX switch needs repair, otherwise in good condition

PLUS-
MFJ 941B antenna tuner in good condition + cables

PLUS-
GSC 10 amp power supply in good condition

All for $300 + shipping (Probably about $20--the rig and PS are heavy)

This rig is surplus to my needs, and I want to go mobile.

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

3636. Re: FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <81a6rm$1g8$1@nnrp1.deja.com>
Source record: 93785

In article <818a6o$b4d$1@ultra.sonic.net>,
"Ron N6AHA" <ron@q105.com> wrote:
> Does anyone know a source for replacement display LED units for the
Yaesu
> FT-301D? The type is TIL306.
>
> --
> Ron Castro
> N6AHA
>
>TRY KEN'S ELECTRONICS ON THE WEB. EMAIL KEN@KENSELECTRONICS.COM GOOD
LUCK. I HAVE A FT301D ALSO. NEAT RADIO. THINKING OF SELLING.

Sent via Deja.com http://www.deja.com/
Before you buy.

3637. Re: Government Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991121201231.02070.00000622@ng-ce1.aol.com>
Source record: 93786

What about North Severn Naval Station, near Annapolis, MD? I was told that this was also a sub communication site, and the golf course runs under it! Used to tear up the AM broadcast band at my home in Annapolis.

Kï¿½MB

3638. Re: WTB: Tune/Load dials for Alpha 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <lm1_3.4071$j%2.294@cabot.ops.attcanada.net>
Source record: 93787

I have a 76A that I bought a awhile back. I was able to buy a new front panel and the knobs from Alpha. They didn't have any of the skirts. I even bought a new power meter for the thing. I saved the old front panel, knobs, meter and skirts. Each item had a light scratch. If anyone is interested in this stuff I'll part with it for cheap.

Rick VE9HF

John P. Cummins, Sr. <jpcummins@worldnet.att.net> wrote in message news:3838910E.DB541C0A@worldnet.att.net...
> I talked to Alpha Power yesterday about some parts for an old Alpha
> 76A. they have most everything for the old Alphas.
>
> Pickett, AD4S
>
> Tony wrote:
> >
> > Looking for new dial plates for the Tune and Load controls of my Alpha 78.
> > There are a few small scratches in the present plates.
> > Tnx
> > Tony
> > N2TK
>

3639. Re: KB1DEC address

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Xr1_3.94537$YB4.3391678@typ12.nn.bcandid.com>
Source record: 93788

Go to www.qrz.com

Todd Helberg <pike@defnet.com> wrote in message
news:s3gt77443ef43@corp.supernews.com...
> Can anyone with a recent U.S. amateur callbook provide me the address of
> KB1DEC? Thanks very much for your help.
> Todd Helberg
> Defiance, Ohio
>
>

3640. Re: HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <hW1_3.94653$YB4.3396571@typ12.nn.bcandid.com>
Source record: 93789

Define "Good talking".

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a5bf$15cu$1@newssvr03-int.news.prodigy.com...
> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio?
>
>

3641. Re: Ten Tec 550 Pegasus vs Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <19991121214548.15791.00000887@ng-cm1.aol.com>
Source record: 93790

Just set up my newly received Pegasus today. I had tried two Kachina Radios, an early one and a later one, both were returned. Operating on phone both would kick the protect circuit on my Alpha 87A quite frequently due to what appeared to be ALC overshoot.Just set up the Pegasus today and the first thing I noticed, no alc overshoot or keying spike. It works beautiful with the Alpha and the noise reduction appears to me to quiet the background noise without the, " In the barrell effect" I had noticed on the Kachina radios. Received great audio reports and the receiver audio sounds very nice. For $895, it's a winner.

73 de KE4WY Jim

3642. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-22 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <7f3_3.2974$VO5.85839@dfiatx1-snr1.gtei.net>
Source record: 93791
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

```
: > : I disagree.
: > :
: > : My response (as reposted by Marksman), was a reply to a question
posted in
: > : misc.survivalism/alt.survival by a person who was looking for a rugged
: > portable handheld to be used in a survival or preparedness situation.
: > :
: > : Both m.s and a.s are groups where the discussion topics vary widely.
I have
: > no
: > : idea who posted this to talk.politics.guns
: > :
: >
: > Why I feel that most survivalist talk is foolishness, my suggest
: > would be to buy the Bendix King VHF-HI or UHF radios.
:
: And this is exactly why the poster didn't ask anyone in a HAM newsgroup.
I
: suggested a very small handheld (
:
:
:
: > The Army uses them (PRC-127) as squad radios. Many of the guys
: > in the local Emergency Management and volunteer fire departments
: > have bought them as well.
:
: And what does that prove? Not much. The PRC-127 is very limited in it's
: capabilities. Yes, they are rather rugged, but for a survivalist, the VX5
: (which I recommended to the original poster) is much, MUCH better.
:
:
: > These units have 15 channels and can be field programmable.
:
: And the VX5 has 220 channels and is field-programmable. Looks like the
PRC-127
: falls a little short (about 205 channels short to be exact).
:
: The VX5 can accept headsets or handsets but needs none. . .IIRC, the
PRC127 must
: be used with a head or handset.
:
: The VX5 (with it's Lithium Ion battery) puts out 5 watts of Tx Power. .
.the
```

: PRC127 only 3 with it's inferior NiCad battery.
:
: Oh, and speaking of batteries. . .I am currently unaware of any method to
: recharge those NiCads in the field, say through a solar powered battery
charger
: (something a "survivalist" may take into consideration). I am also
unaware of
: an AA alkaline battery pack for the PRC127 (which, BTW, the VX5 does
have). .
: .but to be honest, I do expect there to be one out for it what with the
: military's switch over to AA only.
:
: You see, a person who is preparing for an extended disaster needs to do
away
: with strict convention. He or she cannot expect a limitless resupply of
parts
: and consumables as does the military. He or she cannot count on the
myriad of
: exotic methods used to replace things like batteries, ammo and food.
Therefore
: all of the tools that this person takes with them must be carefully
thought out
: to provide the maximum advantage in the smallest package.
:
: The Yaesu can accept NiCad AA batteries which are recharged through an
: inexpensive ($20) solar recharger.
:
: Even Better, I can take almost any battery (AA, B, C, D, 9-volt,
prismatic,
: etc.), spend less than 5 minutes and have it working through the external
DC
: port. Oh, I can also run the radio off any automobile cigarette lighter.
. .how
: exactly do you do this with a PRC127? What's the NSN for the cigarette
light
: adapter or the AC adapter?
:
: Also, the Yaesu VX5 is not limited to a very small Tx/Rx range (The PRC127
is
: limited to the 136 - 160 MHz). The VX5's Rx Range is :0.5-15.995 MHz,
: 48-728.990 MHz, and 800-998.990 MHz. The VX5's Tx Range is 50-54 MHz,
144-148
: MHz, 430-450 MHz. All of these are before any modifications are done to
the
: radio. That sound a lot wider than the PRC127, now doesn't it?
:
: Oh, can the PRC 127 receive any of the following :
:
: NOAA Weather Reporting Stations?
: AM and FM radio Stations?

: Police Bands?
: Business Bands?
: TV Sound?
: Commercial Shortwave Broadcasts?
:
: Can the PRC127 do a VFO or Memory Scan?
: Can the PRC127 give you a temperature reading?
: Can the PRC127 give you a barometric pressure reading not only for the
time you
: need it, but also keep track of the last several readings to tell you if
the
: pressure is rising or dropping (something a "survivalist" may want to know
as it
: can indicate oncoming weather fronts)?.
:
: The VX5 can. And do it for around $400. What's the PRC127 running for
right
: now? (I truly don't know).
:
: Why would a "survivalist" need all these things? Simply because they may
be
: interested in receiving as much information as possible without lugging
around 2
: or 3 different radios. If the power goes out in your neighborhood and the
TV
: doesn't work. . .you can turn on your VX5 to the TV sound freqs and hear
: updates. . .or go to the local AM news station for the same (AM stations
can
: still transmit from the most basic of remotes. . including a gas-powered
: generator). . .is this a capability shared by the PRC127? No.
:
: If the power is out to the radio and TV stations, can the PRC127 scan
police and
: fire freqs (most police departments have a generator backup for their base
: stations and vehicles have a built-in recharger for handheld police
radios, so
: power is seldom a problem for them) for updates on any situations which
may
: endanger the "survivalist's" life? No.
:
: But the VX5 can.
:
: Better yet, can the PRC127 get onto the local HAM radio net to listen for
: arising problems? Probably not, but this depends upon the freq of the
local
: net, now doesn't it? The VX5 will have no problems, though.
:
: Can the PRC127 do packet radio? I hesitate to answer "no" immediately to
this
: as there is probably a way to do so. I do think that you can encrypt the

127's
: transmission with a KY set, but am not sure about packet radio.
:
: BTW, I do know that you can encrypt the VX5 (*Please note : this is an
illegal
: modification to the radio) using one of Transcrypt's DES boards AND can do
: packet radio quite easily with or without the (illegal) encryption mod.
:
: Now, there _are_ downsides to the VX5 as a tactical radio. First off,
you'd
: better make sure you lock the keypad out before moving around with it.
Even the
: tiniest bump may change your settings. Also, fully waterproof tactical
headsets
: can be expensive (I have a set of Eagle conduction headsets that cost me
over
: $350 apiece. . .but I've been using a cheap set-up (earplug and handmike
in a
: waterproof pouch) for a while now and it seems to work rather well. . for
a lot
: less than $350 (total cost was about $30).
:
: Also, the backlit display may light up (if you haven't programmed the
settings
: to do otherwise) during either Tx or Rx. . .possibly a danger at night.
At
: least the backlight is a muted red instead of a white, yellow or green.
:
: The VX5 is very rugged, but I would doubt that it is as rugged as the
PRC127. I
: would have no compunctions about swimming with a 127, but I'd want to put
my
: Yaesu in a waterproof baggie if at all possible before I swam with it for
any
: length of time.
:

VX5 has all the features you mention. However it is rather
breakable over what we use in the military. It would only
good for short term emergencies. Not not for the "end of
the world" situation that you suggest.

: > For long range communication, the SGC-2000 is a commerical
: > radio used by boaters, the military and others for HF commo. It
: > covers 1.8 to 30 Mhz. With the little work it will HF data as well.
:
: Well, I'm unfamiliar with the SGC-2000 unless you made a typo and mean the
: SCG-2000. But the SCG-2000 is a good radio, too. A bit large and
expensive for
: the purpose.
:

It is a good rugged radio. If the world ends, like you are preparing
for, then you are going to need high power, long distance communication.
Not just something for local squad level communication.

: > If you would become a Ham, you might have learned this
: > already. That is why I cross posted it to Rec.Amateur.Equipment.
:
: Who says that I am not a HAM? Do not assume that I am not. Besides, why
would
: I want to post my real name so that I can be tracked back down to my
address,
: etc?
:
: Do you live in West Lafayette, Norwich or Sebago Lake? Which is your
middle
: initial : A., L. or T.?
:

You are a little too paranoid. Hell, I work for the government.
And do things for the military that would make you very nerous.
Hell, I made some of the guys nervous in the unit when I showed
them how to make my ICOM W2A scan Cellular frequencies.
Anyone with SigInt background gets nervous thinking about
civilians with the ability to do surveillance.

: So you see, Greg (if that is your _real_ name), these reasons are probably
why
: the original poster didn't want to ask a HAM group. HAM groups, just like
most
: other narrow-topic groups, tend to have a rather myopic point of view when
it
: comes to recommendations for a specific item's appropriateness for a
: preparedness scenario.
:
: You would have this person spend money and potentially risk their life on
a
: piece of military equipment that is extremely limited in it's abilities.
Yes,
: the PRC127 is a good radio, but it is not necessarily an appropriate radio
for a
: "survivalist" to use at the exclusion of another. "Survivalism" is not
about
: running around in cammies, toting assault rifles and conducting a
: movement-to-contact with spikey-haired mutants (or Federals), despite what
the
: media would have you believe.
:
: And while you will probably take an offense at many of my statements, I
ask you
: to honestly look at the arguments I've posted. If you can find fault with
them,
: then please do so.

:

I find offense that you are that paranoid. Or that you would
think the world is coming to end. I prepare for disasters but
I am not expecting life as we know it to end. It has taken us
too long to get here. And I will fight you or anyone else who
is willing to destroy our nation, our constitution or our freedoms.

Your fear is more dangerous than what you fear. I just would
not go to the extremes that you have. However, within that
context, you are well prepared.

I have too many within the military that are just as scared as
you. My answer is that it seems that you do not trust God to
save us or you think that God will turn his back on us (Rom.
8 would suggest otherwise).
: :
: :
: >
: >
: > : >
: > : > This is really a matter for amateur radio or Rec.Radio.CB.
: > : >
: > : > :
: > : > : Nobody wrote:
: > : > :
: > : > : > What's the best Y2K handheld ham radio,
: >
:
: . . .snip
:
: >
: > : > : the VX5R is a Tri-Band, you get 50, 144 AND 440. It mods out
rather
: > : > easily and also has the ability to pick up AM/FM stations, TV sound,
: > Aircraft,
:
: > : > and Shortwave. Downsides are that with AA battery pack, the VX5
only
: > : >puts out 1/2 watts, but you should be able to easily come up with a
way to
: > make a larger battery pack that uses the external DC plug to boost that,
if
: > necessary.
: > : >
: > : > The FT50 is an ideal "survival" radio (don't limit your preparations
to
: > : > Y2K, there are more important scenarioes that threaten you everyday
and
: > which happen all over the country). I've beat the hell out of mine and

it
: > still works.
: > : > :
: > : > : Yaesu's FT50 and VX5 are Mil Spec 810 C/D/E.
:

3643. Yaesu VX-5R comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: alan@netrox.net
Message-ID: <alan-23119919164300001@ppp-253.mialec-tc-5.netrox.net>
Source record: 93592

If you have this rig I'd appreciate your comments on any experience you have with the rig. How does 6m perform? any strong/weak points? Would you buy it again?
73 Al
Please reply to: alan@netrox.net

3644. FS: Icom 02at Package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Brian Iler <brian@teamnrg.com>
Message-ID: <5rG_3.715$275.19420@typhoon-la.pbi.net>
Source record: 93593

Hello,

I have an ICOM 02at package for sale.

1 - Icom 02AT in Very good condition (a couple of scratches)
1 - BP-4 (Looks brand new)
1 - DC-1 (Looks a little old)
1 - HM-?? (It's in real good condition, but doesn't have a number; It an Icom)
1 - HS-10SB Headset switch
1 - HS-10 Headset (needs a new ear pad)
1 - BC-25u AC power supply

This is sold as a package only.....
You ship from 93003

Asking $125
73's
Brian, KA6PFE

3645. F.S.santec st20t 2 meter talkie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <383B3815.7F484C76@owc.net>
Source record: 93594

have for sale a santec 2 meter ht with bp7 baterry and ctcss wall charger....$75.00 shipped

thanks jack

3646. Re: When Offering a Trade-or sell used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <383b00f5@honntp01.AMICA.COM>
Source record: 93595

Bobby4a7vv wrote in message
<19991123134427.10777.00001224@ng-fm1.aol.com>...
> Heres another "humbly offered suggestion" to those looking to sell trade
>their used gear:
> Please find out what a same/or similar radio currently sells for BEFORE
you
>try to sell/trade. Don't go by what you paid for it. Just because your
old
>'386 computer originally cost you $1600, no one is "getting a deal"
because
>you are letting it go for $900. The same with ham gear. Brand new dual
band
>HT's are now selling for what a 2 meter ht sold for only 2 years ago. I
hate
>when someone at a hamfest is asking $15 bucks less than a brand new unit
for
>his old used one. (it doeen't matter if he's "throwing in a used
speakermike or
>xtra battery or whatever!) I'm sure the gentleman originally paid 80 or
100
>bucks over what he's asking, but he should have done his homework. Recently
I
>went to a fest looking for a 50W 2M mobile used. I figured since virtually
>every brand new model currently sells for between $139-189, I should be
able
>to find one for between $60-99 bucks. The three I found were all asking
$140
>& UP!! For that price I'll get a brand new MFGR warrantied unit!!

Ur, there's a concept called CAPITALISM that's been around a few hundred years. You might want to check up on it cuz it seems to be more than a passing fad. Price is dictated by the market. If those 2m mobiles were priced too high, then they got carried home. The sellers hopefully learned a lesson, and aimed lower at the next show. On the other hand, if they sold, then the price was correct - value is derived ONLY by what the general market perceives as proper, and therefore pays - look at the "value" of Pokemon for crying out loud! Since all 3 items were similarly priced you may need to go back and do some research to see if your expectations were reasonable. "Getting a deal" equates to paying less than the perceived value - and items priced that way sell very quickly. Maybe all the $50 pristine radios were sold before you got there?

BTW: Radio gear holds it's "value" far better than computer equipment...or Pokemon!

73 Gil
k1gil

3647. WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <383B446F.DEB58E1B@yahoo.com>
Source record: 93596
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
Looking for a Direct TV DSS satellite dish setup. Have
ham gear to trade or cash. Used Ok. Must work.
Replacing one damaged by near strike and homeowners wont pay so looking
for something used. Most places out here want you to
subscribe for a year of service minimum, but I already subscribe.

Looking primarily for secondary receiver + card, but will consider
buying
entire setup including dish if UPS shipping is reasonable. I already
have the original dish which seems to work fine, so, just receiver +
card
is OK. Must be DIRECT TV since that is what I subscribe to now.

Please state what you have (model, etc), condition, and price.

I have ham gear for trade including HF, VHF, and UHF gear if you
prefer to trade instead of cash.

thanks,
Joe K7JOE

3648. Tubes FA on Ebay by ATSI tubeman.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <383B4BFC.439D7060@herald.infi.net>
Source record: 93597
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap, alt.radio,rec.antiques.radio+phono,rec.audio.pro

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?Viewhttp://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=atsitubeman&completed=0&sort=0&since=-1

3649. FS S38-E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <81fe3k$c9v$1@ns2.htc.net>
Source record: 93598

For sale Hallicrafters S38-C. A couple of small scratches on the
top rear or would be excellent to "mint". Dial and knobs are very
fine. Original "cardboard" bottom and rear panels.
85.00 plus shipping from Illinois.. thanks Merv k9fd@htc.net

3650. WTB Kenwood DC-DC Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <81figs$778$1@ins23.netins.net>
Source record: 93599

WTB Kenwood DS-1A DC-DC Converter For the Kenwood TS-820
arowse@kmtel.net 73s Arlin

3651. Re: WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Richard Hunt <RHUNT@prodigy.net>
Message-ID: <81fjo3$2hku$1@newssvr04-int.news.prodigy.com>
Source record: 93600
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe,

How much do you want for your damaged receiver with the card? I would be
interested in buying it?

Richard

Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:383B446F.DEB58E1B@yahoo.com...
> Hi,
> Looking for a Direct TV DSS satellite dish setup. Have
> ham gear to trade or cash. Used Ok. Must work.
> Replacing one damaged by near strike and homeowners wont pay so looking
> for something used. Most places out here want you to
> subscribe for a year of service minimum, but I already subscribe.
>
> Looking primarily for secondary receiver + card, but will consider
> buying
> entire setup including dish if UPS shipping is reasonable. I already
> have the original dish which seems to work fine, so, just receiver +
> card
> is OK. Must be DIRECT TV since that is what I subscribe to now.
>
> Please state what you have (model, etc), condition, and price.
>
> I have ham gear for trade including HF, VHF, and UHF gear if you
> prefer to trade instead of cash.
>
> thanks,
> Joe K7JOE

.

3652. FA: Kenwood MC-42S Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <aul_3.1666$qy2.10749@newsfeed.slurp.net>
Source record: 93601

This is a standard 8 pin mic, with the up and down buttons. I used this mic with a TS-430S Transceiver. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206704175

3653. FA: Kenwood MC-42S Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <bul_3.1667$qy2.10749@newsfeed.slurp.net>
Source record: 93602

This is a standard 8 pin mic, with the up and down buttons. I used this mic with a TS-430S Transceiver. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206704175

Merritt
WA0LZZ / AFA3MM

3654. FA: 6JS6C, 6LB6, 6LF6 NOS in boxes $5.00 a pair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: tvsteve <tvsteve@worldnet.att.net>
Message-ID: <prjm3sorurautser58eu818g5idq3gd4hq@4ax.com>
Source record: 93603

Follow these links. Tubes at $5.00 a pair.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205020880
Title of item: NOS 6JS6C sweep tubes

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205026998
Title of item: NOS 6LB6 sweep tubes

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205032702
Title of item: NOS 6LF6 sweep tubes

Steve Tomaszewski N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

3655. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Darrell O Koranda <kb4xj@strato.net>
Message-ID: <oMI_3.42304$YI2.2088572@typ11.nn.bcandid.com>
Source record: 93604

I would treat the oil as if it had pcb, and dispose of it at the hazardous
waste, I would replace the current oil with a refrigeration oil type 3GS
which is a highly refined mineral oil, which I have been using for the last
15 years. They also have a locking plastic ring for top of 1 gallon paint
cans snap one of these on and the only spills will be from the vent.
Darrell
Dale Gillilan <positivechanges.hypnosis@gte.net> wrote in message
news:38307B27.45A40C94@gte.net...
> Other than asking the prior owner, how can one determine what type of
> oil is in the can?
>
> Dale
>
> Ken Harrison wrote:
>
> > I have a Heathkit cantenna dummy load I picked up for
> > a couple bucks. I was told the oil it has in it is a
> > PCB type oil. I'd rather not have that around the
> > house so I'd like to switch it out to mineral oil.
> > What sort of precautions should I take in dealing with
> > a change such as this? Is it safe to pour the oil
> > into another container (and take it to a hazardous
> > disposal day) and rinse the dummy load out with a
> > solvent? I'd like to make it work out but realize my
> > health is more important that a couple of bucks. :-)
> > How about it? Can it be done safely enough?
> >
> > Please respond via the newsgroup.
> >
> > Thanks and 73-
> >
> > Ken
> > N6MHG
>

3656. MINT 1400 Watt Variable Transformer (Variac)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: stevebb <stevebb@prodigy.net>
Message-ID: <81fqh5$5mea$1@newssvr03-int.news.prodigy.com>
Source record: 93605

Mint condition, almost new VARIABLE TRANSFORMER by Staco Energy Products Co.
Type 3PN1010. 120 Volt input, 0-140 Volt adjustable output.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205463632

.

3657. FA: Heathkit HD-15 Hybrid Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <SmK_3.1797$qy2.12243@newsfeed.slurp.net>
Source record: 93606

Heathkit Hybrid Phone Patch Model HD-15. The Assembly Manual Included. In excellent condition. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206851213

Merritt
WA0LZZ / AFA3MM

3658. FA: Heathkit HM-15 VSWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <lrK_3.1801$qy2.11304@newsfeed.slurp.net>
Source record: 93607

Heathkit Reflected Power Meter and SWR Bridge Model HM-15. RF Power Handling Capability is 2 KW P.E.P. Frequency range of 160 to 6 meters. Works fine. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206797806

Merritt
WA0LZZ / AFA3MM

3659. Problem with Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Pacific Crest Community School <pcrest@teleport.com>
Message-ID: <383A9B19.F58E625B@teleport.com>
Source record: 93608

I have a problem with my brand new 706MKIIG. When I key the mic and as soon as I start to talk, there is a strange buzzing noise and the ALC becomes pegged. The ALC remains pegged and does not move until I unkey the mic. I have not changed the factory settings and ALC is set just how it was when I received the radio (five days ago). I am using a SM-8 mic (about 5 years old -- I used this mic with my original 706 and in worked fine).

Any suggestions?

Thanks,

Dan NX9C

3660. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <81ftka$4ks$1@news.xmission.com>
Source record: 93609

Andy,

The left-hand heatsink is a built in option on all of these new, small, teeny-weeny, micro machines we call radios. When the radio gets too hot to hold in the right hand, switch to the left and voila! Good for another few mintues.

Sorry, I couldn't resist.

73 Dan / N7WPD

"Pray for me, I drive in Utah"

Andy <samand42@mindspring.com> wrote in message news:383b5fef.126928134@news.mindspring.com...
>
> I recently purchased a Icom W32A as a first radio, and have some
> concerns about the unit heating up during transmissions. I know that
> there will be some warming, but it gets so hot that it is sometimes
> hard to hold. I was wondering if this is generally standard and if it
> is something to worry about.
>
> Thanks for the help!
> Regards,
> Andy (KG4FDK)
> Sortie City
> Personal Aircraft Photography
> From the F-4 to the F-22 and many in between.
> www.sortiecity.com
> Dobbins ARB - Marietta, Ga

3661. Having trouble with 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <1QK_3.50281$C7.2186090@news1.teleport.com>
Source record: 93610

I have a problem with my brand new 706MKIIG. When I key the mic and as soon as I start to talk, there is a strange buzzing noise and the ALC becomes pegged. The ALC remains pegged and does not move until I unkey the mic. I have not changed the factory settings and ALC is set just how it was when I received the radio (five days ago). I am using a SM-8 mic (about 5 years old -- I used this mic with my original 706 and in worked fine). The odd thing is that this only happens when I have the 13 pin acc plug plugged into the back of the radio (this goes to my Kam+). This cable is the one I used with the original 706. Have the pin outputs changed between the 706 and the 706MKIIG? Do I need to purchase a different cable for the TNC?

Any suggestions?

Thanks,

Dan NX9C

3662. Re: F/A: OLD U.S.ARMY RADIO RECEIVER # BC-348-Q WELLS & GARDNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Bob Warner <bigskybw@digisys.net>
Message-ID: <383B8213.9BC79481@digisys.net>
Source record: 93611

Randylands wrote:

> ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203911457

Its not a power amp. It is a power supply and the receiver is kinda usless without it.

3663. FA: NICE Kenwood TH-G71 Dual Band HT!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Dan Rollman <danrollman@NOyahooSPAM.com>
Message-ID: <383B761E.12575932@NOyahooSPAM.com>
Source record: 93612
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.noncomm,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Kenwood TH-G71 Dual Band Handheld 2 meter / 70 cm ham transceiver PACKAGE. This package includes the radio, high power battery, antenna, charger, PC Interface Cable, Antenna adapter for mobile use with generic antennas, NICE speaker mic with programmable function buttons and volume control, tactical earpiece set with mini microphone & on-board PTT button, programming software for PC on disk. All in very good condition. One owner.

Bid now at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203006106

Email questions to: danrollman@yahoo.com
Thanks and 73, Dan Rollman / KC7ANQ

3664. Re: Complete HF station FS $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Gary B <garbreNOSPAM@sisna.com>
Message-ID: <01bf363b$d6919a20$cbecaacf@ssulapto>
Source record: 93613
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

OOPS! My mistake! 701 includes 160 meters as well!!

K7MHZ <garbreNOSPAM@sisna.com> wrote in article
<383a1ea4_3@news.sisna.com>...
> Icom IC-701
> Full power on all bands 80-10 (no warc)
> All solid state construction
> Digital tuning
> USB/LSB/CW/CW-Narrow
> With 2 hand mics and manual
> VOX switch needs repair, otherwise in good condition
>
> PLUS-
> MFJ 941B antenna tuner in good condition + cables
>
> PLUS-
> GSC 10 amp power supply in good condition
>
> All for $300 + shipping (Probably about $20--the rig and PS are heavy)
>
> This rig is surplus to my needs, and I want to go mobile.
>
> Gary k7mhz
>
> --
> Please remove the "NOSPAM" from my e-mail address to respond
>
>
>

3665. For Sale Kenwood MC-85 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <383ce271.566509@netnews.worldnet.att.net>
Source record: 93701

selling a Very good almost Mint COnd
MC-85 Mic has 8pin plug for 3 Kenwood radios input real nice Mic with
the Original Box price is 110.00 plus shipping from so cal.

3666. F.S. yaesu ft51r/hp dual band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19991122201108.04053.00001110@ng-co1.aol.com>
Source record: 93702

yaesu ft51r high power 5 watt dual band handheld in absolutly mint condition.
with box, docs and all original accessories plus these accessories:
nc-50 yaesu quick dual slot charger
2 charging cups
2 watt battery
yaesu soft case
mfj mini speaker mic
pryme thin whip dual band antenna

all for $280.00 plus shipping
bob
bobar8@aol.com
thanks

3667. FS/TD FT301D 100 WATT HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <81d2pk$3oq$1@nnrp1.deja.com>
Source record: 93703

LOOKING TO TRADE FOR FT101E, OR FT901DM, OR ACCESSERIES. MY FT301D SHOWS ALITTLE WEAR, PROBABLLY A 7 OR 8, NO MIC, COMES WITH MANUAL. I MAY CONSIDER TRADING FOR A HEATH 220....

Sent via Deja.com http://www.deja.com/
Before you buy.

3668. Re: Uniden HR2510 off freq ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991122220635.12676.00000935@ng-fw1.aol.com>
Source record: 93704

See May, 1997,QST, for discussion of this very common problem.

3669. I.F. filter mod.-TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: rmay442@aol.com
Message-ID: <19991122221753.21774.00001249@ng-cp1.aol.com>
Source record: 93705

I saw a mod in this column about changing 2d & 3d if filters on the TS-870.If anyone could help me to aquire info on this mod I would be greatful. Thanks and 73's.

3670. FS 3 Regency 100W VHF Amps $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <383a0c73.14281963@news.mwci.net>
Source record: 93706

I have three (3) model BAH100 mobile amplifiers made by Regency.
Drives with about 15-25 watts for 75-100 watts output. Powered by
13.8 DC.

150-174 MHz but they do work OK down to 145 MHz by retuning the
variable capacitors.

Removed from service in working order.

Copies of service manual available with purchase.

$ 100.00 for all 3 plus $ 20.00 for shipping (the heatsinks are
heavy!)

Please reply via e-mail

3671. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <R%n_3.12111$I16.464596@newsfeed.intelenet.net>
Source record: 93707
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I believe that the rig looks like the 4900 but i think there are some
internal diffs.. not that i wouldnt buy it.. the only thing that stops me
from buying it is it doenst have a ctcss tone for 10fm...
Jerry Flanders <jflanders2@home.com> wrote in message
news:3835af29.20231180@news...
> I don't see why you would get flamed over this. We all have our
> opinions. and guys on this newsgroup seem to respect that (just don't
> ever get involved in a code/nocode argument).
>
> I have found after numerous postings that if you don't keep it short
> and to the point, guys don't bother to read it. I guess I should have
> gone on to explaine that, at least in my experience, RS clerks do not
> seem to worry whether you have a ham license or not when you ask to
> buy a rig that is ham-band capable. I don't think any of the
> retailers, even the major ham only retailers, would check this, but RS
> is almost on "every" street-corner, mailing ads to "every" home.
>
> Also, I have heard (haven't been monitoring 10 myself, and so haven't
> heard it) there has been a _tremendous_ increase in the amount of
> unlicensed phone operation in the exclusively-CW portion of 10M.
>
> This is all on top of being asked by a non-ham acquaintance for my
> recommendation recently of which 10M ham radio would be well-suited to
> their (illegal, and they knew it) 10m phone operation they are
> planning (a Y2K- emergency communications thing). Apparently, many
> people fearing a Y2K meltdown are thinking this way. I didn't give
> them the answer, but I suspect they will get an answer somewhere. And
> I would bet they wind up with one of these RS 10 meter radios.
>
> The business-oriented types in RS corporate management are out to
> retail lots of product. This is what they are supposed to do. They are
> not ham police, nor are they meant to be.
>
> Jerry W4UK
>
> On Fri, 19 Nov 1999 13:37:21 -0500, "Mike Yetsko" <joe@user.com>
> wrote:
>
> >Why are you assuming pirates will be the purchasers of this rig?
> >
> >Of the maybe 11 or 12 rigs that I know that have been sold, EVERY
> >ONE went to a HAM.
> >

> >I <BIG SNIP>
> >
> >Mike
> >N1DVJ
> >
> >Jerry Flanders <jflanders2@home.com> wrote in message
> >news:38356aa9.2692794@news...
> >> Mostly to pirates, I expect. And I believe they know that and don't
> >> care.
> >>
> >> Jerry W4UK
> >>
> >> On Thu, 18 Nov 1999 15:38:40 GMT, omargosh@my-deja.com wrote:
> >>
> >> >This looks like the SUPERSTAR 4900+ which sells for
> >> >around $179, the $139 price Radio Shack has looks
> >> >like a great deal. They'll sell a ton of these!
> >> >
> >> >
> >> >Sent via Deja.com http://www.deja.com/
> >> >Before you buy.
> >>
> >
> >
> >
>

3672. Re: REPOST: Portable Handheld radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <J7o_3.984$Ne3.39123@dfiatx1-snr1.gtei.net>
Source record: 93708
Cross-posted to: alt.survival,misc.survivalism,rec.radio.amateur.equipment,rec.radio.amateur.misc,talk.politics.guns

: >VX5 has all the features you mention. However it is rather breakable
over what
: >we use in the military.
:
: Okay. That's strange. I've broken more PRC77's and 68's than you can
shake a
: stick at. I even broke some of the Sabre's and Satcoms (though the
earlier
: models of the latter were rather delicate).

Actually we are using radios that are more like the new IC-706
or FT-100. Light weight HF radios are making a come back.
SINCGARS has replaced the PRC-77 but still is nothing but
a big 5W radio (25W in mobile mode). Even the PRC-126
(5W handheld, 30 to 88 Mhz) is big. Range is lacking thus we
are looking at radio that will give us more coverage without using
repeaters like MSE does.

: > It would only good for short term emergencies. Not not for the "end of
the
: >world" situation that you suggest.
:
: Who said anything about TEOTWAWKI? The original poster mentioned a radio
for a
: Y2K scenario. In my personal opinion, Y2K will not be a TEOTWAWKI
scenario. It
: may end up being something where a person needs to receive as much
information
: as possible to keep abreast of the situation.

It is the sub message to Y2K that it is all going to be over,
that we are returning to a simpler age.

: >
: > : > For long range communication, the SGC-2000 is a commerical
: > : > radio used by boaters, the military and others for HF commo. It
: > : > covers 1.8 to 30 Mhz. With the little work it will HF data as well.
: > :
: > : Well, I'm unfamiliar with the SGC-2000 unless you made a typo and mean
the
: > : SCG-2000. But the SCG-2000 is a good radio, too. A bit large and
: > expensive for the purpose.
: > :
: >

: > It is a good rugged radio. If the world ends, like you are preparing
: > for, then you are going to need high power, long distance communication.
: > Not just something for local squad level communication.
:
: Look, bud, I don't know where you get this idea that all survivalists are
: preparing for the end of the world, but we're not. Many of us are
preparing for
: life's little bumps.
:
: And exactly why will I need high-power, long-distance communication? To
whom,
: exactly, am I going to speak? Transmitting my location in a TEOTWAWKI
situation
: would probably be counter-productive (yes, I'm fully aware that a receiver
can
: be found even when in Rx mode).
:

Given the end of the world type scenarios we are being given,
I doubt that their would be anyone looking. Long distance commo
would be very valuable, after a period of time. People would
have to trade and that means commo.

: > : Do you live in West Lafayette, Norwich or Sebago Lake? Which is your
middle
: >
: > : initial : A., L. or T.?
: > :
: >
: > You are a little too paranoid. Hell, I work for the government.
: > And do things for the military that would make you very nerous.
: > Hell, I made some of the guys nervous in the unit when I showed
: > them how to make my ICOM W2A scan Cellular frequencies.
: > Anyone with SigInt background gets nervous thinking about
: > civilians with the ability to do surveillance.
:
: Oh please. Sir, if you hold more heat than the three blankets I wore
(last one
: being the nifty little green color that you get when you complete JFK-SWC
and
: earn the 18Bravo designation (with both the W8 -and- W9), then lay your
: credentials on the table. I'd be willing to swap my DD214 with your 201
file
: anyday of the week. Just tell me who and where your CO is and I'll have
my VFW
: commander drop him a line to prove I am what I say.
:

Who gives a shit. My colonel would not care. Hell, a third of the unit
are Vietnam Vets. So what does it matter what you did 30 years ago.
That isn't today. Now you are an old man, with stories to tell your

grand kids. Your time has pasted.

: And modifying a radio to receive cell freqs is one of the most basic mods
: around. Both my Yaesu FT50 and VX5 do it all day long. Anyone with half
a
: brain and a soldering iron can do it with instructions found right here on
the
: net.

From what I am seeing there are no mods for the VX5 to allow
the receiving Cell Freqs. That is unless you have one shipped
in from Europe.

: I'd bet you're probably one of the 98-series guys, aren't you? I had a
: ditty-bopper that was originally a Level 2 98Charlie. He was one of the
: flakiest guys I've ever known. Dude could do some serious shi* when it
came to
: commo, though. He, too, had a high opinion of himself. But you don't
sound as
: if you've been through DLI, so let me guess. . .you're with the NRO and
are
: attached to a military unit. . right? Please.
:

The gunts do their thing, the rest of us do ours....

: . . .snip. . .
:
:
: >
: > I find offense that you are that paranoid. Or that you would
: > think the world is coming to end. I prepare for disasters but
: > I am not expecting life as we know it to end. It has taken us
: > too long to get here. And I will fight you or anyone else who
: > is willing to destroy our nation, our constitution or our freedoms.
:
: What in the hell are you talking about?
:
: You are offended because you think that I feel the world is coming to an
end?
:
: To begin with, I never said anything about the End of the world as we know
it.
: YOU did.
:

It is your general tone. You are outside the system.
You seem to have forgotten what our oath stands
for.

: And then you go on to say that you will fight me because I am willing to
". .

: .destroy our nation. . ."
:
: NOW who's being paranoid?
:
: I defy you to find one statement where I even mentioned a desire to
overthrow,
: assault or otherwise topple the federal government (I did make a comment
about
: overthrowing Illinois. . .but I consider that to be a third-world country.
.
: .Chicago most especially. . but then you are somewhat familiar with
Illinois
: being from a place not too far from the border, aren't you?).
:

I will agree that Ilinois is a real shit hole. Most conservatives
in that state agree as well. BTW, if you would check out my
callsign, you would have my address. I do not hide.

: > Your fear is more dangerous than what you fear. I just would
: > not go to the extremes that you have. However, within that
: > context, you are well prepared.
:
: What extremes? A guy asks a question about a radio and now I'm an
extremist
: because I recommended he get a HAM radio? Dude, you've been playing
around
:the electricity too much.

The general tone of the question in the first place. The survival
thought process, thinking of oneself not of helping others.

: If you think putting away some food, water and other supplies is extreme,
then
: perhaps you should stick to decaffeinated and stay away from newsgroups
such as
: misc.survivalism from whence this thread originated.
:

Perhaps survivalism should think more about emergency
preparedness rather just themselves surviving. If shit happens,
we are going to need trained and disciplined workers to
straighten out the mess. Not paranoia. That includes even
the average tornado.

: > I have too many within the military that are just as scared as you. My
answer
: > is that it seems that you do not trust God to save us or you think that
God
: > will turn his back on us (Rom. 8 would suggest otherwise).
:
: No, I don't EXPECT God to save us/me. I think God expects me to do as

much as
: I can to save myself. If I am willing of spirit and body, then He will
assist
: me. I'm not a Lazy Christian who believes that just because I go to
church on
: Sunday I'll be admitted to the Pearly Gates.

I see the paranoid right as not trusting God. In fact they expect
God to punish us all. They are looking for a hell on earth to justify
their self rightousness.

: Look dude, I don't know what stuck in your craw, but the fact is that
we're
: going to just have to agree to disagree. This is turning into little more
than
: TROLLING bait with your rhetoric. If you want to discuss the pro's and
con's of
: one system over another, then fine, let's go. Otherwise, as far as I'm
: concerned, you can have the last word. Feel free to tell the world about
what a
: paranoid, delusional and clueless heathen I am.
:
: Too bad, too. I would have loved to discuss some of the current trends in
: military communication, seeing as West Lafayette is only about an hour and
a
: half away from my home.

Most of the current info is on the Army's web page (http://www.army.mil)
Or go to the Army's Signal branch and get the Signal mag sent to you.
It is at the local university's ROTC library as well.

3673. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3567$507baf90$6c84c03f@bill_pc>
Source record: 93709
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

a few points...

-- Quality: yep, that little lightweight mic feels *LAME*.
It may be fine electrically but, Ugh! One way is to remove
the innards and put 'em in a real mic shell. (I really don't
care about Up/Down on the mic myself.)

As far as rig innards: great PCB quality, etc. Lots of
surface mount parts. Nice heatsink for finals & AM
modulator. Switches/controls feel OK.

-- Yes, lack of CTCSS is a flaw. If they put rptr offsets
on it, they shoulda put PL on it! Esp. on 10 meters
where it'd be easy to key up multiple repeaters under
the right conditions...

Even if you build a little PL widget there's no way to
assign PL tones to stored channels.

-- CW hack: this'd involve keeping the receiver on USB/LSB -
w/possibly a narrow IF filter switched in. On transmit,
the rig would be switched into FM mode (continuous carrier)
but audio modulation source would be disconnected from VCO.

This'd take a bit of work w/mode switching wiring but
shouldn't be too hard. Unfortunately this little radio
essentially is single conversion on sideband - from the
looks of the block diagram, AM/FM is double conversion
(10.695MHz 1st IF, 455kHz 2nd IF) but SSB is 10.695MHz
1st IF, then product detection.

Plan B for CW receive would be to run receive in AM
and inject a bit of a 455kHz BFO into the AM detector.
Might work OK, and perhaps narrower 10.695mHz xtal and
455kHZ ceramic filters could be obtained and switched
in.

3674. FS Bird 1000H, & 25C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <81da2tejg3@oak.prod.itd.earthlink.net>
Source record: 93710

I have 2 Bird elements for sale ....

1000H 1000 watt 2-30 MHZ Bird slug $55.00 shipped

25C 25 watt 100-250 MHZ Bird slug $40.00 shipped

Leo KJ6HI

Ph/Fax (310) 670-6969

3675. req: reference for ww2 field/mobile radio gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Monty Brandenberg <mcbinc@ne.mediaone.net>
Message-ID: <383A2D40.D2206F74@ne.mediaone.net>
Source record: 93711

I tried this over in sci.mil.mod without result so I'll give it a
go here. I'm looking for a solid reference on field/mobile
military radio gear, both axis and allied, used during ww2. Something
along the lines of a Jane's would be perfect but I'll take what
I can get. Any suggestions?

tnx

--
Monty Brandenberg, Software Consultant MCB, Inc.
mcbinc@world.std.com P.O. Box 426188
mcbinc@ne.mediaone.net Cambridge, MA 02142-0021
617.864.6907

3676. FS Kenwood TS-940S/AT NICE $950.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <81dagoejg9@oak.prod.itd.earthlink.net>
Source record: 93712

Kenwood TS-940S/AT in IMMACULATE condition with original box,
manual, and MC-43S hand microphone $950.00 plus shipping

Very very clean no scratches, front panel is excellent.............

Leo KJ6HI

Ph/Fax (310) 670-6969

3677. Re: IC-706MKIIG Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: wehrme@my-deja.com
Message-ID: <81dooc$is4$1@nnrp1.deja.com>
Source record: 93713

Thanks Sandor, I found the mod and it works as advertised. 73's.

Sent via Deja.com http://www.deja.com/
Before you buy.

3678. Re: ** FT-51 MOD ? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <383a888d$0$80458@news.voyager.net>
Source record: 93714

Bill: I have tried to e-mail you. Comes back invalid. Send e-mail I will
send you the info. Doren.
Bill Atkinson <bill@kb9uzd.net> wrote in message
news:3836B4DD.A8405784@kb9uzd.net...
> Doren,
>
> What mod did you do? I applied the one I found by removing the solder
pad,
> and then done a reset. It opened the radio up for the commercial
frequencies,
> but certaining not 800mhz..... I just tried to enter an 800mhz freq, but
the
> CPU would not accept the key entered freq. I also tried to dial it up,
but no
> luck there either....
>
> DE wrote:
>
> > Hi,
> > I did the wide tx/rx mod on my ft51r. The radio oddly enough will
transmit
> > at 800mhz to beyond 921mhz. However, there is no hardware inside the
radio
> > that allows it to receive there. I made several phone calls to experts
and
> > Yeasu about this. The radio will show the freq. and transmit there but
will
> > not receive! This also holds true for the models sold in Canada and
Europe.
> > Doren
>
> --
>
> 73,
> Bill Atkinson (KB9UZD)
> email: bill@kb9uzd.net
> www: www.kb9uzd.net
>
>

3679. FS: IC-706MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19991123081612.04049.00001243@ng-co1.aol.com>
Source record: 93715

Icom 706MK II with DSP and voice syntheszer and the M-8 desk mic. Not used
much. LCD still has the plastic on it. All in original box. Asking $800
Less then 1 year old.

E-mail n2ukb@aol.com
or work number till 2PM (EST) 908-273-4608 ask for Rich
will pay postage in NJ-NY-PA areas.

Rich

3680. WANTED AT-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: n4xyz@exis.net
Message-ID: <383a9709@grouper.exis.net>
Source record: 93716

Thanks for reading

I am looking for a AT-450 auto tuner for my TS-450S.

73, Dave, N4XYZ

n4xyz@exis.net

3681. Wanted M-60 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: n4xyz@exis.net
Message-ID: <383a9691@grouper.exis.net>
Source record: 93717

I would like to buy a M_60 kenwood mic in good condition.

Thanks

73, Dave, N4XYZ

n4xyz@exis.net

3682. When Offering a Trade-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <383A9E2A.36A7C7EE@ix.netcom.com>
Source record: 93718
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a humbly-offered suggestion.

When asking about or offering a trade, please tell
the other party which areas and types of equipment
interest you. It is very frustrating to have someone
say: "I might trade. What have you got?"
To which I have to reply: "Lots of stuff- what do you want?"
It wastes time and effort to offer a list of Drake equipment
when the person is interested in Hallicrafters.
Trying to maintain a large trade list- of which 90%
would not be of interest to a given individual-
is also inefficient.

With Thanks,
Dave S.

3683. WTB. USED DSS SET UP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: kb6led@aol.com
Message-ID: <19991123085332.15143.00000968@ng-fr1.aol.com>
Source record: 93719

looking for used dss set up " ie" receiver , dish, accsess card or all together
thanks bob

3684. TenTec Corsair and accessories FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <J2x_3.1617$Eh5.98690@monger.newsread.com>
Source record: 93720

For Sale:

TenTec 560 Corsair transceiver. 160 through 10 m
including WARC bands. SSB or CW, with 100 Watts
output, digital readout, great QSK. With manual
for $550

TenTec 260 Power Supply. Matches Corsair.
13 V DC at 20 amps, with speaker. Manual
included for $170

TenTec 285 CW filter, 500 Hz. For Corsair,
Paragon, Omni V and VI. Still in the box. $ 70

TenTec hand microphone with 4 pin plug.
Matches most any of the modern TenTec
rigs that take the 4 pin plug. $ 35

TenTec 229 A antenna tuner. This is the full 1500 Watt
version with the roller inductor. It also has a wattmeter /
SWR bridge built in, and a back lit dial. An antenna switch
is also part of the unit. The optional balun is included in
this one. It is in good shape both electrically and
cosmetically. Manual included for $225.

TenTec 252 power supply, 20 amp, 13 V DC supply.
Ammeter. Speaker added. Matches the Triton series
(Silverish gray color). $ 100

TenTec 255 heavy duty deluxe 20 amp, 13 V DC supply.
Speaker and ammeter included. Matches the Omni
Series A, B, and C. (Chocolate brown color)
With manual for $ 150.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

3685. Re: When Offering a Trade-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <383aa466.784654@news>
Source record: 93721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

On Tue, 23 Nov 1999 08:01:14 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>I have a humbly-offered suggestion.
>
>When asking about or offering a trade, please tell
>the other party which areas and types of equipment
>interest you. It is very frustrating to have someone
>say: "I might trade. What have you got?"
>To which I have to reply: "Lots of stuff- what do you want?"
>It wastes time and effort to offer a list of Drake equipment
>when the person is interested in Hallicrafters.
>Trying to maintain a large trade list- of which 90%
>would not be of interest to a given individual-
>is also inefficient.
>
>With Thanks,
>Dave S.

Another humbly-offered suggestion:

A simple sale of what you have and subsequent purchase of what you
want will open up the markets considerably for you.

Jerry W4UK

3686. WTB: ADMS 1D or 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <6wx_3.3823$Lm2.150957@news.rdc2.mi.home.com>
Source record: 93722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone out there have the ADMS 1D or 1E software and would like to unload same please contact me with your price. Thanks.

Chris M.
n8cop@home.com

3687. Toyota Camry & RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Chad Robertson <robertso@mc.edu>
Message-ID: <Pine.GHP.4.10.9911230832470.24694-100000@ss.mc.edu>
Source record: 93723

I just installed an antenna on the trunk lip about 8 inches behind the rear window (driver's side). Before that I just used magmount on the roof.

Whenever I transmit on high power (about 45 watts), my brakelight warning light on the dash comes on and usually stays on. The brakelights still work correctly and when I restart the car, the light goes off (until I transmit again.)

Any help would be welcome. Including help on just possibilities or how to locate the problem. I am at a loss right now. --Thank You

```
============================================================
| Chad Robertson | | www.mc.edu/~robertso |
| KC5MFE | Clinton, MS | robertso@mc.edu |
============================================================
```

3688. Re: When Offering a Trade-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: "Don Bertone-qrz.com(kk6an)" <dbertone@flash.net>
Message-ID: <383AB210.393B2AAE@flash.net>
Source record: 93724
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: dbertone.vcf

David Stinson wrote:

> I have a humbly-offered suggestion.
>
> When asking about or offering a trade, please tell
> the other party which areas and types of equipment
> interest you. It is very frustrating to have someone
> say: "I might trade. What have you got?"
> To which I have to reply: "Lots of stuff- what do you want?"
> It wastes time and effort to offer a list of Drake equipment
> when the person is interested in Hallicrafters.
> Trying to maintain a large trade list- of which 90%
> would not be of interest to a given individual-
> is also inefficient.
>
> With Thanks,
> Dave S.

Also, when making a listing, use the term"FS/trade:" in the subject box
if you want results.
When a seller says he will trade for something, don't ask what he wants;
just tell him what you have. Whenever someone asks me what I want, I
tell them I would like a new Corvette. If they don't have one then the
obvious thing will have to be for them to tell me what they are looking
to get rid of.
Most guys who just say they want to "trade for something" which means
they are just looking to clean out the shack and aren't picky about what
they want for it. You can usually get a good deal with those
guys(including myself) so don't try to pin down the seller. Just send
him the list of junk you want to unload and see if you get lucky!

[One or more binary attachments are retained only in the source text.]

3689. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <383AB413.C04E93C0@uakron.edu>
Source record: 93725

The ICOM IC-746!

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Samuel C. Ramac" wrote:

> I'm looking for a recommendation for a good HT radio. I got my
> technician license in 1991 but have been out of the hobby since then. I
> would like to get a durable radio with good features that I and my
> daughter can enjoy. I never had a radio so this will be my first one.
>
> Any opinions will be greatly appreciated.
>
> Thanks
>
> Samuel C. Ramac
> N2MXY
> <><

3690. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <81ei2u$5oc$1@nnrp1.deja.com>
Source record: 93726

In article <3839DAE6.F2B6F351@attglobal.net>,
scramac@attglobal.net wrote:

> Any opinions will be greatly appreciated.

NO one here can give you ANY intelligent opinions, Samuel, until you do a little homework on your end! You need to know what is happening in your region on the amateur bands!

Join your local amateur radio club(s). See what's available in your area as far as repeaters go. Discover just what you need from amateur radio - and by participating in your club's activities, what you can do FOR this wonderful hobby!

For example, I joined clubs and found out what -I- needed as MY first HT ... but I would never recommend that particular HT to anyone blindly. It was a pair of Standard C288a 220mHz HTs. Which I still use to this day. But back then, I needed 220 as *my* first HT.

So...please contact the ARRL or your local Ham shop. See what's happening in your locale. There you will find others who are daily doing exactly what you want to do as far as communications are concerned. You'll also get great equipment recommendations from neighbors, too!

Best of luck. This is a great hobby - WELCOME BACK!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3691. Genave Mobiline III VHF FM Tranceiver Info Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: jkile@home.com
Message-ID: <FMy_3.22455$V4.254179@news1.frmt1.sfba.home.com>
Source record: 93727

I have a pair of Genave Mobiline III VHF FM Tranceivers that I am modifying to operate in the low end of the 50Mhz-6meter amateur band. Does anyone have any kind of information on these radios, ie schematics, service manuals or know of any sources for these. I would also appreciate hearing from any poor soul who has attempted something like this with these rigs.
Thanks!
John Kile
jkile@home.com

3692. MC60 TO 4 OR 6 PIN RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <383abebf.0@news.sac.bfp.net>
Source record: 93728

For sale: Kenwood PG-4A cable for 8 pin mike (MC-60) to
Kenwood 4 pin radio for $20 shipped.
Kenwood PG-4B cable for 8 pin mike (MC-60) to Kenwood
6 pin radio for $20 shipped.
Both are new in box. Both for $35 shipped.
73, Jerry.

3693. Wanted Info: Ameritron AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Dan Janda <janda@my-deja.com>
Message-ID: <81end6$a4a$1@nnrp1.deja.com>
Source record: 93729

I've reviewed previous postings about this amplifier.

What I'd like to know from current or previous owners
is how well it works (or worked) for you.

Is Ameritron being straight about this amplifier's
capabilities in their advertisements?

Does the "instantaneous bias" arrangement work as
advertised? Did you get splatter complaints or any
similar problems?

Is it easy and stable to tune?

Can it practically be run on 110-120 volts or is 220-240
recommended?

Thanks
--
Dan Janda
AA3LS, Montrose PA
mailto:janda@epix.net (home)
mailto:janda@my-deja.com (anywhere)

Sent via Deja.com http://www.deja.com/
Before you buy.

3694. Yaesu VX-5 w/acc. for sale. (Hudson Vly, New York)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: cpilking@my-deja.com
Message-ID: <81eq0e$c50$1@nnrp1.deja.com>
Source record: 93730

I am offering for sale:

Yaesu VX-5R Tri-band radio in Very Good cond.
w/ stock antenna, stock charger, stock batt.
Yaesu Speaker-Mic
Yaesu Filtered Cig. Lighter adapter
Yaesu PC Programming software and cable

This radio is in very good condition. I have had
it only a few months. It works very well. I am
looking to get some commercial radio gear, so I
need to sell this one off.

I am located in Kingston, New York. If
necessary, I can ship via Priority Mail, however,
only in New York, CT or Massachusetts.

Best Offer for whole set, no splits

reply to:
christopher_j_pilkington at HotMail dot Com
or N2MCS@WA2MJM.#ENY.NY.US.NA

Sent via Deja.com http://www.deja.com/
Before you buy.

3695. Re: When Offering a Trade-or sell used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991123134427.10777.00001224@ng-fm1.aol.com>
Source record: 93731

Heres another "humbly offered suggestion" to those looking to sell trade
their used gear:
Please find out what a same/or similar radio currently sells for BEFORE you
try to sell/trade. Don't go by what you paid for it. Just because your old
'386 computer originally cost you $1600, no one is "getting a deal" because
you are letting it go for $900. The same with ham gear. Brand new dual band
HT's are now selling for what a 2 meter ht sold for only 2 years ago. I hate
when someone at a hamfest is asking $15 bucks less than a brand new unit for
his old used one. (it doeen't matter if he's "throwing in a used speakermike or
xtra battery or whatever!) I'm sure the gentleman originally paid 80 or 100
bucks over what he's asking, but he should have done his homework. Recently I
went to a fest looking for a 50W 2M mobile used. I figured since virtually
every brand new model currently sells for between $139-189, I should be able
to find one for between $60-99 bucks. The three I found were all asking $140
& UP!! For that price I'll get a brand new MFGR warrantied unit!!

3696. Wanted HF HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Keith <kmortensen@snet.net>
Message-ID: <81f1ou$i66$1@nnrp1.deja.com>
Source record: 93732

I am looking for some small HF SSB HTs that were manufactured
in Japan by a company I think is (or was) called Mizho. About
10 years ago, AEA private labeled a 10 meter unit. Does
anyone know if this company is still in business? Where can I
get these or some more information on them. Used ones are fine.
tnx Keith KC1XU
kmortensen@snet.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3697. Re: new FT-100 coming?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <81epel$qh5$1@bgtnsc01.worldnet.att.net>
Source record: 93733

The price must go much lower before I buy a FT-100. I was first to purchase a VX-1R and then a FT-920 at high prices. Then the prices dropped. I will now wait until the cost of a FT-100 goes below $1,000.00 before I again spend big bucks for something new.

Bob, AA8X

DLR18SH <dlr18sh@aol.com> wrote in message news:19991115075013.10406.00001013@ng-fw1.aol.com...
> The truth is that the Manufacturers try to milk as much $ as they can when a
> new product is released to help defray all the costs of bring that product to
> market. Even still they have to raid the profit of other established products
> to keep things going.
> This practice is called "skimming the market". One the manufacturer knows that
> they have sold as many FT-100 as they can at top $ and sales will start to
> slump they start decreasing the price to recover sales. I was also told by one
> Ham radio store owner that 50 % of all his sales are from November to December.
> It is basically
> "make it or break it".

3698. FS: TS-930S/AT - $675

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <81esem$1qq$1@hammer.msfc.nasa.gov>
Source record: 93734

For sale: Kenwood TS-930S/AT with mod to allow use of the SM-220 w/8.3 MHz panadapter SM-220. Original owner and non-smoker. $675 plus applicable shipping costs.

Herb
(256) 544-8581 (W)
(256) 351-6066 (H)

--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

3699. Re: HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <81et5q$3foc$1@newssvr04-int.news.prodigy.com>
Source record: 93735

Thanks every one for your replys and input.

KRS

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a5bf$15cu$1@newssvr03-int.news.prodigy.com...
> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio?
>
>

3700. Re: icom 706gII power spike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: David Green <david.green24@virgin.net>
Message-ID: <81ev2obsh1@nclient13-gui.server.virgin.net>
Source record: 93736

The QST review says that the power spike is gone. Dits at 30wpm+ are shortened on full-break in.

regards ... David

M0CAY/VK3DGN

WB <willyacht@yahoo.com> wrote in message news:Zwy_3.7953$MZ.60096@ozemail.com.au...
> Does this radio have the power output spike problem like the earlier radios
> and the 775dsp?
>
> Thanks
>
>

3701. FS: 800MHz/LTR portables, pro-2032 etc..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <383B294C.29FC12CA@bv.net>
Source record: 93737
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads,

LCD display and 1 rapid charger, both seem to work fine. I believe they are trunking 800MHz. $400 pair obo

I have a NEW, Panasonic WV-5200B B&W 4" CCTV monitor for sale, Asking $125

Pro-2032 200 channel Cell ready base/mobile scanner. Great little scanner with antenna, BNC adapter for external antenna. $200

3702. Re: HF Henry Radio Tempo one Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <383ae53e_1@news.access1.net>
Source record: 93738

I had one of these 20 years ago and I vaguely remember that it had AM. Also,
I think its an FT-4XX (407??) series radio, not a -101.

k6hm <k6hm@wenet.net> wrote in message news:3838B967.4D55E827@wenet.net...
> Hi,
> It is not an AM radio but SSB, cheaper and simplified version of FT101.
> If working O.K., then it is worth about $100 or so.
> de K6hm
>
> G SEVEN wrote:
>
> > Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> > talking am radio?
>
>
>

3703. FS: Yaesu FT-5100 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <92F_3.3898$Lm2.152969@news.rdc2.mi.home.com>
Source record: 93739
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale : Yaesu FT-5100 dual band mobile. This unit is an 8/10 physically and a 10/10 for functionality. Cross-banding is a snap with this rig, one button-turn it on and your in business. Includes the optional FTS-22 ctcss tone board. Hard wire mod professionally done for extended RX & TX. Radio comes with original accessories, box and manual and backlit mic, plus the optional FTS-22 ctcss tone board. Asking $275.00, which includes ground shipping/insurance to anywhere in the lower 48.

Thanks and 73,

Chris M.
n8cop@home.com

3704. FS: Tron-Tech 800-1000MHz LNA >40dB gain

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <383B4D48.A5F5A55A@bv.net>
Source record: 93740
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

I have 2 Tron Tech Model #KS21583 L2, 15VDC powered LNA for sale. These were used in Cell sites for amplification. They have over 40dB gain in the 800 region.. Photos upon request...

SMA input and output plus 2 flying leads for power input, made from aluminum, very solid contruction..3 stage amplifier..

$150 each

3705. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-23 00:00:00 UTC
From: kc5sig@excite.com
Message-ID: <8E87BE3ECkc5sig1netcommanderc@24.143.29.115>
Source record: 93741

>To have a ham radio work well on FRS, you'll need to find one that
>supports 12.5 kHz channels and out-of-band transmit. Then you may
>need to adjust the reference oscillator to bring its transmit frequency
>to within a few hundred Hz of being correct (a typical ham HT could
>be 2.5 kHz off frequency and still be within spec). Then you should
>reduce the transmit deviation. The receive IF filtering will still
>be too wide, but it's not easy to change that.
>
>Having done all that, the radio is likely technically compatible with
>FRS - but still illegal.
>
> Dave

Something else to consider: The maximum power output on FRS is 1/2 a watt.

As far as the recieve, I've set up scanners to pick up these radios, and not had any problems on recieve.

Hatton

3706. Re: FRS freq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <taU_3.951$6k2.1175804@newsie.cais.net>
Source record: 93542

One more item of interest: The first 7 of the 14 FRS channels are the same
frequency as 7 of the 23 GMRS channels. That is why both ADI and Kenwood
are introducing dual use GMRS/FRS radios for about $200. GMRS is licensed
to an individual, intended for family use - all members of a family are
covered by the single GMRS license - appllication fee is $80.
GMRS radios can have more power (5 watts) than FRS (500 mw) and can have
larger antennae.
The cross-over between FRS and GMRS is interesting because of the
slightly different stated purposes. FRS is for recreation use only, with
no business allowed. GMRS is for family use only (only individuals can
hold licenses - no "entity" licenses) but can be used for business as well
as recreation. I gather that GMRS is really intended for farming families.
A GMRS licensee is supposed ot set upa single net of family members, with
base and repeater stations if desired, and a selected primary channel. But
GMRS users on separate licenses (nets) can talk to each other.

Cragin Shelton
KF4TIR

Hatton Humphrey (kc5sig@excite.com) wrote:
: >To have a ham radio work well on FRS, you'll need to find one that
: >supports 12.5 kHz channels and out-of-band transmit. Then you may
: >need to adjust the reference oscillator to bring its transmit frequency
: >to within a few hundred Hz of being correct (a typical ham HT could
: >be 2.5 kHz off frequency and still be within spec). Then you should
: >reduce the transmit deviation. The receive IF filtering will still
: >be too wide, but it's not easy to change that.
: >
: >Having done all that, the radio is likely technically compatible with
: >FRS - but still illegal.
: >
: > Dave
:
: Something else to consider: The maximum power output on FRS is 1/2 a watt.
:
: As far as the recieve, I've set up scanners to pick up these radios, and not
: had any problems on recieve.
:
: Hatton

3707. WTB DRSI Type 2 card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <383C0FE4.14ECBB62@richnet.net>
Source record: 93543

Thanks for reading this message. I would like to buy or trade for a
DRSI type 2 card, dead or alive.

Thanks
Dennis, w8nw

3708. Re: how is they dx70th? compere to icom706mk2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <383C1E43.EF1A1F46@cybertime.net>
Source record: 93544

Had them both! The IC-706 MK II runs circles around the DX70TH. No
comparison especially in quality of construction and ease of use.

73' Larry W6LAR

er wrote:

> hallo all need info about the alinco dx 70 th
> is it good ?
> i have my self a icom706mk2 and i like it , is it close to that?
> tnx de pa3gan

3709. Kenwood tone board needed for 3530 series

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <383c1f65@news.eclipse.net>
Source record: 93545
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a encode tone board for the
3530 also used in the 2 meter series 2550 and 2570
email
Doug

--
mirage@eclipse.net

3710. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <81hao3$9d@groucho.cs.ubc.ca>
Source record: 93546

samand42@mindspring.com writes:

>I recently purchased a Icom W32A as a first radio, and have some
>concerns about the unit heating up during transmissions. I know that
>there will be some warming, but it gets so hot that it is sometimes
>hard to hold. I was wondering if this is generally standard and if it
>is something to worry about.

Any of these radios is about 50% efficient during transmit. So if you're
transmitting at 5 W, you're actually drawing 10 W from the battery, and
dissipating 5 W of heat. If you talk for a while, the radio is going
to get hot.

One easy solution is to reduce power. The difference in range between
1 W and 5 W is rather small, so it's seldom that 5 W will get through
but 1 W will not. At 1 W, there's only 1/5 the heat dissipated and
the battery will last more than 5 times as long.

Dave

3711. SELL MIRAGE B1016G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <383c2b3d.0@news.sac.bfp.net>
Source record: 93547

Excellent condition. Asking $200 plus shipping. Prefer
local Sacramento, CA area but will ship. 73, Jerry.

3712. Yaesu FT990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Ken <asken@att.net>
Message-ID: <eefo3s4enrfufbc0d4jj0sna5ejae34c0q@4ax.com>
Source record: 93548

Can anyone tell me the going price for an FT990 used???? Also are they
any good and how does it compare to the FT920?
Ken

3713. TS930SAT MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Tony Roskilly <g3zrj@aroskilly.freeserve.co.uk>
Message-ID: <81hf7v$ke0$1@newsg1.svr.pol.co.uk>
Source record: 93549

I am asking on behalf of a 930 owner, for any upgrade/modification info for
the TS930
73

3714. Good 220 mHz amplifier?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: fdecker@aol.comNOSPAM
Message-ID: <19991124144513.21625.00000015@ng-ft1.aol.com>
Source record: 93550

I want something that can do about 25 or 30 watts continuous duty for a repeater. Obviously the repeater wouldn't get too much use, but if people talked on it steadily for an hour I want it to hold up. We are using a homebrew now, but I want to start replacing it with quality components.

Fred - N4IXL

Please remember to remove the
<<NOSPAM>> from my email address
when replying.

3715. Re: Yaesu FT990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: KB8SGO <KB8SGO@email.msn.com>
Message-ID: <#svubnrN$GA.352@cpmsnbbsa05>
Source record: 93551

Hi Ken,
Stock FT-990/AT DC w/wideSSB filter and tuner, mint condition $1000.00
Stock FT-900/AT AC/DC w/wide SSB&CW filters, mint condition $1200.00

Narrow filters, TCXO, and SP-6 generally will not effect price unless purchased separate. I've seen the DC model as low as $800 and the AC model, loaded with filters, TCXO, and SP-6 w/59Y sell for $1400.

I sold my 990 when I first learned of the 920, it was a mistake. If I had waited for the 920 to hit the stores, I'd still have the 990.
'73 Garry

Ken <asken@att.net> wrote in message
news:eefo3s4enrfufbc0d4jj0sna5ejae34c0q@4ax.com...
> Can anyone tell me the going price for an FT990 used???? Also are they
> any good and how does it compare to the FT920?
> Ken
>

3716. FS: Yaseu FL2100Z hf Linear Amp:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: les edgecumbe <lesedgecumbe@callnetuk.com>
Message-ID: <383c5856@eeyore.callnetuk.com>
Source record: 93552
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Mint condition FL2100Z linear amp, all bands.
Original packing, 4 spare valves, manual.

£300.

For more details:

--
Les Edgecumbe.
Devon. England. lesedgecumbe@callnetuk.com

3717. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <383C57AD.420E@wt.net>
Source record: 93553

Andy wrote:
>
> I recently purchased a Icom W32A as a first radio, and have some
> concerns about the unit heating up during transmissions. I know that
> there will be some warming, but it gets so hot that it is sometimes
> hard to hold. I was wondering if this is generally standard and if it
> is something to worry about.

Fairly normal for those. I have a ft-470 that is much the same as far as heat. I picked up a ft-2500m last week. I was running it with med and high power , and noticed the same. The dang radio was cooking hot. This may be acceptable to the design of the radio, but I still don't like it. I dug out a old fan from a puter P/S, and mounted on top of the heat sink. Helped big time. Now the radio just gets warm instead of near egg cooking temp. Yeasu made the sink so that two fans of the type I have will fit perfectly side by side on the heat sink.I'm gonna add a second one later on. Should run cool at 50w after that. The heat may be acceptable on those designs, but it still doesn't do the radios any good. Of course, kinda hard to plant a fan on an HT..:< MK
--
http://web.wt.net/~nm5k

3718. Re: FS: Yaseu FL2100Z hf Linear Amp:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Geoff Stokes <geoff@landrock.demon.co.uk>
Message-ID: <383C5ACE.90A55773@landrock.demon.co.uk>
Source record: 93554
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi Les,
Is the amp' still available, if so what part of Devon are you in.
Best Regards
Geoff G0BYH

PS Sent you a mail via one of the other news groups as well.....sorry

les edgecumbe wrote:

> Mint condition FL2100Z linear amp, all bands.
> Original packing, 4 spare valves, manual.
>
> ï¿½300.
>
> For more details:
>
> --
> Les Edgecumbe.
> Devon. England. lesedgecumbe@callnetuk.com

3719. FT 890 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: tom scally <tscally@bellatlantic.net>
Message-ID: <5nZ_3.5846$L5.893283@typhoon1.gnilink.net>
Source record: 93555

I need an ft890 manual. Can anyone help?

KC2FPF

3720. ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: SBconnelly@ix.netcom.com
Message-ID: <383c64d2.929632@nntp.ix.netcom.com>
Source record: 93556

Hi,

I just got one of these yesterday and really like it. (First new radio I've ever bought!) It is modeled after the AR-147 and AR-447 units. Seems to be a clone of a very similar Kenwood 2m mobile (model 261) but is set up for 220mhz. Anyway, the transmit audio is very much over driven and no adjustment is apparent in the mic or on the main circuit board. Temporarily, I ended up stuffing an electrolytic 10uf cap and 5k series pot to ground in the mic case to adjust the output of the condenser element, but I'd love to know if anyone has figured out a better way. Also, the digital S-meter is way too generous, anyone adjusted one of these (or the 2 meter or 440mhz versions)?

There are 4 potentiometers on the main board, VR-1, VR-2, VR-3, and VR-4. The only one I have been able to identify is VR-4, which sets the deviation. Anyone know the function of the other 3 pots? Is there a service manual available for this rig?

Thanks,

Rob C.
WB1AEX
To reply by e-mail remove the spam block (SB) from my address.

3721. Re: ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <383C6CEC.4F7952DC@hamradio.org>
Source record: 93557

Since it is new and under warranty, why not exercise the warranty instead
of taking a chance on voiding it by trying to fix it yourself?

Hudson wrote:

> Hi,
>
> I just got one of these yesterday and really like it. (First new radio
> I've ever bought!) It is modeled after the AR-147 and AR-447 units.
> Seems to be a clone of a very similar Kenwood 2m mobile (model 261)
> but is set up for 220mhz. Anyway, the transmit audio is very much
> over driven and no adjustment is apparent in the mic or on the main
> circuit board. Temporarily, I ended up stuffing an electrolytic 10uf
> cap and 5k series pot to ground in the mic case to adjust the output
> of the condenser element, but I'd love to know if anyone has figured
> out a better way. Also, the digital S-meter is way too generous,
> anyone adjusted one of these (or the 2 meter or 440mhz versions)?
>
> There are 4 potentiometers on the main board, VR-1, VR-2, VR-3, and
> VR-4. The only one I have been able to identify is VR-4, which sets
> the deviation. Anyone know the function of the other 3 pots? Is
> there a service manual available for this rig?
>
> Thanks,
>
> Rob C.
> WB1AEX
> To reply by e-mail remove the spam block (SB) from my address.

3722. FS: Garmin GPS38 and 12VDC Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <Hf__3.4133$fy1.425@tundra.ops.attcanada.net>
Source record: 93558
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have had this on my boat for two years and have used it only about 10
times (I'm 60 miles inland so its really a toy).
This unit is handheld and comes with the manual and 12VDC cigarette cable.
It won't work on APRS as it doesn't
have a serial port. $75 US plus postage. RIck, VE9HF.

3723. military portable LPA ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <81ht8g$d35$1@bgtnsc02.worldnet.att.net>
Source record: 93559

have lost info on fellow selling compact loaded military field operated LPA antennas one was 1gig to 50 meg other was 1gig to 7megs if anyone knows of him or others please advise thx in advance
commengrs@juno.com

--
- Reply to commengrs@juno.com -

3724. FS: LNA's (800Mhz) & Standard HX580T xceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: XMedic <mcguyver@bv.net>
Message-ID: <383CA2C1.C95B4330@bv.net>
Source record: 93560
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I have 2 Tron Tech Model #KS21583 L2, 15VDC powered LNA for sale. These were used in Cell sites for amplification. They have over 40dB gain in the 800 region.. Photos upon request...

SMA input and output plus 2 flying leads for power input, made from aluminum, very solid contruction..3 stage amplifier..

$150 each

2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads,

LCD display and 1 rapid charger, both seem to work fine.Features
LTR AND Privacy Plus
10 Systems, Up to 109 Groups
Up to 109 Conventional Groups
Conventional And LTR Talkaround
Floating Network Scan
Priority Scan
Two Watt Output
Programmable DTMF, DCS & CTCSS
Programmable A, B, C, D Command Tones
Telephone Interconnect
Intrinsically Safe
Mil-STD Rating
Three Year Parts and Labor Warranty

. $400 pair

3725. Re: Kenwood 570(G) D104 Mike wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <n10%3.44846$YI2.2220795@typ11.nn.bcandid.com>
Source record: 93561

```
Pin 1 = audio in
Pin 2 = PTT
Pin 7 = shield

"Sam G" <garulasa@etown.edu> wrote in message
news:383BC937.D3F97F77@etown.edu...
> Hi all,
>
> I have a D104 (w/ pre-amp) desk mike I'd like to use with my 570(G), can
> anyone tell me the pin assignments? Thanks much and 73's...
>
> SamG
> kb3dnz
```

3726. Re: ADMS 1D or 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <zi0%3.44881$YI2.2223250@typ11.nn.bcandid.com>
Source record: 93562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ham Radio Outlet sells it for $38.95 and comes with cable to hook radio to computer.
There is a FREE program that does the same thing and a little more. It is call "EVE"
and can be downloaded from the following URL.
http://www.icongrp.com/~sllewd/download.htm

EVE can do the freq. mod. for you without even opening up the radio.
You will need to download two files,
"EVE170.ZIP" and "VER050.ZIP"

73 de Tony, KD4K

"Chris" <n8cop@home.com> wrote in message
news:6wx_3.3823$Lm2.150957@news.rdc2.mi.home.com...
> Anyone out there have the ADMS 1D or 1E software and would like to unload
> same please contact me with your price. Thanks.
>
>
> Chris M.
> n8cop@home.com
>
>

3727. Re: ADMS 1D or 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <81i6690a8p@news1.newsguy.com>
Source record: 93563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

EVE appears only to work with the VX-1 and VX-5. FT-50 and other users
would seem to need the regular ADMS software.

73, Dick

In article <zi0%3.44881$YI2.2223250@typ11.nn.bcandid.com> , "Anthony Cash"
<kd4k@ga.prestige.net> wrote:

>Ham Radio Outlet sells it for $38.95 and comes with cable to hook radio to
>computer.
>There is a FREE program that does the same thing and a little more. It is
>call "EVE"
>and can be downloaded from the following URL.
>http://www.icongrp.com/~sllewd/download.htm
>
>EVE can do the freq. mod. for you without even opening up the radio.
> You will need to download two files,
>"EVE170.ZIP" and "VER050.ZIP"
>
>73 de Tony, KD4K
>
>"Chris" <n8cop@home.com> wrote in message
>news:6wx_3.3823$Lm2.150957@news.rdc2.mi.home.com...
>> Anyone out there have the ADMS 1D or 1E software and would like to unload
>> same please contact me with your price. Thanks.
>>
>>
>> Chris M.
>> n8cop@home.com
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

3728. Re: Need Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <4N2%3.80$f64.30354@news1.atlantic.net>
Source record: 93564
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

see above

3729. Re: Handheld Recommendation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <XM2%3.78$f64.30354@news1.atlantic.net>
Source record: 93565

Alinco DJ-V5th.....all I need to say!

Now that your curious, let me tell you this. I have had mine for a couple of months and it is the most fantastic little handful I have ever owned. I bought it on the net from Ham Radio Outlet for 239.95, total! Free shipping over a hundred bucks. It is a dual band, with a receiver expandable from 76 - 999mhz, including wide band fm reception for the fm broadcast and tv bands...It has 200 channel scannable memory with alphanumeric tags so it can be used as an fm radio, a 2 meter handheld with 5 watts, a 70cm handheld with 5 watts, a vhf/uhf scanner, a weather radio, a tv receiver and in my case, a handi talkie on 455.050 on my companies repeater frequency. It is 5 watts out of the box and 6 with external 12 volt power in your car. How do you beat it for 240 bucks????

3730. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <%M2%3.79$f64.30354@news1.atlantic.net>
Source record: 93566

Try the Alinco DJ-V5th.....it can be bought for 239.95 from ham radio outlet with free shipping. It is a dual band handheld with a wide receiving range that can be used as a scanner. It has 5 watts out of the box and is really a neat little radio for the money.

3731. Re: Yaesu FT990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: John Watson <jwatson@cde.com>
Message-ID: <383CC219.BB0B314D@cde.com>
Source record: 93567

Hi Ken;

The FT-990 is the ONLY radio that has hit the market in the past
decade that didn't need any "mods" to correct any mfgr's problems. I owned
a TS-940SAT that I just got back from the Original owners of International
Radio & Computers, the originators of the aftermarket filters that made
Kenwoods close to a Yaesu. And I put it on the counter next to a new 990,
switching back & forth radio to radio talking to friends in Australia
getting reports of signal strength, audio quality, etc. The 990 out did
the 940 all the way around.
Another little known fact is the 990 allows you to adjust the
audio so those you know and talk to will know it is you, and they don't
have to get used to your "new" audio!!.
If you can find a SP-6 or SP-5 with the real Timewave DSP59-Y installed
you will have a real butt kicking station that you will be proud to say
you own!! I have that very set-up, and I've had some big guns offer me
well over $1600.00 for my 990, and SP-5 with DSP59-Y.
I've compared it to a 920, and there is no comparison...take the 990!!

John Watson
KC4TBH

Ken wrote:

> Can anyone tell me the going price for an FT990 used???? Also are they
> any good and how does it compare to the FT920?
> Ken

3732. Re: FS: Garmin GPS38 and 12VDC Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <81ih0u$19e@groucho.cs.ubc.ca>
Source record: 93568
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Richard Williams" <richard.a.williams@attcanada.net> writes:
>I have had this on my boat for two years and have used it only about 10
>times (I'm 60 miles inland so its really a toy).
>This unit is handheld and comes with the manual and 12VDC cigarette cable.
>It won't work on APRS as it doesn't
>have a serial port. $75 US plus postage. RIck, VE9HF.

That's the first 38 I've heard of *without* a serial port! I had one
for a while, and uploaded and downloaded waypoints from it. And it
does output NMEA position data, which is what APRS probably uses.

You may be confusing the GPS 38 (Garmin's low-end receiver at one time)
with the Magellan 2000 (their low-end receiver, which did indeed lack a
serial port).

Dave

3733. Re: Emperor TS-3010 unlock ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Rondeschielle Fromischuclichmeister <ropnut@opdrop.net>
Message-ID: <Uw3%3.24$jo2.3028@news7.onvoy.net>
Source record: 93569

The first thing you've got to do is set your computer clock back to the right time when you post so that you don't keep your post on top. Wouldn't it be great if everyone did what you are doing??? This news group doesn't need idiots like you.

nrc wrote in message <383D02F5.66EC@netvigator.com>...
>Hello everybody,
>
>Please help me to unlock TS-3010 from 40 ch into HAM band.
>Thanks.
>
>Igor
>VR2ZQZ

3734. Timewave DSP-9 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383cac26_1@news.sisna.com>
Source record: 93570
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Timewave DSP-9
In like new condition
With manual
Surplus to my needs

Will ship to your door for $75

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

3735. MFJ Bencher Keyer combo $70

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383caeaf_3@news.sisna.com>
Source record: 93571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Bencher BY-1 with black base in excellent condition
with
MFJ keyer that mounts on top of the Bencher
Both in excellent condition
See details and photo at:
http://www.mfjenterprises.com/keyers/mfj422c.html

$70 and that includes shipping

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

3736. Laptop pc for logging/Field day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383cb0ab_3@news.sisna.com>
Source record: 93572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Compaq 386/20
6 megs ram
63 mb hard drive
Mono screen
3.5" floppy
with power supply, battery probably needs rebuild
Good for logging/Field day/ packet.
Will run win 3.1 but only DOS installed

$50 + $10 shipping

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond
```

3737. Price reduced! HTX-100 $95 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383cb195_3@news.sisna.com>
Source record: 93573
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nice condition HTX-100
With ALL stuff (box, manual, bracket, mic)
Lots of DX worked with this rig
Surplus since I got an Icom for the truck

$95 shipped and she's not going any lower
Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

3738. icom 706gII power spike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: WB <willyacht@yahoo.com>
Message-ID: <Zwy_3.7953$MZ.60096@ozemail.com.au>
Source record: 93614

Does this radio have the power output spike problem like the earlier radios and the 775dsp?

Thanks

3739. Re:SMA-TO-BNC RUBBER COVERED ANTENNA ADAPTER UPDATES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <81fhi9tfi1@nnrp1.deja.com>
Source record: 93615
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace

A SAFER WAY TO QUICK CHANGE YOUR H.T.ANTENNA

Prevents damage to your radio's SMA antenna connection due to always having to change antennas to suit your needs. Adapter will take all the wear and tear,Instead of the chassis connector. Factory repairs are expensive! Use of my adapter allows you to safely and quickly change your BNC antennas or connectors at a low cost.

Adapter has gold contacts with a black neoprene rubber covering. Will fit all BNC connectors. Low profile(adds only 1/2"-to-5/8")(depending on radio model)to overall antenna length. Rubber base seals against moisture and dirt,plus provides a firm support for all your antenna applications. No need to remove once Installed to quick change antennas.

To view a photo of adapter(Installed on my VX-5)please go to:
(WWW.QRZ.COM)(CLICK ON HOME PAGE)(CLICK ON SWAP)(ENTER KEYWORD(SMA)TO SEARCH CLASSIFIEDS)

(SIZES-TO-FIT-RADIO-MODELS)
YAESU:(VX-5)(VX-1)(FT-50-R)
ICOM:(IC-T8A)(IC-Q7A)(IC-R2)
KENWOOD:(TH-G71)(TH-D7)
ALINCO:(DJ-V5)
AOR:(AR-16)

$11.95 + $1.50 (S+H) (CHECK OR MONEY ORDER)
(SPECIFY-RADIO-MODEL)

STEPHEN G. GULYAS 706 LALOR ST. TRENTON,N.J. 08610

ALSO AVAILABLE AT HAM RADIO OUTLET(DEL.)

Thanks for looking at my updated posting. S.G.G. KC2BHO 73'S

Sent via Deja.com http://www.deja.com/
Before you buy.

3740. Re: When Offering a Trade-or sell used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991123193453.02120.00001584@ng-ff1.aol.com>
Source record: 93616

>Heres another "humbly offered suggestion" to those looking to sell trade
>>their used gear:
>> Please find out what a same/or similar radio currently sells for BEFORE
>you
>>try to sell/trade. Don't go by what you paid for it. Just because your
>old
>>'386 computer originally cost you $1600, no one is "getting a deal"
>because
>>you are letting it go for $900. The same with ham gear. Brand new dual
>band
>>HT's are now selling for what a 2 meter ht sold for only 2 years ago. I
>hate
>>when someone at a hamfest is asking $15 bucks less than a brand new unit
>for
>>his old used one. (it doeen't matter if he's "throwing in a used
>speakermike or
>>xtra battery or whatever!) I'm sure the gentleman originally paid 80 or
>100
>>bucks over what he's asking, but he should have done his homework. Recently
>I
>>went to a fest looking for a 50W 2M mobile used. I figured since virtually
>>every brand new model currently sells for between $139-189, I should be
>able
>>to find one for between $60-99 bucks. The three I found were all asking
>$140
>>& UP!! For that price I'll get a brand new MFGR warrantied unit!!
>
>KNEE-JERK REACTION QUOTE:""Ur, there's a concept called CAPITALISM that's been
around a few hundred
>years. You might want to check up on it cuz it seems to be more than a
>passing fad. Price is dictated by the market. If those 2m mobiles were
>priced too high, then they got carried home. The sellers hopefully learned
>a lesson, and aimed lower at the next show. On the other hand, if they
>sold, then the price was correct - value is derived ONLY by what the general
>market perceives as proper, and therefore pays - look at the "value" of
>Pokemon for crying out loud! Since all 3 items were similarly priced you
>may need to go back and do some research to see if your expectations were
>reasonable. "Getting a deal" equates to paying less than the perceived
>value - and items priced that way sell very quickly. ...."
Those mobiles I'm sure were priced too high & carried home as you say.
The Price in all cases was based on "Well I paid $275 for it when I bought it
", not based on the fact that those exact models now sell for less than $180
Brand new. They were unaware of the current price of the item now. I suggest
people do their homework in the spirit of finding the correct price at which it

will most likley sell (Capitalisim), not by using the concept of "I may find one mis-informed moron to rip-off before I fold up this table & he'll never find me again". I've also met people that were VERy dis-appointed after learning that the used radio they got a "deal on" at the hamfest is one that they could have gotten factory sealed & new for around the same price, they also should have done their homework, but should not have never the less been taken advantage of by a fellow Amateur.

3741. Re: KB1DEC address

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Wayne Irwin <the-irwins@home.com>
Message-ID: <383B3F80.ADF352B1@home.com>
Source record: 93617

FEELEY, SHERI L, KB1DEC (General)
BOX 103
TOPSHAM, ME 04086

Issue Date: Sep 16, 1998
Expire Date: Aug 25, 2008
Date of last Change: Sep 16, 1998
73,

Wayne K. Irwin, W1KI
assistant to the ARRL VEC Manager
(e-mail to: w1ki@arrl.org)

Todd Helberg wrote:
>
> Can anyone with a recent U.S. amateur callbook provide me the address of
> KB1DEC? Thanks very much for your help.
> Todd Helberg
> Defiance, Ohio

3742. WTB: Kenwood TK805D Mobiles.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: rob7732@aol.com
Message-ID: <19991123203435.27323.00002458@ng-fi1.aol.com>
Source record: 93618

Looking for possibly 2 Kenwood TK805D Mobiles.
Must be the "D" model as they scan and be in "good" condition.

Also RX 440 to 470ish as most do, not looking for something thats been tuned to one side of the band or the other.

Email reasonable requests please.
Thanks,
Rob

3743. Re: WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <383B61D8.D6EBA686@home.com>
Source record: 93619
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe K7JOE wrote:
>
> Hi,
> Looking for a Direct TV DSS satellite dish setup. Have
> ham gear to trade or cash. Used Ok. Must work.
> Replacing one damaged by near strike and homeowners wont pay so looking
> for something used. Most places out here want you to
> subscribe for a year of service minimum, but I already subscribe.
>
> Looking primarily for secondary receiver + card, but will consider
> buying
> entire setup including dish if UPS shipping is reasonable. I already
> have the original dish which seems to work fine, so, just receiver +
> card
> is OK. Must be DIRECT TV since that is what I subscribe to now.
>
> Please state what you have (model, etc), condition, and price.
>
> I have ham gear for trade including HF, VHF, and UHF gear if you
> prefer to trade instead of cash.
>
> thanks,
> Joe K7JOE
No dish here Joe but worked you on 15 the other night ..73 Tom KI3R

3744. Found FT-301D Read-out chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <KLI_3.18$yd.386@typhoon.sonic.net>
Source record: 93620

Although Yaesu has not yet returned my e-mail, I have located a source of TIL306 chips, which are the combined LED/BCD driver readouts used in the right four digits of the frequency display of the FT-301D transceiver. They, and the TIL308's (used in the two left digits) had a bad habit of losing segments over time. Texas Instrument manufactured and they still have all the specs on their web page (www.ti.com. Search for "TIL306"), but no longer make or stock them.

The good news is that Rochester Electronics, Inc. (www.rocelec.com) does have a few remaining 306's (no 308's, unfortunately), and they're only $19.93 each. That's about what I was expecting. The bad news, is that Rochester has a $50.00 minimum order!

If anyone is interested in splitting an order for three or more of them with me, please let me know, and I'll order them up right away.

--
Ron Castro
KRPQ/KMHX
N6AHA

3745. fa- Gonset Communicator-IV, 6-METERS $43

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991123223739.00264.00001656@ng-fv1.aol.com>
Source record: 93621

With Picture one xtal, go c!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203507336

3746. FS- KENWOOD R-5000 RECEIVER TechSpec B/O!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991123224259.00264.00001666@ng-fv1.aol.com>
Source record: 93622

Hi Fellas;
I have for SALE:
Mint Kenwood R-5000 Short Wave receiver, No Options, manual or DC cable. was from an Estate.
Works and looks Perfect but NO DISPLAY, it's cracked i've been told so its usless to me but others may find this a great deal for parts, etc.
Everything, cabinet and the rest is near mint.
Please send B/O es please no jokes!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3747. Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: samand42@mindspring.com
Message-ID: <383b5fef.126928134@news.mindspring.com>
Source record: 93623

I recently purchased a Icom W32A as a first radio, and have some concerns about the unit heating up during transmissions. I know that there will be some warming, but it gets so hot that it is sometimes hard to hold. I was wondering if this is generally standard and if it is something to worry about.

Thanks for the help!
Regards,
Andy (KG4FDK)
Sortie City
Personal Aircraft Photography
From the F-4 to the F-22 and many in between.
www.sortiecity.com
Dobbins ARB - Marietta, Ga

3748. Re: Found FT-301D Read-out chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <cbJ_3.21$yd.341@typhoon.sonic.net>
Source record: 93624

Belay that maties! Minutes after I posted below, Yaesu got back to me and let me know the 306's are available through Newark Electronics. I check their www site (www.newark.com) and found they had 7 in stock for $12.71 each! No minimum order, but $5 charge for orders less than $25. So I ordered one. Although they listed the 308's in the on-line catalogue, they showed none in stock. I'll settle for half a loaf!

Ron
N6AHA

Ron N6AHA <ronc@sonic.net> wrote in message
news:KLI_3.18$yd.386@typhoon.sonic.net...
> Although Yaesu has not yet returned my e-mail, I have located a source of
> TIL306 chips, which are the combined LED/BCD driver readouts used in the
> right four digits of the frequency display of the FT-301D transceiver.
> They, and the TIL308's (used in the two left digits) had a bad habit of
> losing segments over time. Texas Instrument manufactured and they still
> have all the specs on their web page (www.ti.com. Search for "TIL306"),
but
> no longer make or stock them.
>
> The good news is that Rochester Electronics, Inc. (www.rocelec.com) does
> have a few remaining 306's (no 308's, unfortunately), and they're only
> $19.93 each. That's about what I was expecting. The bad news, is that
> Rochester has a $50.00 minimum order!
>
> If anyone is interested in splitting an order for three or more of them
with
> me, please let me know, and I'll order them up right away.
>
> --
> Ron Castro
> KRPQ/KMHX
> N6AHA
>
>
>
>

3749. FA- MFJ-989B 3KW Roller tuner @$76

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991123224649.00264.00001669@ng-fv1.aol.com>
Source record: 93625

So Far its cheep still, Go c pics etc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205427652

3750. Re: HTX-10 is only $139!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <NDJ_3.12385$I16.475674@newsfeed.intelenet.net>
Source record: 93626

what i have heard is it can be done but with MUCH expense.
Greg Dean <N9NWO@AMSAT.org> wrote in message
news:BGyZ3.186$VO5.6417@dfiatx1-snr1.gtei.net...
> Dropped into the local RS. The new HTX-10
> is now $139 until Christmas Eve!
>
> Wonder how long before they will have this
> radio modified to work out of band? At this
> price everyone is going to buy it.
>
> 73s....
>
>
>
>

3751. WTB: Motorola Mics & Motorola Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <383b82e9.55012713@news.pacbell.net>
Source record: 93627

Hello All,

I am looking to purchase a Motorola Microphone that would fit the Motorola Micor type radios. This most be in perfect working condition and good to great physical condition.

I am also looking for those nice Motorola speakers. I am thinking of the ones that were meant for mobiles use, black color and I believe that there were blue letters on it.

We need this for our repeater project.

If you have either of these to get rid of, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

3752. WANTED : RADIO SHACK FREQUENCY COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: joekool@coam.net
Message-ID: <81g33b11lsv@enews1.newsguy.com>
Source record: 93628

I NEED A RADIO SHACK FREQUENCY COUNTER....PLEASE SEND ME YOUR ROCK BOTTOM
PRICE WITH SHIPPING TO LAS VEGAS,NV.. ....

E MAIL ADDRESS JOEKOOL@COAM.NET

3753. Re: WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81g998gtn1@birch.prod.itd.earthlink.net>
Source record: 93629
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

the hell with the receiver how about the {h} card
100.00 to 300.00ea see e-bay .com under dss

"GAR GARIGUE" <garigue@home.com> wrote in message
news:383B61D8.D6EBA686@home.com...
>
>
> Joe K7JOE wrote:
> >
> > Hi,
> > Looking for a Direct TV DSS satellite dish setup. Have
> > ham gear to trade or cash. Used Ok. Must work.
> > Replacing one damaged by near strike and homeowners wont pay so looking
> > for something used. Most places out here want you to
> > subscribe for a year of service minimum, but I already subscribe.
> >
> > Looking primarily for secondary receiver + card, but will consider
> > buying
> > entire setup including dish if UPS shipping is reasonable. I already
> > have the original dish which seems to work fine, so, just receiver +
> > card
> > is OK. Must be DIRECT TV since that is what I subscribe to now.
> >
> > Please state what you have (model, etc), condition, and price.
> >
> > I have ham gear for trade including HF, VHF, and UHF gear if you
> > prefer to trade instead of cash.
> >
> > thanks,
> > Joe K7JOE
> No dish here Joe but worked you on 15 the other night ..73 Tom KI3R

3754. Kenwood 570(G) D104 Mike wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Sam G <garulasa@etown.edu>
Message-ID: <383BC937.D3F97F77@etown.edu>
Source record: 93630

Hi all,

I have a D104 (w/ pre-amp) desk mike I'd like to use with my 570(G), can anyone tell me the pin assignments? Thanks much and 73's...

SamG
kb3dnz

3755. Re: INFO needed on Maxon SM-4150SH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: ml_58@hotmail.com
Message-ID: <383BCC6B.BA552DFE@hotmail.com>
Source record: 93631

Try getting to know your local radio communications shop. You know that type of shop that supplies all the comms for commercial use radios, like trucking companies.
I have a couple of Maxon sm4450se models and i borrow a programmer burner from a local comms shop.

Garnet wrote:

> Can someone reply as to the features and specs on this mobile ??? And where
> could a chap get it programmed ??
>
> 73
> Garnet Moser, ve5arc

3756. FS KENWOOD 940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Gabriel G Melo <w1ups@fastdial.net>
Message-ID: <s3nmihrhrrp76@corp.supernews.com>
Source record: 93632

FOR SALE KENWOOD 940SAT CONDITION 9 OUT OF 10 NO
MICROPHONE $1.000 OR BEST OFFER CALL GABE
1-401-434-2606 E-MAIL w1ups@fastdial.net

3757. Re: Wanted Info: Ameritron AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Dan Janda <janda@us.ibm.com>
Message-ID: <81h113uad1@nnrp1.deja.com>
Source record: 93633

In article <81end6$a4a$1@nnrp1.deja.com>,
Dan Janda <janda@my-deja.com> wrote:
> I've reviewed previous postings about this amplifier.
>
> What I'd like to know from current or previous owners
> is how well it works (or worked) for you.
>
> Is Ameritron being straight about this amplifier's
> capabilities in their advertisements?
>
> Does the "instantaneous bias" arrangement work as
> advertised? Did you get splatter complaints or any
> similar problems?
>
> Is it easy and stable to tune?
>
> Can it practically be run on 110-120 volts or is 220-240
> recommended?
>
> Thanks
> --
> Dan Janda
> AA3LS, Montrose PA
> mailto:janda@epix.net (home)
> mailto:janda@my-deja.com (anywhere)
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

So far, I've received a couple nice (and positive)
replies to my request via e-mail. I'd like more
than two responses, and would love to hear of any
thing users might dislike about this amplifier
which seems to have a good reputation. I've not
seen ANY negative comments (other than the fact
that it has a little less output than a more
powerful amplifier (about 3 dB, it seems).
--
Dan Janda -- AA3LS
mailto:janda@my-deja.com (anywhere)
mailto:janda@epix.net (home0

Sent via Deja.com http://www.deja.com/
Before you buy.

3758. Yaesu Ft-5100 ***SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <3IR_3.5264$Lm2.157256@news.rdc2.mi.home.com>
Source record: 93634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who replied.

73 Chris

3759. Autek Audio Filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <u9S_3.2033$Eh5.121020@monger.newsread.com>
Source record: 93635

For Sale:

Autek QF-1 A, Audio filter. This is the newer filter --
the "A" model. It is powered from 110 V AC, and
features peaking, notch, low pass, and high pass
functions, along with an auxiliary notch, in addition
to the other functions. Of course the frequency,
width, etc. are all adjustable.

This particular unit is in great shape. I found one very
small scratch on it, in the back.

Manual is included for $50, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

3760. Re: Having trouble with 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <Ve47OJUPUUC51tU4ruyoo1tOcYcb@4ax.com>
Source record: 93636

On Tue, 23 Nov 1999 21:36:54 -0800, "Pacific Crest"
<pcrest@teleport.com> wrotf:

>I have a problem with my brand new 706MKIIG. When I key the mic and as
>soon as I start to talk, there is a strange buzzing noise and the ALC
>becomes pegged. The ALC remains pegged and does not move until I unkey
>the mic. I have not changed the factory settings and ALC is set just
>how it was when I received the radio (five days ago). I am using a SM-8
>mic (about 5 years old -- I used this mic with my original 706 and in
>worked fine). The odd thing is that this only happens when I have the 13
>pin acc plug plugged into the back of the radio (this goes to my Kam+).
>This cable is the one I used with the original 706. Have the pin outputs
>changed between the 706 and the 706MKIIG? Do I need to purchase a different
>cable for the TNC?
>
>Any suggestions?
>
>Thanks,
>
>Dan NX9C
>
>
You have RF getting into the MOD line of the radio through the 13 pin
connector. Why not try using FSK keying and disconnecting the MOD
line I'll bet it will clear up. The MOD line has a 10,000 OHM input
impedance so ANY noise will get right into the mic audio causing
teansmit audio distortion. RF can also cause other things to happen
in today's digital controlled transceivers.

Sounds like you have a abundance of RF floating about. Does this
situation also clear itself if you utilize a dummy load and leave the
Kam+ connected ? Where is your antenna mounted in relation to the
radio ? There are some differences between the original 7067 and 706
MKII G, one is the addition of a Vsend line for VHF TX control the
original 706 did not have this line.

Gary

Washington State Resident

3761. Re: HTX-10 is only $139!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991124092057.00255.00001654@ng-fv1.aol.com>
Source record: 93637

I have seen three differnent brand names on the Radio Shack 10 MTR radio. They can seen as either 10 mtr Export models on CB sites or even a 11 mtr export. I remeber one model "blackhawk" looks exactly the same as Radio shack will transmit from 24 to 29.999 MHZ. I was considering this as it would cover 12,11,10 mtrs for $139. Not bad.
73's TIM

3762. Re: When Offering a Trade-or sell used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <81gsui$9na$1@oak.prod.itd.earthlink.net>
Source record: 93638

Bobby4a7vv <bobby4a7vv@aol.comdex> wrote in message
news:19991123193453.02120.00001584@ng-ff1.aol.com...
>..... but should not have never the less been
> taken advantage of by a fellow Amateur.

Boy are you going to be sorely disappointed in life.

Seriously, caveat emptor. It's the BUYERS responsibilty to check
out what is being bought. The SELLERS responsibility is to
honestly represent the product.

Beyond that, the seller can ask anything he/she wants for something,
and the the buyer can offer anything he/she feels reasonable.

Mike

3763. Handheld Recommendation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: Sylvain Beauvais <beauvais98@delete.me.yahoo.com>
Message-ID: <383BF8D7.CCD84E45@delete.me.yahoo.com>
Source record: 93639

I used to own a Yaesu FT-530 and I loved it, but I gave up the hobby in 1995 and sold it. Now I'm looking at getting back into the hobby, but I have no idea what HH to get. I'm looking at getting something in the price range of $250 US.

Dual band
Small size
Ease of operation
DTMF keypad is appreciated, but not essential
Long lasting battery life

Any ideas?

Sylvain (Formerly VE2CSB, but now waiting for new callsign...)

3764. FS JPS NIR-12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: George McCrary <geo@ipass.net>
Message-ID: <2fY7OEepgvzXYyWohECQfPwk1ntV@4ax.com>
Source record: 93640

I have a JPS NIR-12 that is surplus to my needs. It has
recently been checked out by a JPS Engineer (me) and is up to date and
in very good condition.

Price is $175 plus shipping.

Regards,

George (KQ4QM)

geo@ipass.net
geo@jps.com

3765. FA: Kenwood Service Manual for TS-430S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-24 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <DzT_3.2077$qy2.14150@newsfeed.slurp.net>
Source record: 93641

For Sell a Kenwood Service Manual for the TS-430S HF Transceiver. The manual also covers the FM-430, MB-430, SP-430, and PS-430. The is not a copy, but an original printed service manual. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204697994

Merritt
WA0LZZ / AFA3MM

3766. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <W549OM71DX7STyjUXABXe+5kxyM0@4ax.com>
Source record: 93392

Steve,

I know nothing about you but can conclude from using your callsign and the QRZ database you are an Extra class amateur.

1. You, as an Extra Class Amateur Radio License holder, I expect to be knowledgeable about radio theory and electrical practices. I do point out we all learned about radio theory, proper RF and electrical handling during our studies for our respective license. An amateur radio license of any class does not make us RF engineers, though I would expect we as amateur radio operators not to be oblivious to proper RF handling and electrical requirements.

Not trying to be arrogant, condescending or disrespectful with my comments here.

>If the 706 "is" a Mobile rig then it is the RESPONCABILITY of the
>DESIGN ENGINEERS and NOT THE Paying "USERS" to provide the DESIGN that
>will SAFELY AND RELAIABLY work in the STATED OPERATIONAL ENVIROMENT.

From your post, looks to me you would have manufactures protect you from any possible action you could take with your radio. By publishing warnings and installing protection circuits. This way nothing you could do to or with your radio would be your responsibility. I would have you reread statement 1. above again. At some point the radio amateur has to apply his knowledge about proper handling of RF and electricity that he learned during his license studies and take some responsibility for his own actions. People today seem want to leave it to manufacturers to protect them from themselves and any responsibility.

Today's radios do operate SAFELY and RELIABLY in the stated operational environment.

The manufactures could publish 600 pages of warnings designed to protect you. ie:

Do not plug a 12 volt radio into the wall outlet or severe damage to product will result.

Pouring Coca cola into your radio is not recommended by manufacturer and will likely cause major internal damage to the product..

Do not drive your vehicle upon your radio as it will not support the vehicle weight.

Radio not recommended to be placed into operating 500 degree pizza oven as it will be damaged.

Do not place your tongue onto antenna while transmitting at any power level or severe RF burns could result.

Placing radio into microwave oven and operating the oven could cause damage to product. (Have actually seen one attempt to dry a wet radio this way, the microwave melted most all internal cabling and rendered the radio non repairable)

This list can go on and on.

There are some warnings already published in various manufacturers manuals. ie:

Do not operate without an antenna,

Do not operate your radio in the bath.

Driving and operating your radio can be dangerous.

I learned long ago electricity and water do not mix and remember during my drivers education class I needed to pay strict attention to my driving. Here I am applying my knowledge I learned during some past studies and life experience. ie: have driven by some blasting sties and read warnings of not to transmit in this area. So I shit down my radio until I read another sign that stated I was out of the blasting zone Yes the radio transmitted energy can set off blasting materials.

>Basic DESIGN PHYSICS for MOBILE OPERATION are, or do they not have any
>testing facilities for their products.

Take this example: Lets try two other brand products say we use Kenwood 2 meter radio and a Yaesu 6 meter radio. Set the Yaesu 6 meter transmitter at 20 watts out. Now directly connect it together with a coaxial jumper to the Kenwood 2 meter radio and transmit the 20 watts right into the antenna connector of Kenwood 2 meter radio. OR place two antennas about 3 feet apart like a 5/8 wave 2 meter antenna attached to the Kenwood and a tuned 6 meter 1/4 wave onto the Yeasu and transmit with the Yaesu

The question is will the receiver of the Kenwood survive this treatment without damage ? Can you actually transmit 20 watts of RF energy into a Kenwood transceiver and expect no damage to occur ?

I'll bet you can not with any Icom, Kenwood, Yaesu, Alinco, TenTec, ADI, or any other amateur radio product on the market today to name a few.

The 706 series with closely mounted antennas is not any different at all.

>any WARNINGS of this "OPERATIONAL Caution" (more like "DEFECT")in any
>any ICOM ADD's

Have not looked at either of these manufacturers manuals do they warn you about close antennas and possible damage ? Do they warn you a 5/8

wave 2 meter antenna is resonant on 6 meters also?

I suspect manufacturers could take measures like building traps for every possible antenna combination. They would be huge as they have to handle the legal limit of 1500 watts or your would have a design issue again. This would make radios would be large in size and more expensive.

>My goodness, even my OLD Moto rig had an RX short out when you used >high power.

No amateur products marketed today I am aware of have such a device. Nice Idea but such a device would not work well in a multi station set up like Field day or EOC operations. Every time a transmitter comes on line, your receiver antenna is disconnected and you are offline can't receive a thing until the other transmitter goes off the air. Calls to manufacturers asking how to disable this device would be rampant. In these types of operations I have seen and set up antennas are generally separated. Why should a mobile installation be any different?

for an example take the reverse polarity diode installed in many radios today. If you run without fuses guess what, no protection. (Yes have seen a few of those to, operator thought the diode would do the job alone with no fuse to blow. Have to assume he did not follow published information in the manual about using fuses.) Will the diode blow the fuse fast enough to really protect the radio from damage ? Most times it works, but have seen times where the radio was damaged even though the fuse blew. Maybe manufacturers should add a circuit to disconnect the radio from the power lead in the event the operator mistakenly plugs the radio into 117 volts AC. Could place a Coca Cola detector inside in the event some was dumped into the radio to make sure it was power off in the event of such an accident.

Good installation and operation practices will take care of this issue.

I do not believe I can transmit directly into a receiver front end and not cause damage. I do not believe that the RF energy radiated from an antenna 1 foot from another magically does not affect the other nearby antenna or equipment attached to that antenna.

Again I am not trying to be arrogant, condescending or disrespectful to you or others who may read this. None of this means I know more than anyone else, actually I likely know much less. I do take responsibility for myself and my amateur radio installation. I do read the published warnings in the operators manual and can make some assumptions about the proper installation and operation of my equipment with my limited background learned during my life's experience and studies in amateur radio..

It does not make any difference where I work as all of this is my personal belief and opinion, not my employers. I am just an

interested participant in the newsgroup discussions.

Gary

Washington State Resident

3767. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <h549OMrvBuaOaw2SrLruVmX3+U5Z@4ax.com>
Source record: 93393

On Thu, 25 Nov 1999 05:30:15 GMT, Hello@tome.org wrotf:

>Hi,
>Is there any mod available to adjust the display brightness of the Icom
>765?
>
>Thanks

None I am aware of. The 765 display is a fluorescent tube and no
provision was made to adjust the brightness.

Gary

Washington State Resident

3768. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <19991125155734.19239.00000392@ng-da1.aol.com>
Source record: 93394

>You MIGHT try reading the supplied owner's manual - under menu
>items...
>
>Gary - KJ6Q

The word "menu" does not appear in the manual for an IC-765 Gary.

3769. Recommendation for basic setup?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: mrbill@mrbill.net
Message-ID: <slrn83r8l1.joa.mrbill@ohno.mrbill.net>
Source record: 93395

What would y'all recommend as a basic affordable setup for someone
just getting their Technician-class license?

Bill

--
Bill Bradford * mrbill@mrbill.net / http://www.mrbill.net
mrbill@sunhelp.org / http://www.sunhelp.org

"Fear leads to anger. Anger leads to hate. Hate leads to using
Windows NT for mission-critical applications."
-- What Yoda *meant* to say

3770. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Renndon Fochmighe <ragmut@whostem.net>
Message-ID: <PAe%3.76$jo2.7383@news7.onvoy.net>
Source record: 93396

Some will say evey radio made is superior to all others. The 2500 does actually have better intermod protection but its audio is typical Yaesu which is, kinda crappy. The IC 2100 has a 10 db attenuator and the best audio quality of all but a certain xistor likes to blow easily. The Kenwood 261 has other problems , etc., etc., etc. You have a decent radio that will give you excellent service so don't worry about opinions of others like "Dowdy". He thinks it cute to set his computer clock a day ahead to keep his posts on top. That alone should place his opinions in the proper perspective.

Larry Klodt wrote in message
<8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
>Greetings all! I am in the process of studing for my Ham Ticket, and
bought
>a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
>yet, I can't try it out so was just curious f anyone has any comments on
>this radio? I will be using as a mobile, and with the extended receive
>range will have all the freqs punched in that I will use in my other hobby,
>railfanning. Thanks much for any comments!
>
>LARRY :-)
>
>

3771. FS: Collins S Line with 30L-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: w8mw@aol.com
Message-ID: <19991125171530.12252.00000351@ng-xa1.aol.com>
Source record: 93397

FS: Collins S Line with 30L-1 Amplifier

Famous, later model Collins S Line with 30L-1 Amplifier for sale. Includes 75S3B Receiver, 32S3 Transmitter, 516F-2 AC Power Supply, 312B-4 Station Console, 30L-1 Linear Amplifier. All equipment is working and on the air.

75S3B Receiver: Winged emblem, rare 500 cycle cw filter, original manual, sn 15621. Condition is good to very good. Front panel is beautiful with hard to see paint wear left of main tuning control, cabinet has minor scratches. Has worn but functional AC line cord. Slow agc was not functioning, made temporary fix by tacking a capacitor to the agc switch. Small paint bubbles inside S meter.

32S3 Transmitter: Winged emblem, original manual, sn 13899. Condition is good to very good. Front panel is beautiful, cabinet has minor scratches. Has what appears to be factory mod (AM S3-1) that enables AM transmit with a slide switch accessible under the lid

516F-2 Power Supply: Round emblem, original manual, no modifications, sn 62951. Condition is good. Front looks great, some scratches on sides and top.

312B-4 Station Console: Winged emblem, original manual, sn 55886. Condition is very good to excellent. Have never used the phone patch.

All of the above equipment was in posession of original owner until 1997 when it was used as a trade-in at Universal Radio in Columbus, Ohio. Prior to trade-in, periodic maintenance had been done professionally.

30L-1 Linear Amplifier: Winged emblem, bound copy of manual, customized Samsonite luggage carrying case. Sn appears to be 22195. Condition is good. Front panel very nice and clean. Trim ring and cabinet have scratches, may have been repainted poorly. Includes matched set of four Cetron 811A tubes purchased this year from Surplus Sales and still in boxes.

I have the equipment setting side by side and the appearance is dramatic. Nearly six feet of Collins. Some of the units come with original shipping containers from Cedar Rapids, complete with wooden frames. Also includes various cables with rca connectors, type n rf coax connectors, etc.

Terms: This will be sold as a package only. Won't part out so please don't ask. Prefer local buyer (Cleveland, Ohio area) who can personally examine the legendary looks and fine operating condition of this classic Collins radio station. In the event shipping is required, professional packaging and shipping will be arranged at purchaser's cost. Purchase price not including shipping $2575 money order or bank check.

It's going to be a merry Christmas in somebody's shack! 73, Mike W8MW
W8MW @ AOL.COM

3772. FA: MINT 1400 Watt Variable Transformer (Variac)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: stevebb <stevebb@prodigy.net>
Message-ID: <81kee6$3cg0$1@newssvr03-int.news.prodigy.com>
Source record: 93398

Mint condition, almost new VARIABLE TRANSFORMER by Staco Energy Products Co.
Type 3PN1010. 120 Volt input, 0-140 Volt adjustable output.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205463632

3773. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <81kep8$8mn$1@bgtnsc01.worldnet.att.net>
Source record: 93399
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
Most Others Are Not Even 8 Volts
The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A Etc.
And The Siltronix Radio's In The Finals And A Few Others.
73's W5IDX
Good Luck.

DavidC wrote in message ...
>I recently asked about substitutes for the incredibly costly
>8950 tube. I found a discussion on DejaNews about this and
>there was a suggestion that 6KG6A's are excellent.
>
>I looked closely at the facts and there seem to be several
>significant differences between the 8950 and all of the other
>suggested substitutes. I don't understand how a 6KD6 or
>6KG6 could be "forced into" a 8950 tube socket.
>
>The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
>6KG6 socket but I don't think the 8950 is even close.
>
>I think maybe folks meant that after the amp was modified from an
>8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
>Can someone clarify please?
>
>- Thanks again & Happy Thanksgiving to all! DavidC K1YP
>
>**********
>
>
>
>
>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion
Network *
>* The fastest and easiest way to search and participate in Usenet - Free!
*

3774. f.s. leather tower climbing belt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <383DBFCA.23F1CF91@owc.net>
Source record: 93400

f.s. buckingham mfg.
leather tower tower climbing belt....size 42 like brand new....$75.00

thanks jack

3775. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <383dc4c1.425795315@news.mindspring.com>
Source record: 93401
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

"DavidC" <eDoc@netzero.net> wrote:

>I recently asked about substitutes for the incredibly costly
>8950 tube. I found a discussion on DejaNews about this and
>there was a suggestion that 6KG6A's are excellent.
>
>I looked closely at the facts and there seem to be several
>significant differences between the 8950 and all of the other
>suggested substitutes. I don't understand how a 6KD6 or
>6KG6 could be "forced into" a 8950 tube socket.
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>The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
>6KG6 socket but I don't think the 8950 is even close.
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>I think maybe folks meant that after the amp was modified from an
>8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
>Can someone clarify please?
>
>- Thanks again & Happy Thanksgiving to all! DavidC K1YP
>
>**********
>
> What about a M2057 I think that will swap but as hard to find as 8950's 73 n4jzh Donnie
>
>
>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
>* The fastest and easiest way to search and participate in Usenet - Free! *

3776. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Larry Klodt <llklodt@home.com>
Message-ID: <Xpj%3.22305$m64.768172@news.rdc1.il.home.com>
Source record: 93402

Thanks to all for your comments!

LARRY :-)
Renndon Fochmighe <ragmut@whostem.net> wrote in message
news:PAe%3.76$jo2.7383@news7.onvoy.net...
> Some will say evey radio made is superior to all others. The 2500 does
> actually have better intermod protection but its audio is typical Yaesu
> which is, kinda crappy. The IC 2100 has a 10 db attenuator and the best
> audio quality of all but a certain xistor likes to blow easily. The
Kenwood
> 261 has other problems , etc., etc., etc. You have a decent radio that
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> give you excellent service so don't worry about opinions of others like
> "Dowdy". He thinks it cute to set his computer clock a day ahead to keep
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> posts on top. That alone should place his opinions in the proper
> perspective.
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> Larry Klodt wrote in message
> <8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
> >Greetings all! I am in the process of studing for my Ham Ticket, and
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> >a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> >yet, I can't try it out so was just curious f anyone has any comments on
> >this radio? I will be using as a mobile, and with the extended receive
> >range will have all the freqs punched in that I will use in my other
hobby,
> >railfanning. Thanks much for any comments!
> >
> >LARRY :-)
> >
> >
>
>

3777. SGC230 & Bugcatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: John <john@datasafe.demon.co.uk>
Message-ID: <47tq3ss07hioquavu3rcrt01bn01mr7hge@4ax.com>
Source record: 93403

Simple question:

Can the SGC230 tuning unit be used with the Texas Bugcatcher?

Regards

John

3778. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <383DCAEF.123C@mad.scientist.com>
Source record: 93404

i tx 100w daily with my 706 mark none on 6m and it's never killed
the 2m side. my 3/4" thread mount 5/8 wave 2m antenna is on the
same bedside of my truck as my proam/valor 6m antenna.
i agree with the antennae resonance discussion but from experience,
the radio doesn't die from close encounters of the 6m kind.

> >If the 706 "is" a Mobile rig then it is the RESPONCABILITY of the
> >DESIGN ENGINEERS and NOT THE Paying "USERS" to provide the DESIGN that
> >will SAFELY AND RELAIABLY work in the STATED OPERATIONAL ENVIROMENT.
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> From your post, looks to me you would have manufactures protect you
> from any possible action you could take with your radio. By
> publishing warnings and installing protection circuits. This way
> nothing you could do to or with your radio would be your
> responsibility. I would have you reread statement 1. above again.
> At some point the radio amateur has to apply his knowledge about
> proper handling of RF and electricity that he learned during his
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> protect you. ie:
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> Do not plug a 12 volt radio into the wall outlet or severe damage to
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> vehicle weight.
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> oven as it will be damaged.
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> Do not place your tongue onto antenna while transmitting at any power
> level or severe RF burns could result.
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> Placing radio into microwave oven and operating the oven could cause
> damage to product. (Have actually seen one attempt to dry a wet

> radio this way, the microwave melted most all internal cabling and
> rendered the radio non repairable)
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> This list can go on and on.
>
> There are some warnings already published in various manufacturers
> manuals. ie:
>
> Do not operate without an antenna,
>
> Do not operate your radio in the bath.
>
> Driving and operating your radio can be dangerous.
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> I learned long ago electricity and water do not mix and remember
> during my drivers education class I needed to pay strict attention to
> my driving. Here I am applying my knowledge I learned during some
> past studies and life experience. ie: have driven by some blasting
> sties and read warnings of not to transmit in this area. So I shit
> down my radio until I read another sign that stated I was out of the
> blasting zone Yes the radio transmitted energy can set off blasting
> materials.
>
> >Basic DESIGN PHYSICS for MOBILE OPERATION are, or do they not have any
> >testing facilities for their products.
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> Take this example: Lets try two other brand products say we use
> Kenwood 2 meter radio and a Yaesu 6 meter radio. Set the Yaesu 6
> meter transmitter at 20 watts out. Now directly connect it together
> with a coaxial jumper to the Kenwood 2 meter radio and transmit the 20
> watts right into the antenna connector of Kenwood 2 meter radio. OR
> place two antennas about 3 feet apart like a 5/8 wave 2 meter antenna
> attached to the Kenwood and a tuned 6 meter 1/4 wave onto the Yeasu
> and transmit with the Yaesu
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> The question is will the receiver of the Kenwood survive this
> treatment without damage ? Can you actually transmit 20 watts of RF
> energy into a Kenwood transceiver and expect no damage to occur ?
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> I'll bet you can not with any Icom, Kenwood, Yaesu, Alinco, TenTec,
> ADI, or any other amateur radio product on the market today to name a
> few.
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> The 706 series with closely mounted antennas is not any different at
> all.
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> >any WARNINGS of this "OPERATIONAL Caution" (more like "DEFECT")in any
> >any ICOM ADD's
>
> Have not looked at either of these manufacturers manuals do they warn

> you about close antennas and possible damage ? Do they warn you a 5/8
> wave 2 meter antenna is resonant on 6 meters also?
>
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3779. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <383DCC1E.9A812B47@cvn.net>
Source record: 93405

JHulet wrote:

> Whats your view?

One Radio Shack I visited was run by another Ham. I went in one day looking
for a lightning arrestor for a VHF/UHF vertical antenna I got at a ham fest.
When I asked him if they had any, he responded with a forceful l "NO!"

His answer stopped me dead in my tracks and when I looked at him, he smiled
and said, "Hey, You have questions -- We have answers."

.....
.....

Our local Radio Shack is run by a young husband/wife pair who have little clue
about anything electronic. I was in there one day to pick up a switch when another
guy came in. He said that he thought his car radio was on the way south and
asked for any AM stations he could tune to test it.

Between the hubby/wife pair, they came up with: WARX -- 106.9 Mz,
WAYZ -- 101.5 Mz, WFIX -- 95.7 Mz, and WFKJ -- 102.5 Mz.

I had to leave the store.

Tony -- KF3BX

The only folks who know less about the computers they sell than Sears,
is WallMart

3780. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <81klio$4jo@journal.concentric.net>
Source record: 93406

Thats right Gary. Have you been around long enough to remember the pre Tandy Radio Shack? Parts galore, at least the one in Atlanta, GA was like that.
Butch WA8X

Gary - KJ6Q wrote in message ...
>I thank God we have at least ONE remaining source of small parts for
>experimentation and repair of electronics that is widespread and
>readily accessible to many of us... Of course, we COULD just
>senselessly BITCH because some of their stuff is aimed at the lower
>cost market - but we SHOULD ask ourselves if we would REALLY be better
>off WITHOUT them...
>
>*MY* answer is *NO!*
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
>
>
>JHulet <jhulet@aol.com> wrote in message
>news:19991125012822.26158.00000168@ng-cp1.aol.com...
>> Whats your view?
>

3781. Re: Refinishing a golden eagle d104?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <81kk0g$ca4$1@news.smartworld.net>
Source record: 93407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

somebody must have done some serious chicken chokin, head out.....
blueglow wrote in message <81jep1tvj1@nntp9.atl.mindspring.net>...
>Has anyone ever refinished a golden eagle d104? I have one with the gold
>platting worn off the shaft. Just curious if there was any way to re-gold
>these things and if anyone has ever done it?
>Thanks,
>Blueglow
>
>
>

3782. Re: SOLD!! Laptop pc for logging/Field day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <383d6630_3@news.sisna.com>
Source record: 93408
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who responded!

3783. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <383DF199.E9BADD56@netzero.net>
Source record: 93409
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

```
The 8950 is a 12 volt filament tube.
--
W5IDX wrote:
>
> There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
> Most Others Are Not Even 8 Volts
> The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A Etc.
> And The Siltronix Radio's In The Finals And A Few Others.
> 73's W5IDX
> Good Luck.

--
----------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
----------------------------------------------------------------------
```

3784. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <05sr3scc0qskhgkp8pcu6er0i6sl2lf9an@4ax.com>
Source record: 93410

Hi, Larry,

The HTX-242 is a decent radio. It's one of the few that will fit in
the desired compartment in my car and it's worked well for over a
year. I use it with a 5/8 2-meter RadioShack magmount. Also, I
always receive good comments about the audio.

On Thu, 25 Nov 1999 16:12:52 GMT, "Larry Klodt" <llklodt@home.com>
wrote:

>Greetings all! I am in the process of studing for my Ham Ticket, and bought
>a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
>yet, I can't try it out so was just curious f anyone has any comments on
>this radio? I will be using as a mobile, and with the extended receive
>range will have all the freqs punched in that I will use in my other hobby,
>railfanning. Thanks much for any comments!
>
>LARRY :-)
>

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
ICQ: 26516311

3785. FS : Index Labs HF QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: David and Roxanna McGinnis <dandrox@montana.com>
Message-ID: <BWm%3.1221$XJ3.7634@newsfeed.slurp.net>
Source record: 93411

Index Labs 160-10M SSB HF QRP rig
built in keyer, filter

Like new. never used in field.

$350

(this thing is built like a tank)

David McGinnis
dandrox@montana.com

3786. Re: Yaesu FT-707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <81kuu0$3li$1@news.xmission.com>
Source record: 93412

Why would you want to?

Dan / N7WPD

EEDXer <eescoto@simon.intertel.hn> wrote in message
news:81k2qk$27f$1@nnrp1.deja.com...
> Hello everyone.
>
> I canb only afford to get a Yaesu Ft-707 radio, but before I buy it, I
> need to know if it can be modified to tx/rx on the 27-28 MHz spectrum.
>
> Does anyone know if this mod is feasible?
>
> Please reply to my e-mail address mailto:eescoto@simon.intertel.hn
>
> --
> EEDXer
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3787. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <9Cn%3.104662$YB4.4072647@typ12.nn.bcandid.com>
Source record: 93413

Well I was wrong! It was set to the 26th. But not on purpose. :) And you are still an...

Edward L. Dowdy <eldowdy@net66.com> wrote in message news:own%3.104654$YB4.4071710@typ12.nn.bcandid.com...
> Lets see I don't recall being an asshole and mentioning your name in any
> posts. It's November 25th and that's what my machine is set to. If the audio
> on a 2500 is crappy you must have a serious hearing problem. I have owned 4
> 2500's. Their performance has been excellent. I don't give a tinkers damn if
> my posts are on top. I suggest you look at the date setting on your
> computer.
>
>
> Renndon Fochmighe <ragmut@whostem.net> wrote in message
> news:PAe%3.76$jo2.7383@news7.onvoy.net...
> > Some will say evey radio made is superior to all others. The 2500 does
> > actually have better intermod protection but its audio is typical Yaesu
> > which is, kinda crappy. The IC 2100 has a 10 db attenuator and the best
> > audio quality of all but a certain xistor likes to blow easily. The
> Kenwood
> > 261 has other problems , etc., etc., etc. You have a decent radio that
> will
> > give you excellent service so don't worry about opinions of others like
> > "Dowdy". He thinks it cute to set his computer clock a day ahead to keep
> his
> > posts on top. That alone should place his opinions in the proper
> > perspective.
> >
> > Larry Klodt wrote in message
> > <8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
> > >Greetings all! I am in the process of studing for my Ham Ticket, and
> > bought
> > >a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> > >yet, I can't try it out so was just curious f anyone has any comments on
> > >this radio? I will be using as a mobile, and with the extended receive
> > >range will have all the freqs punched in that I will use in my other
> hobby,
> > >railfanning. Thanks much for any comments!
> > >

> > >LARRY :-)
> > >
> > >
> >
> >
>
>

3788. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <KCn%3.104663$YB4.4072739@typ12.nn.bcandid.com>
Source record: 93414

Good luck on the test Larry!

Larry Klodt <llklodt@home.com> wrote in message
news:g5n%3.22411$m64.769367@news.rdc1.il.home.com...
> Thanks for the reply! I am awaiting that same antenna as they are getting
> it from another store. Now to take the test and I am set :-)
>
>
> LARRY :-)
> Ron Cook <roncook@att.net> wrote in message
> news:05sr3scc0qskhgkp8pcu6er0i6sl2lf9an@4ax.com...
> > Hi, Larry,
> >
> > The HTX-242 is a decent radio. It's one of the few that will fit in
> > the desired compartment in my car and it's worked well for over a
> > year. I use it with a 5/8 2-meter RadioShack magmount. Also, I
> > always receive good comments about the audio.
> >
> >
> >
> > On Thu, 25 Nov 1999 16:12:52 GMT, "Larry Klodt" <llklodt@home.com>
> > wrote:
> >
> > >Greetings all! I am in the process of studing for my Ham Ticket, and
> bought
> > >a Radio Shack HTX-242 since it is on sale. Since I don't have my
ticket
> > >yet, I can't try it out so was just curious f anyone has any comments
on
> > >this radio? I will be using as a mobile, and with the extended receive
> > >range will have all the freqs punched in that I will use in my other
> hobby,
> > >railfanning. Thanks much for any comments!
> > >
> > >LARRY :-)
> > >
> >
> > Ron n1zhi
> > roncook@att.net
> > cook@amsa.com (office)
> > ICQ: 26516311
>
>

3789. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <nzn%3.104659$YB4.4072200@typ12.nn.bcandid.com>
Source record: 93415

Yes it will self destruct a day early!

Renndon Fochmighe <ragmut@whostem.net> wrote in message
news:PAe%3.76$jo2.7383@news7.onvoy.net...
> Some will say evey radio made is superior to all others. The 2500 does
> actually have better intermod protection but its audio is typical Yaesu
> which is, kinda crappy. The IC 2100 has a 10 db attenuator and the best
> audio quality of all but a certain xistor likes to blow easily. The
Kenwood
> 261 has other problems , etc., etc., etc. You have a decent radio that
will
> give you excellent service so don't worry about opinions of others like
> "Dowdy". He thinks it cute to set his computer clock a day ahead to keep
his
> posts on top. That alone should place his opinions in the proper
> perspective.
>
> Larry Klodt wrote in message
> <8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
> >Greetings all! I am in the process of studing for my Ham Ticket, and
> bought
> >a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> >yet, I can't try it out so was just curious f anyone has any comments on
> >this radio? I will be using as a mobile, and with the extended receive
> >range will have all the freqs punched in that I will use in my other
hobby,
> >railfanning. Thanks much for any comments!
> >
> >LARRY :-)
> >
> >
>
>

3790. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <383E08E0.C270E98F@netzero.net>
Source record: 93416
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

DavidC wrote:
>
> Wow! I think I am getting less confused ... a small Thanksgiving miracle!
> ;-)
>
> Now, can anyone tell me from direct personal experience what tubes they
> have directly substituted without mods for the 8950?

M2057.

> Results?

Works fine.

> What tubes have you directly substituted for the 8950 with mods?

6LF6, 6MH6, 6LX6, 6KD6, 6JS6.

> What mods did you have to do?

Filament rewiring and sometimes additional tank
capacitance. If you're using the tall versions
in an amp where the tubes are vertical, you have
to lower the board or chassis where the tube
sockets are and lengthen the plate leads. Some
of the amps where the tubes are horizontal
require mods to fit the longer tubes, and some
won't work with the longer tubes at all. The
long tubes are 5 inches long, and you need an
eighth of an inch of clearance above the plate
cap. The 6KG6/EL509 that's reasonably priced
is one of the tall types.

> Results?

They work fine.

> I'm looking at modifying a Palomar 12v Amp designed for one 8950 driving
> three and wish to make the mod that generates the maximum output that is
> distortion and garbage-free using the existing power supply (changing caps
> or
> other small components OK, changing transformers is not).

None of the sweep tube amps are especially clean, so don't
expect perfection when it comes to distortion. The crap
content in sweep tube amps is usually 5 to 10 dB higher
than in an equivalent ham amp that uses transmitting tubes.

The 6KG6/EL509 is the most powerful and is available for a reasonable price, but it also requires the most effort to make it work. The sockets have to be changed. They use European 9-pin sockets--not Novar sockets. You can force them into Novar sockets, but the sockets will never hold the thinner-pinned Novar tubes afterward. The 6KG6 is a tall tube; you have to make sure you can fit them in without shorting the plate cap to the chassis.

Personally, I wouldn't spend any money or time on a 12 volt tube amp. They're big, noisy, wasteful, unreliable, costly to repair, outdated piles in my opinion. I've had two 1-driving-3 sweep tube mobiles: a Palomar 310M, and a PAL 350MDX; I converted them both to base amps by gutting out the unreliable DC to DC power supplies and using 117CX Swan power supplies that are separate from the amp itself. The power supply connects to the amp through a jones plug (similar to the Palomar 300A design). With the stock power supply gone there's plenty of room for a fan to help keep the tubes from overheating.

If you're curious and just can't resist making that amp work, buy the cheapest tubes you can get ahold of, play with the amp until you've learned all you can, and then sell it for as much as you can. If the switching tran-sistors in the power supply are still good, and you didn't have to pay too much for the tubes, you may just be able to come close to breaking even when you sell it.

If you need them, I have 6JS6As that will work in that amp (once you rewire the filaments) for $20 each. They are NOS, matched for gain (transconductance) RCAs in their original 1966 vintage boxes. The "A" version of the 6JS6 will produce as much power as an 8950, but has a lower plate dissipation spec. What that means is you have to be more careful when tuning the amp or the tubes will overheat. When tuning the amp for the first time you should have the cover off so you can make sure the peak power output happens before the tuning caps reach either minimum or maximum capacitance. In other words, you want to make sure you can see both sides of the peak before the plates on the air-variable caps (there is one in the driver stage and two in the output stage) are either fully meshed (maximum capacitance) or fully unmeshed (minimum capacitance). If you don't do that there very often is a false peak at either the minimum or maximum capacitace position that makes you think the amp is properly tuned, when in reality the output isn't at maximum and the tubes are overheating because they have to dissipate too much power.

Here's an applicable case history: I put a set of my
6JS6As in a Palomar Skipper 300. The Skipper 300 is a
1-driving-3 amp that is similar to the Palomar 310M
mobile amp. When tuning it for the first time I saw
both sides of the peak when tuning the driver cap, but
both output stage caps ended up at their minimum capa-
citance positions at what seemed to be maximum peak
(modulated) output. The maximum peak output was about
550 watts (measured on a powered, peak-reading meter
feeding a dummy load). I noticed that it only took
about 10 seconds of key-down time before the tube plates
began to glow. I knew the tubes wouldn't last long
running like that. I experimented with different
techniques to make the the output tank circuit (the
two air-variable caps and the coil in between them)
resonate with the caps near their half-meshed areas.
I didn't want to cut plates off of the caps, so I
tried other things. In the end, adding 30 pF to the
antenna load cap brought both caps back to near their
half-meshed areas. In other words, I could see both
sides of the peaks of both caps. The peak output
went up to 620 watts and it takes 2 to 3 times more
transmit time to make the tube plates glow. The amp
went back into service and the customer is happy with
it. The customer runs it on low (420 peak watts) to
keep the tubes cool and his neighbors happy.

> Thanks for all who have already offered helpful info!

You're welcome. I hope this helps.

> 73, DavidC K1YP

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3791. f.s. santec st-20t 2m h.t. $65.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <383E0AC1.477D06A@owc.net>
Source record: 93417

```
santec st-20t icom bp-7 2m h.t....$65.00
```

3792. Re: Where May I look Up Old WA1NQX Call?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <383e0fa8_1@news1.prserv.net>
Source record: 93418

The QCWA maintains a full set of old callbooks, and you should be eligible for membership, as I don't think it has to be continuous 25 years. Check QRZ and ARRL for links.

--
Crazy George

3793. Re: Refinishing a golden eagle d104?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Marvin Born <MBORN@WBNS.COM>
Message-ID: <383E0FF1.704FF045@WBNS.COM>
Source record: 93419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

I suggest you call Vibroplex ad ask how they gold plate their keys. They sell
a completely gold key so they send it some where.

ice cream man wrote:

> somebody must have done some serious chicken chokin, head out.....
> blueglow wrote in message <81jep1tvj1@nntp9.atl.mindspring.net>...
> >Has anyone ever refinished a golden eagle d104? I have one with the gold
> >platting worn off the shaft. Just curious if there was any way to re-gold
> >these things and if anyone has ever done it?
> >Thanks,
> >Blueglow
> >
> >
> >

3794. Re: SGC230 & Bugcatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <81l2l8$o0s$1@newssvr04-int.news.prodigy.com>
Source record: 93420

It doesn't work as well as a 9 ft. whip, and both are blown away by the 303 whip...but the BugCatcher works better WITHOUT the SGC!

Bill WA3RA (ex-KS3Y)

John <john@datasafe.demon.co.uk> wrote in message news:47tq3ss07hioquavu3rcrt01bn01mr7hge@4ax.com...
> Simple question:
>
> Can the SGC230 tuning unit be used with the Texas Bugcatcher?
>
> Regards
>
> John

3795. Re: FT-50R new one Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <81l4rdlvq1@ssauraab-i-1.production.compuserve.com>
Source record: 93421

I have the same question.... I have 3 ft-50's now and the newest one
doesn't mod the same as the older ones.

Al
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

Gary Gadwa <ggadwa@ruralnetwork.net> wrote in message
news:383d79c8.12983343@news.ruralnetwork.net...
: I have a cute little new Yaesu FT-50R Serial # 9C series.
: All the talk of "What series Mods what way" has me confused
: What is the correct Procedure for this new or I assume new 9C series
: Radio?????
:
: And Yes I am a MARS member NNN0ISD IDAHO SHARES also
:
: I sure would appreciate help from HAM experienced with the later MOD
: for the FT-50R
:
: Look Forward to a direct E-mail
:
: Thanks and 73
: GARY GADWA
: W7FSI / NNN0ISD
: ggadwa@ruralnetwork.net
: Stanley, IDAHO

3796. Re: ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Hudson <SBconnelly@ix.netcom.com>
Message-ID: <Byz%3.193892$5r2.449267@tor-nn1.netcom.ca>
Source record: 93422

Hi again,

Thanks for the responses. Well, no need to return the unit, there is nothing wrong with it. It works great, except that the stock mic unit seems by design to produce transmit audio that is very peaky and overdriven sounding in the midrange area. A look at the mic shows that they have created lots of gain and then coupled it with a small value cap resulting in DX type audio that is not really necessary or particularly pleasant for normal FM repeater use. I grabbed my old mobile mic and wired a new connector on it and the rig sounds very smooth and natural. A larger coupling cap and some gain reduction in the stock mic should clean up things. I just thought someone might have info on the other variable pots. One of them is most likely an S-meter adjustment, but I don't like to touch adjustments without knowing what they do.

Thanks again for responding,

Rob C.
WB1AEX

To reply directly, remove the SB from the header e-mail address.

3797. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: samand42@mindspring.com
Message-ID: <383cb232.133460154@news.mindspring.com>
Source record: 93492

Thanks for the replies. I guess it is fairly normal, which I guess
makes me feel a little better. I practice the left hand heatsinck
but I have added the AC cooling to help the other hand headsink cool
off! <grin>

Thanks Again!

Regards,
Andy (KG4FDK)
Sortie City
Personal Aircraft Photography
From the F-4 to the F-22 and many in between.
www.sortiecity.com
Dobbins ARB - Marietta, Ga

3798. IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Hello@tome.org
Message-ID: <383CC85C.9FC38F9D@tome.org>
Source record: 93493

Hi,
Is there any mod available to adjust the display brightness of the Icom
765?

Thanks

3799. ******** MOTOROLA JT1000 **********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: trofeehunt@aol.com
Message-ID: <19991125001938.16521.00000174@ng-fp1.aol.com>
Source record: 93494

Have 2 jt1000 left.
These are new in the box.
Price follows:
Radio only $475 (dealer cost $660)
Initialization done already $25
Antenna wide band $25
Battery ntn7143 $70
Belt clip $7
Programing key $75
Charger reg. $40
Rapid Charger $ 90
Please let me know what you need
Serious inquiries only
Thanks
Vance

3800. RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991125012822.26158.00000168@ng-cp1.aol.com>
Source record: 93495

Whats your view?

3801. Yaesu FT-900/AT...Will it tune a whip antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991125013230.26158.00000169@ng-cp1.aol.com>
Source record: 93496

Hello,

I have a Yaesu FT-900/AT. In the manual it mentions using it to tune a whip antenna while mobile...it really doesn't elaborate on the topic but I didn't think it was able to tune a whip...

Anyone tried this or is this just not true?

Thanks,

Jason S. Hulet
W1WOW

3802. Re: ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Archer <archer@nowhere.com>
Message-ID: <142C9452B13F3339.B210E49F7AAD7D31.E2DBE22C654D2353@lp.airnews.net>
Source record: 93497

because when you send it in , they adi , sends back a refurbished rig used
Al Dolgosh wrote in message <383C6CEC.4F7952DC@hamradio.org>...
>Since it is new and under warranty, why not exercise the warranty instead
>of taking a chance on voiding it by trying to fix it yourself?
>
>Hudson wrote:
>
>> Hi,
>>
>> I just got one of these yesterday and really like it. (First new radio
>> I've ever bought!) It is modeled after the AR-147 and AR-447 units.
>> Seems to be a clone of a very similar Kenwood 2m mobile (model 261)
>> but is set up for 220mhz. Anyway, the transmit audio is very much
>> over driven and no adjustment is apparent in the mic or on the main
>> circuit board. Temporarily, I ended up stuffing an electrolytic 10uf
>> cap and 5k series pot to ground in the mic case to adjust the output
>> of the condenser element, but I'd love to know if anyone has figured
>> out a better way. Also, the digital S-meter is way too generous,
>> anyone adjusted one of these (or the 2 meter or 440mhz versions)?
>>
>> There are 4 potentiometers on the main board, VR-1, VR-2, VR-3, and
>> VR-4. The only one I have been able to identify is VR-4, which sets
>> the deviation. Anyone know the function of the other 3 pots? Is
>> there a service manual available for this rig?
>>
>> Thanks,
>>
>> Rob C.
>> WB1AEX
>> To reply by e-mail remove the spam block (SB) from my address.
>
>
>

3803. Re: ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <227%3.2692$IT.43319@dfiatx1-snr1.gtei.net>
Source record: 93498

Archer <archer@nowhere.com> wrote in message
news:142C9452B13F3339.B210E49F7AAD7D31.E2DBE22C654D2353@lp.airnews.net...
> because when you send it in , they adi , sends back a refurbished rig
used
> >
> >Hudson wrote:
> >
> >> Hi,
> >>
> >> I just got one of these yesterday and really like it. (First new radio
> >> I've ever bought!) It is modeled after the AR-147 and AR-447 units.
<snip >
> >> Anyway, the transmit audio is very much
> >> over driven and no adjustment is apparent in the mic or on the main
> >> circuit board. Temporarily, I ended up stuffing an electrolytic 10uf
> >> cap and 5k series pot to ground in the mic case to adjust the output
> >> of the condenser element, but I'd love to know if anyone has figured
> >> out a better way.
> >> Thanks,
> >>
> >> Rob C.
> >> WB1AEX
> >> To reply by e-mail remove the spam block (SB) from my address.
> >

If he just got it yesterday as he stated, why not take it back to the dealer
where
it was purchased and exchange it for another ...

I have had a few items bad right out of the box, and the dealer (HRO) always
exchanged it for a new one.

73 de W6DKN

3804. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: VaderTyme@webtv.net
Message-ID: <15916-383CF4E7-29@storefull-101.private.bryant.webtv.net>
Source record: 93499

Need mods for Maha-Rexon RL-501 dual-band HT...the tech support said
they exist but would not release the info. No information on the
websites.
Thanks KG4ECI

3805. ***WANTED: Old Musical Equipment (Synths, etc)***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <81jge4lbq1@nnrp1.deja.com>
Source record: 93500
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Please do not respond to the posting address or newsgroup, please instead reply by email to rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE"

Happy Turkey Day :) I am an electronic musician seriously searching for old electronic music-making equipment from 1950's-1990. I will consider anything, working or even broken, in any shape.

Old synthesizers or keyboards
Drum machines
sequencers
vocoders
MIDI modules
effects processors (racks or stompboxes)
any old patchable / modular synth (full system or component modules)

Anything by Moog, ARP, Roland, Oberheim, Sequential Circuits Inc, Buchla, Serge, EMS, EML, Aries, Paia, Korg, Simmons, Mutron, Maestro, or others. The more knobs, the better. Especially into unusual items good for making strange sounds :)

If you have anything you would consider selling or trading or know someone who could, please email me at rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE". :) Please also be sure to include price, condition and location as well as your phone number if you'd like.

Thanks in advance! Apologies if this message disturbs anyone.

Examples of things I am looking for:
Studio Electronics MIDImini or MIDImoog
Lexicon Jam Man guitar effects
Electro Harmonix Micro Synth / Bass Micro
Interesting filters, ring modulators, phasers, flangers
Roland Space Echo RE-501
Korg Stage Echo SE-500
RSF Kobol Expander II
Pollard Blue Syndrum
Roland MPG-80 Programmer for Super Jupiter
and much more!

Sent via Deja.com http://www.deja.com/
Before you buy.

3806. WTB Kenwood TS 450AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Stan Bailey <sailer41@worldnet.att.net>
Message-ID: <383D104C.F9A9DC7A@worldnet.att.net>
Source record: 93501

I am looking for a very clean TS450AT

WB2BGT

3807. WTD: Yaesu FP-800 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991125055148.12972.00000256@ng-fe1.aol.com>
Source record: 93502

Jhulet@aol.com

3808. WTD: Yaesu DVS-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991125055227.12972.00000257@ng-fe1.aol.com>
Source record: 93503

Jhulet@aol.com

3809. Re: how is they dx70th? compere to icom706mk2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Anselmo Stiffan <anselmos@freesurf.ch>
Message-ID: <383D17E9.D0560CC2@freesurf.ch>
Source record: 93504

I have a DX70 and always got excellent reports on modulation quality.
Had however a spurious emission on 18MHz band and higher. Alinco
suggested to replace a capacitor on the PA but it didn't work. The
problem is due to low gain on power transistors which can only be cured,
as I did, with a non-inductive resistor of 200 ohm at antenna output.
The receiver is very good and compare very well with my IC751A.
If you are not a fan of V-UHF, the DX70 is worth its price.

IZ3BGJ, Anselmo

er wrote:
>
> hallo all need info about the alinco dx 70 th
> is it good ?
> i have my self a icom706mk2 and i like it , is it close to that?
> tnx de pa3gan

3810. Azden PL codes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <383d1b28.1501813@news.ma.ultranet.com>
Source record: 93505

My old 2 mtr Azden rig uses numbers to program the PL's and the manual is missing. Any one have a list for reference ? Thanks in Advance...
Happy Thanksgiving.
J Rogich

3811. Re: Azden PL codes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ec#X5o0N$GA.273@cpmsnbbsa03>
Source record: 93506

Yea, I've got originals for all of the Azdens.... but which one? Must be 5000 or over!

Ed
jerry rogich <jeraa2t@ma.ultranet.com> wrote in message news:383d1b28.1501813@news.ma.ultranet.com...
> My old 2 mtr Azden rig uses numbers to program the PL's and the
> manual is missing. Any one have a list for reference ? Thanks in
> Advance...
> Happy Thanksgiving.
> J Rogich

3812. Refinishing a golden eagle d104?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <81jep1tvj1@nntp9.atl.mindspring.net>
Source record: 93507
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Has anyone ever refinished a golden eagle d104? I have one with the gold platting worn off the shaft. Just curious if there was any way to re-gold these things and if anyone has ever done it?
Thanks,
Blueglow

3813. FS: ALS600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <81jfimslu1@nntp5.atl.mindspring.net>
Source record: 93508
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have forsale the Ameritron ALS600 ampl with power supply and 10/12 mod.
Bought it less than a month ago from a ham in Georgia and can't use it here.

Diawa CN460 crosshair swr/power meter for 2meter and 440.
MFJ 418 Morse Code tutor.

Pat
w4pw

3814. Cris 6000 Computer Radio Interface System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: frbergmeier <frbergmeier@debitel.net>
Message-ID: <383d34ef.0@news.ivm.net>
Source record: 93509

Dear OM's

does anyone have information or schematic / port connection diagrams on subject radio interface system. The systems were distributed by EEB, Vienna VA in the early 1990's.

Franz Bergmeier
DL8MDC

3815. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <81jici$7eo@journal.concentric.net>
Source record: 93510

Ya know, if ya don't like the Shack, why the hell do you shop there?

JHulet wrote in message <19991125012822.26158.00000168@ng-cp1.aol.com>...
>Whats your view?

3816. Re: ADI AR-247 30 Watt 220mhz mobile...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991125095534.26917.00000408@ng-ch1.aol.com>
Source record: 93511

I hope you paid for it with a credit card. That way you can just send it back with proof of delivery and have your credit card company get your $$$ back. Do not accept someone else's old radio as you bought new!

3817. FS: Heathkit Hybrid Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991125100324.21696.00000240@ng-ft1.aol.com>
Source record: 93512

I have for sale in excellent condition a Heathkit Hybrid Phone Patch model HD-15......I have the original manual and will take $25 plus shipping........I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

3818. Where May I look Up Old WA1NQX Call?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s3qkgh3vrrp70@freenews.remarq.com>
Source record: 93513

I was first licensed as a teen, WA1NQX, in New Hampshire.

I am guessing it was 1969 but I am not certain. Is there a site
online where the history of a callsign may be traced?

If not, does anyone out there have some callbooks from around
that time in which they could look it up, please? (I let my license
expire when I was in college so there isn't a continuous link to
follow.)

I am starting to explain radio stuff to my son and wish to place
my start in the hobby historically.

- Thanks! & 73, DavidC K1YP
****
May we all pause this Thanksgiving Season and actually give
thanks for something. I thank God that He still loves me in
spite of my many flaws, and thank my family for the same.

May all have a blessed and thanks-filled holiday!
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3819. FS: MFJ-1278 Turbo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Asylum <asylum@tcainternet.com>
Message-ID: <s3qkple8rrp6@corp.supernews.com>
Source record: 93514

I have a MFJ-1278 Turbo, multimode data controller with manuals adn software for PC.

I will consider best offer.

asylum@tcainternet.com

AL7NN

Bob

3820. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <_Bc%3.146$PU4.20474@news1.primary.net>
Source record: 93515

I am looking for new or used Uniden HR 2510 10 meter radios. Please include a asking price on first e-mail. Happy Thanksgiving everyone!
radiobuyer@hotmail.com

3821. Re: Yaesu FT-900/AT...Will it tune a whip antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <383D5660.D7A53491@mindspring.com>
Source record: 93516

I think the tuner can accomodate anything at around 3:1 or better.

Doug

JHulet wrote:

> Hello,
>
> I have a Yaesu FT-900/AT. In the manual it mentions using it to tune a whip
> antenna while mobile...it really doesn't elaborate on the topic but I didn't
> think it was able to tune a whip...
>
> Anyone tried this or is this just not true?
>
> Thanks,
>
> Jason S. Hulet
> W1WOW

3822. Yaesu FT-707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: EEDXer <eescoto@simon.intertel.hn>
Message-ID: <81k2qk$27f$1@nnrp1.deja.com>
Source record: 93517

Hello everyone.

I canb only afford to get a Yaesu Ft-707 radio, but before I buy it, I need to know if it can be modified to tx/rx on the 27-28 MHz spectrum.

Does anyone know if this mod is feasible?

Please reply to my e-mail address mailto:eescoto@simon.intertel.hn

--
EEDXer

Sent via Deja.com http://www.deja.com/
Before you buy.

3823. Amatuer Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Steve Walsh <nordeste@francomm.com>
Message-ID: <s3qn05l9rrp75@corp.supernews.com>
Source record: 93518

Antention Amatuers,

Please browse our basement of goodies to see if we have what you are looking for. For the Novice to the Expert, we have many items from complete stations to build-it-yourself parts and items. Radio tubes, Transformers, Capacitors, Resistors, Chassis, Receivers, X-mitters, Tube Equipment, Solid State, and much, much more. If you have questions or like to make a purchase, drop us a line or e-mail us and we'll contact you personally.

http://www.francomm.com/home/nordeste/

1
Kenwood TR-7800 2mtr Tranceiver
(Good Condition with mobile mounting brackets)
$80

1
Kenwood TS-520S HF Tranceiver
(Very good condition, Have spare final tubes)
$250

1
Heath DX-20 (CW only)
(Very Clean. Puts out solid 50 watts CW)
$50

1
Heath QF-1 Q-Multiplier
$25

1
Various Test Equipment
(Send e-mail with request)
Call
for
Prices

1
MFJ-943 Versa Tuner II
(Like new, have original box and papers)
$40

1
Dentron Super Tuner
$75

1
Dentron Super Tuner II

$95

1
Johnson Viking Ranger
SOLD

1
Lafayette HA-63 Communications Receiver
(Works good, Just installed new audio tubes)
$50

3
Model TR-44 Rotors
(Factory Rebuilt w/papers and original boxs)
$60

1
Complete set of Hustler Multi-band Mobile HF Antennas (80-10 meters)
$80

1
76" Tall 19" Equipment Rack w/pwr supply with rollers
(Originally used for MARS teletype station)
$60

1
90' Rohn 25 Tower with 4 element (10-15-20 meter) Beam
(Very good condition)
$550

Contact us for your Tube request
(Over 1000 New and Used Tubes in stock including testers and sockets)
(2E22, 811A, 807, 813, 816, 6146, 6J6A and much more)
Call
for
Prices

Thousands of parts to include Transformers, Capacitors, Resistors, Diodes, Transistors, IC's, Potentiometers, Transformers, as well as Chassis, Equipment Racks, Repeaters, Tube Equipment to Solid State, and more.
Call
for
Prices

http://www.francomm.com/home/nordeste/

Steve Walsh
nordeste@francomm.com

3824. Re: FT-301D display chips

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Steve Walsh <nordeste@francomm.com>
Message-ID: <s3qndkcrrrp84@corp.supernews.com>
Source record: 93519

Folks I have a FT-301D and I am sure that you all have problems burning out the display. I have a home design that works with a 555 timer circuit that pulses the display that reduces the on time of the display but it is pulsed fast enough that you can not see the pulsing. This in turn cures the problem with the display burnout by reducing the on time of the display. Stay tuned and I will post a .jpg with the schematic, parts and how to install this mod. Then you'll never have to keep replacing the displays all the time. If you like send me your e-mail and then I will e-mail this mod to you. Also visit my website at www.francomm.com/home/nordeste

Steve

Ron N6AHA wrote in message <819els$fd6$1@ultra.sonic.net>...
>Does anyone know a source for replacement display LED units for the Yaesu
>FT-301D? The type is TIL306.
>
>--
>Ron Castro
>N6AHA
>
>
>
>

3825. Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Larry Klodt <llklodt@home.com>
Message-ID: <8ed%3.20545$m64.766799@news.rdc1.il.home.com>
Source record: 93520

Greetings all! I am in the process of studing for my Ham Ticket, and bought a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket yet, I can't try it out so was just curious f anyone has any comments on this radio? I will be using as a mobile, and with the extended receive range will have all the freqs punched in that I will use in my other hobby, railfanning. Thanks much for any comments!

LARRY :-)

3826. 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s3qok3l7rrp13@freenews.remarq.com>
Source record: 93521
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

I recently asked about substitutes for the incredibly costly
8950 tube. I found a discussion on DejaNews about this and
there was a suggestion that 6KG6A's are excellent.

I looked closely at the facts and there seem to be several
significant differences between the 8950 and all of the other
suggested substitutes. I don't understand how a 6KD6 or
6KG6 could be "forced into" a 8950 tube socket.

The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
6KG6 socket but I don't think the 8950 is even close.

I think maybe folks meant that after the amp was modified from an
8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.

Can someone clarify please?

- Thanks again & Happy Thanksgiving to all! DavidC K1YP

****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3827. FA: Bencher BY-2 Chrome Key "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <383D6225.A0DFB350@traverse.net>
Source record: 93522
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203990947

3828. Kenwood TS-870S package (jpg link)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <383D66A9.117EB6B9@spiretech.com>
Source record: 93523
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi -
I have for sale as a package the following:
Kenwood TS-870S S/N: 70500197

Stock this radio is all filtered up. the Queen of the current line of
Kenwoods.
Learn more about it here:
Kenwood Web site - TS-870S

Kenwood SP-31 matching speaker

Astron Power Supply SS-30 M

All the above are in cosmetically and functionally perfect.

Also included is the package beside the hand mic. is a Heil HM-10 Dual
(#4
DX and #5 Reg. Elements) Mic. with the kenwood cord. However I am
keeping
the foot switch. So you would need to pick up a FS-1 or HS-1 switch.
Now Iv had the Mic. since I was a teen and my last call is engraved on
the
Heil only. (Yes I quit doing that years ago). Just so you know.

Please view the items here:
http://www.wanfear.com/~rich/ts-870s.jpg

My price is $1725.00 shipped in the lower 48
I would consider offers on price but no trades please.

Kenwood SP-31 matching speaker

Astron Power Supply SS-30 M

All the above are in cosmetically and functionally perfect.

Also included is the package beside the hand mic. is a Heil HM-10 Dual
(#4
DX and #5 Reg. Elements) Mic. with the kenwood cord. However I am
keeping
the foot switch. So you would need to pick up a FS-1 or HS-1 switch.
Now Iv had the Mic. since I was a teen and my last call is engraved on
the
Heil only. (Yes I quit doing that years ago). Just so you know.

Please view the items here:
http://www.wanfear.com/~rich/ts-870s.jpg

My price is $1725.00 - shipped in the lower 48
I would consider offers on price but no trades please.
Please use my reply to email address.
tnx, 73 Rich - KK7PL

3829. Re: Kenwood TS-870S package (jpg link)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <383D67B5.C15D30AA@spiretech.com>
Source record: 93524
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Sorry for the double cut and paste.
((Dumb))

me wrote:

> Hi -
> I have for sale as a package the following:
> Kenwood TS-870S S/N: 70500197
>
> Stock this radio is all filtered up. the Queen of the current line of
> Kenwoods.
> Learn more about it here:
> Kenwood Web site - TS-870S
>
> Kenwood SP-31 matching speaker
>
> Astron Power Supply SS-30 M
>
> All the above are in cosmetically and functionally perfect.
>
> Also included is the package beside the hand mic. is a Heil HM-10 Dual
> (#4
> DX and #5 Reg. Elements) Mic. with the kenwood cord. However I am
> keeping
> the foot switch. So you would need to pick up a FS-1 or HS-1 switch.
> Now Iv had the Mic. since I was a teen and my last call is engraved on
> the
> Heil only. (Yes I quit doing that years ago). Just so you know.
>
> Please view the items here:
> http://www.wanfear.com/~rich/ts-870s.jpg
>
> My price is $1725.00 shipped in the lower 48
> I would consider offers on price but no trades please.
>
> Kenwood SP-31 matching speaker
>
> Astron Power Supply SS-30 M
>
> All the above are in cosmetically and functionally perfect.
>
> Also included is the package beside the hand mic. is a Heil HM-10 Dual
> (#4

> DX and #5 Reg. Elements) Mic. with the kenwood cord. However I am
> keeping
> the foot switch. So you would need to pick up a FS-1 or HS-1 switch.
> Now Iv had the Mic. since I was a teen and my last call is engraved on
> the
> Heil only. (Yes I quit doing that years ago). Just so you know.
>
> Please view the items here:
> http://www.wanfear.com/~rich/ts-870s.jpg
>
> My price is $1725.00 - shipped in the lower 48
> I would consider offers on price but no trades please.
> Please use my reply to email address.
> tnx, 73 Rich - KK7PL

3830. ten tec scout stability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <81jpud$q0k$1@ionews.ionet.net>
Source record: 93525

In an ad in a current mag, I think QST, ten tec brags about the freq stability of the VFO of the scout.

Has the design been changed? Many (but not all) scouts I have worked in the past drifted pretty badly on CW.

I hope that ten tec has fixed the problem because the scout otherwise looks like a neat little rig despite having to use plug-ins to change bands. The CW keying sounds great and is very easy to copy if it just didn't wander all over the spectrum.

Some time ago I called ten tec about the problem, hoping that they were going to correct the problem, but the tech I talked to said no; he further stated that "it was only a problem on fast CW"....whew!

FrankO N5MMB

3831. Icom IC901

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Douglas L Neumann <kb9mt@prodigy.net>
Message-ID: <81jrug$1lai$1@newssvr04-int.news.prodigy.com>
Source record: 93526

I have an Icom 901 for sale.
If anyone is interested, e-mail me at kb9mt@bigfoot.com and make an offer.
Have the box and manual.

3832. FT-50R new one Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: ggadwa@ruralnetwork.net
Message-ID: <383d79c8.12983343@news.ruralnetwork.net>
Source record: 93527

I have a cute little new Yaesu FT-50R Serial # 9C series.
All the talk of "What series Mods what way" has me confused
What is the correct Procedure for this new or I assume new 9C series
Radio?????

And Yes I am a MARS member NNN0ISD IDAHO SHARES also

I sure would appreciate help from HAM experienced with the later MOD
for the FT-50R

Look Forward to a direct E-mail

Thanks and 73
GARY GADWA
W7FSI / NNN0ISD
ggadwa@ruralnetwork.net
Stanley, IDAHO

3833. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Renndon Fochmighe <ragmut@whostem.net>
Message-ID: <hTd%3.72$jo2.7046@news7.onvoy.net>
Source record: 93528

Good luck on your ham ticket and you may want to take the on line tests at:
http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html
Here you can take a practice test or just view the test pool questions.
As for the 242, it is a very good xceiver. Decent intermod protection, some
good features and even two VFO's . I'm sure you've noticed the rather
chincy mike but it does seem to work ok.

Larry Klodt wrote in message
<8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
>Greetings all! I am in the process of studing for my Ham Ticket, and
bought
>a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
>yet, I can't try it out so was just curious f anyone has any comments on
>this radio? I will be using as a mobile, and with the extended receive
>range will have all the freqs punched in that I will use in my other hobby,
>railfanning. Thanks much for any comments!
>
>LARRY :-)
>
>

3834. Question on the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <383E2522.4C4E092D@value.net>
Source record: 93529

This sounds like a good radio from everything I have seen.
I have a question that I can't find the answer to. What Tx
power does the thing put out when it's powered by the
optional 2-AA cell battery pack.
Thanks in advance.
de KO6RO
Tom

3835. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991125132050.27003.00000464@ng-ch1.aol.com>
Source record: 93530

Some people love to rag on the "Shack" But I agree, if you don't like the place, stay away!!!!

3836. F/A: WELLS GARDNER BC-348-Q ARMY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991125133036.22504.00000148@ng-fd1.aol.com>
Source record: 93531

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203911457

3837. FS: Powerstat Variac Variable Autotransformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991125132903.13871.00000261@ng-ca1.aol.com>
Source record: 93532

Will sell this to the highest bidder.....Don't care for E-Bay

This is made by Superior Electric Company out of Bristol, Ct.

Type 236-3Y
Spec. BP57509
Rated 60 amps
Input V. 480/240 3PH
KVA 8.7

This is a rugged Variac and in excellent working condition.....If you need any more info please e-mail or call at (508) 821-2993.....WZ1U Steve / Lakeville, Ma.

3838. Re: What do you think of the Radio Shack HTX 242 Two Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <383D7430.76CE@imt.net>
Source record: 93533

First off you couldn't have had a 242 in '95 because they didn't even
make them yet!!!
Secondly the first mobile 2 meter rig rat-shack made was the HTX212
and it had a host of problems like not being able to program the
extended recieve into the memory channels and a front end that is
munusable in high RF environments.I fought with RS for 6 months to get
my money back.Finally they admitted this radio had been discontinued a
few months after it was introduced due to the problems with the front
end.The replacement was the HTX242 and while it had some better features
the front end was still crap so I finally got my money back and got a
Yaesu FT2500 for $199-it works great!

William Huckaba wrote:
>
> The Radio Shack HTX 242 was the first radio I owned when
> I got my license back in 95. I used it fairly often the
> whole span up-until August of this year, which was when
> I moved up here to college, where everyone lives on 440.
> I borrowed a Radio Shack 440 mhz handheld for some time
> before breaking down and buying the ADI AT-600 dualbander.
>
> The whole time I used the Radio Shack radios, I had no
> problem at all, both voice and packet applications. The
> only thing I noticed (on the 2m radio) was a tendency to
> get very warm to the hand.
>
> As for modifications, though, Tandy wanted a radio that
> mods were nearly impossible to preform.. and that is
> what they got. I know of very few sucessful modifications
> to any of the Radio Shack Amateur line... which is not
> bad, as long as you intend to stay a Ham. :-) But all of
> them seem to lack a little bit of their bigger brothers
> in the ICOM line... but it is hardly noticible, to me
> anyhow.
>
> 73s
>
> William Huckaba
> KC5QYO Tech-Plus
> Vice President of the
> Baylor Amateur Radio Club WA5BU
>
> In article <=2cuOC3y+5qSpsOKHEisNpauCQJs@4ax.com>,
> Minnesota_Murphy@NoSpam.mailcity.com says...

> >
> >What do you think of the Radio Shack HTX 242 Two Meter?
> >I have purchased one and was wondering if there is any thing quirky
> >about it.
> >does it have a track record that I need to know?
> >And if you have one, what do you think about it in general.
> >And or compare it to others Mobile radios.
> >
> >Thanks
> >KF4ENN
> >Dave
> >"The inabilities of some, lead to excellence in others"

3839. FS. MFJ-422 Pacesetter Electronic Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Jules Freundlich <w2jgr@millcomm.com>
Message-ID: <s3r0jct0rrp15@corp.supernews.com>
Source record: 93534

For Sale. MFJ-422 Pacesetter Electronic Keyer Paddle with wall power pack
and manual.
This is an electronic package integrated with a Bencher Paddle on the paddle
base. You name the price. No reasonable offer refused, at my discretion.

^^

Jules L. Freundlich e-mail:
w2jgr@millcomm.com
W2JGR (since 1935) w2jgr@arrl.net
Minneapolis, MN
U.S.A.
^^

3840. FS Kenwood TM-231A 2M Mobile Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Jules Freundlich <w2jgr@millcomm.com>
Message-ID: <s3r0jbmprrp82@corp.supernews.com>
Source record: 93535

For Sale. Kenwood TM-231A 2M mobile transceiver with microphone, mounting bracket, fused cigarette lighter power cable, and operating manual. You name the price. No reasonable offer refused, at my discretion.

^^

Jules L. Freundlich e-mail:
w2jgr@millcomm.com
W2JGR (since 1935) w2jgr@arrl.net
Minneapolis, MN
U.S.A.
^^

3841. (/\/\) FACTORY RIB BOXES & CABLES "NEW"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991125142205.03956.00000620@ng-fi1.aol.com>
Source record: 93536

Yep:

I still have a few left...These are Factory New Motorola RLN4008B
Rib Boxes and acc'y from $165.00 For Professional Use Only.

Picture can be seen @

http://www2.4dcomm.com/metrotech/mrbox.jpg

You can have "Everything" in the picture for $195.00+$8.00 for shipping
and handling. Or if you are on a budget I can sell these items seperately.

Brand New RLN4008B Rib Box $165.00 + $ 8.00 for shipping and handling
Factory Power supply $24.50
Rib to Computer Cable $29.50 (Made with Premium componets)

Lots of Factory Programming Cables too for the HT1000, VISAR
SABER & Astro-Saber from $135.00ea

With respects to Clones, be aware, some Clones do not have Dual
Power Support Systems, and can prove fatal on some High End Motorola
radios. Restoring a radio corrupted by a programming failure can cost
ya as much as $379.00 to fix. Earlier radios like P100's, HT600's are NOT
as problematic as Later Model Motorola products, so again, beware. Lots
of Horror stories availible on request.

Most Clone Cables are pretty good if they are built well and one does not
need the Test Features as they do not have Electroincs Inside of the majority
of them (Astro-Saber Excepted) so if one is on a budget, you can make your
own considerably cheaper, but the Home Made Rib boxes and some clones
can put your radio at risk......

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

3842. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s3r3ibmhrrp44@freenews.remarq.com>
Source record: 93537
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Wow! I think I am getting less confused ... a small Thanksgiving miracle!
;-)

Now, can anyone tell me from direct personal experience what tubes they
have directly substituted without mods for the 8950?
Results?

What tubes have you directly substituted for the 8950 with mods?
What mods did you have to do?
Results?

I'm looking at modifying a Palomar 12v Amp designed for one 8950 driving
three and wish to make the mod that generates the maximum output that is
distortion and garbage-free using the existing power supply (changing caps
or
other small components OK, changing transformers is not).

Thanks for all who have already offered helpful info! 73, DavidC K1YP

> There are many possible substitutes but I know of only 1 tube that will
> substitute without heater voltage modification: M2057 (not cheap) Heater
> voltage on the 8950 and the M2057 is 12.6 volts and is on pins 1 & 12 of
> the 12GW socket.
> Other tubes that use the same (12GW) socket but have different heater
> voltage are:
> 6KD6,6LF6, 6MH6, 20LF6, 30KD6, 36KD6, 40KD6 (there may be
> more that I am not aware of)
> Heater voltage is on pins 1 & 12 on all of these tubes.
> The 6LF6 may be a good substitute for you if can reduce the heater voltage
> to 6.3 volts. Bry
>
>
> Sounds like you are on a 'merry chase' on the 8950 sub quest.
> Here is the little bit I know. "Sweep" tubes derive the name from TV
> application only. It is actually a "horizontal output tube". Tube
> drives a sweep/HV transformer which drives the deflection coils on the
> neck of the CRT which deflects the beam horizontally. Vertical tubes do
> the same thing except for the HV work. Why one is called a 'sweep' tube
> and the other a 'vertical' tube I don't know. As a result of this, just
> about any 'sweep' tube will work, electrically, for just about any other
> sweep tube. Base and internal connections are different. Plate
> dissipation will be about the same for all - 30 to 35 watts. Capacitance
> will be slightly different but can be compensated for. Transconductance
> will be comparable. Dynamic plate resistance will be comparable. The
> reason one might work better in a given application is that the

> characteristics are matched better. The 12 pin 8950 has some internal
> connections to pins which are open on other tubes. That is not a problem
> - simply add an external connection to the socket pins. These tubes will
> all plug into the 8950 socket and, with careful attention to
> neutralization etc., will work just as well: 6LB6, 6JS6, 6KD6, 6LF6,
> 6LX6, and 6LR6. I say this with 'tongue in cheek' as I do not have
> specification data on many of them. But they are all sweep tubes, all
> have about the same characteristics, and all have the same 12 pin base.
> Of the ones where I do have data, the 6JS6A and 6LB6 draw 2.25 amps
> filament current. 6KD6 draws 2.85 amps. Well, here are the specs:
> Ih Cgp Cgk Cpk Zp Gm Ip Ep Pd
> 6JS6A 2.25 .7 24 10 5.6K 11.3K 570 990 30
> 6KD6 2.85 .8 40 16 6K 14K 750 990 33
> 6LB6 2.25 .4 33 18 6.6K 13.4K 560 990 30
>
> I can not speak accurately about tubes I've never used. But I can say
> with confidence that any of those tubes will work, and, with attention to
> detail, work as well as any other tube. Without changing sockets, but
> subtle changes in socket wiring and coupling, decoupling, bypass, and
> feedback capacitors as well as resistors which set biases.
>
> I know! I'm really not much help. Changing sockets to an octal socket
> would open up a great many other sweep tube possibilities and octal
> sockets are much easier to come by. Jim

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3843. Help:What PL is used in Southern Fla?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: gerys@aol.com
Message-ID: <19991125143207.12234.00000377@ng-fq1.aol.com>
Source record: 93538

I'll be in the Boca Raton area og Florida. What PL is used on 2 meters there?
What are the most active repeaters?

Tks,
Gerry

3844. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Jhg%3.714$l_6.13463@dfiatx1-snr1.gtei.net>
Source record: 93539

You MIGHT try reading the supplied owner's manual - under menu
items...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

<Hello@tome.org> wrote in message news:383CC85C.9FC38F9D@tome.org...
> Hi,
> Is there any mod available to adjust the display brightness of the
Icom
> 765?
>
> Thanks
>

3845. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Hgg%3.713$l_6.13093@dfiatx1-snr1.gtei.net>
Source record: 93540

I thank God we have at least ONE remaining source of small parts for experimentation and repair of electronics that is widespread and readily accessible to many of us... Of course, we COULD just senselessly BITCH because some of their stuff is aimed at the lower cost market - but we SHOULD ask ourselves if we would REALLY be better off WITHOUT them...

MY answer is *NO!*

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

JHulet <jhulet@aol.com> wrote in message
news:19991125012822.26158.00000168@ng-cp1.aol.com...
> Whats your view?

3846. Re: Question on the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <txg%3.46540$YI2.2329820@typ11.nn.bcandid.com>
Source record: 93541

I saw it on a web site somewhere but can't remember where.
It was somewhere between 300 and 500 mw
73 de Tony, KD4K

"Tom Seabury" <tseabury@value.net> wrote in message
news:383E2522.4C4E092D@value.net...
> This sounds like a good radio from everything I have seen.
> I have a question that I can't find the answer to. What Tx
> power does the thing put out when it's powered by the
> optional 2-AA cell battery pack.
> Thanks in advance.
> de KO6RO
> Tom
>

3847. Emperor TS-3010 unlock ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <383D02F5.66EC@netvigator.com>
Source record: 93574

Hello everybody,

Please help me to unlock TS-3010 from 40 ch into HAM band.
Thanks.

Igor
VR2ZQZ

3848. FS: ICOM IC-765 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <81i3h2nob1@nnrp1.deja.com>
Source record: 93575

Have IC-765 in excellent condition, s/n 3192, with dual 500 Hz cw filters, optional AM filter, speech board and rack mount handles. Aligned and checked out by ICOM a few months ago. Has PBT and transmit mod. As you may know, the 765 is known for extra clean transmit signal and very quiet receiver. Specs exceed or match more expensive rigs such as the IC-775DSP. orig. cost over $3000. "Normal" market value today is over $1100 (which I originally listed it for last month on ARRL web site). Also includes SM-6 mic. Worked great during sweepstakes last week. My favorite radio because of its "feel" but need $. Yours for
$990.

John KM4TI

Fairfield, Ia. 515-472-0530 or e-mail

Sent via Deja.com http://www.deja.com/
Before you buy.

3849. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: "ab2etXXXmy-deja.com" <ab2et@my-deja.com>
Message-ID: <81i8pf$r6s$1@nnrp1.deja.com>
Source record: 93576

Gary,
Sorry for the delay in this message...
Let me get this Right according to you lengthily statement the ROOT
Problem is It is not a design fault of the radio but good old
physics.
Guess what? Gary I totally agree with you it is BASIC PHYSICS.

It look like the Engineers working for ICOM somehow FORGOT what the
Basic DESIGN PHYSICS for MOBILE OPERATION are, or do they not have any
testing facilities for their products.

Please correct me if I am wrong:
(A) The IC 706 and Derivatives ARE MOBILE Radios?
(B) The average Mobile (Car) is smaller then the ICOM Mobile Home
(C) All of the above are correct

If the 706 "is" a Mobile rig then it is the RESPONCABILITY of the
DESIGN ENGINEERS and NOT THE Paying "USERS" to provide the DESIGN that
will SAFELY AND RELAIABLY work in the STATED OPERATIONAL ENVIROMENT.
I think its time that ICOM fessed up to the reality, start building
them STUBS Gary.

I guess that it is too much to ask for KNOWLEDGE in DESIGN...

I hope that every USER who has a problem with this FLAWED DESIGN takes
action to correct this DESIGN DEFECT, to bad that we do not have some
form of federal agency RECALL like in the auto industry.
My goodness, even my OLD Moto rig had an RX short out when you used
high power.
If I had the PRIOR KNOWLEDGE that this DESIGN FLAW EXISTED, my hard-
earned dollars may still be in my pocket, at best to date I do not SEE
any WARNINGS of this "OPERATIONAL Caution" (more like "DEFECT")in any
any ICOM ADD's

Oh and Yes I do Own a "Physics Defective" ICOM 706 MKII

BTW are you not the Gary Fiber that works for ICOM?

--
73's
Steve
AB2ET
"I bet Two Extra "Terrestrial"
"United States Resident"

In article <5rYrOCZZxLDAPZUG0rdwJ038GEma@4ax.com>,
gfiber@news.cmc.net wrote:

>
> It is not a design fault of the radio but good old physics.
>
> The problem is not so much with HF as with 6 meters. Most forget a
> tuned antenna generally attenuates unwanted signals. So you would
> think your nice 5/8 wave 2 meter antenna would reject that nasty 100
> watts of 6 meter RF energy from entering the 2 meter front end and
> causing damage to your radio.
>
> Well the rest of the story is a properly tuned 5/8 wave 2 meter
> antenna works just fine on 6 meters. I think it becomes a 1/4 wave
> antenna on 6 meters. Depending on how close the antennas are,
> coupling, quite a bit of the 6 meter RF energy will enter the 2 meter
> antenna and right into the radio front end. As with all electricity
> RF wants to find ground and does not care much how it gets there.
>
> I was transmitting at 100 watts on 6 meters with a 1/4 wave.
> The 6 meter 1/4 wave and 2 meter 5/8 wave antennas were at 3 feet
> separation. I measured 20 watts coming into a 5/8 wave 2 meter
> antenna that was terminated into a dummy load and wattmeter.
> That 20 watts would be dumped right into the radio front end if
> connected.
>
> I'll bet all here are not game to knowingly try transmitting 20 watts
> into their radios.
>
> I do not know of ANY radio by any manufacturer in the amateur market
> that will withstand 20 watts of RF energy directly transmitted into
> it's front end.
>
> I built a parallel tuned trap and placed it in series with the 2 meter
> antenna, tuned it so the 6 meter RF energy is gone. The trap has no
> effect on the 2 meter performance.
>
> Why are we not warned about this possibility? As radio amateurs you
> and I know better as we learned about radios during our studies for
> the license. There are many things that the amateur operator is
> responsible for including general radio knowledge.
>
> Separation between antennas is the key to follow here. Also if doing
> lots of 6 meter work choose a 2 meter antenna that is NOT resonant on
> 6 meters also.
>
> High power HF energy is still electrical energy that can overpower a
> radio front end and cause damage. If you have a receiving antenna
> have a look at the energy it picks up when you transmit, you'll be
> surprised. Look at what the 2 meter antenna picks up and places right
> onto the radio front end when transmitting on a close by HF antenna.
>
> How about split antennas one for receive and one for transmit like

> some use on 160 meters. Some top banders use a nice receiving antenna
> like a beverage and it is not removed when transmitting. They wack
> the transmitting antenna with a kilowatt and forget the receiver still
> has an antenna attached. The receiver antenna works nicely picking up
> the transmitter RF energy and feeding it right back into the receiver
> front end. Have seen lots of HF receiver front ends blown doing this
> trick.
>
> Gary
>
> Washington State Resident
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3850. FS: Halicrafters R-46B External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124190330.27384.00000090@ng-fu1.aol.com>
Source record: 93577

I have for sale in very good condition a Halicrafters R-46B external speaker.....I will take $75 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3851. FS: Yaesu FV-101 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124190605.27384.00000095@ng-fu1.aol.com>
Source record: 93578

I have for sale a Yaesu FV-101 VFO in excellent condition.....The plastic still on the front face.....I will take $100 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3852. FS: Yaesu FT-101B HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124190744.27384.00000096@ng-fu1.aol.com>
Source record: 93579

I have for sale a Yaesu FT-101B HF rig 10-160 meters.......Have the original inner and outer box with the manual........Also have the DC converter and cable with the Yaesu hand microphone......Its in very good condition still has the plastic on it.........There is a few marks on one side on the trim ring.........The tubes have full output and would make a good starter radio.........I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.............WZ1U Steve / Lakeville, Ma.

3853. FS: Shure Brothers Microphone (707A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124191342.27384.00000103@ng-fu1.aol.com>
Source record: 93580

I have for sale in very good condtion a Shure Brothers Microphone with stand.......The model number is 707A and will take $50 plus shipping........Can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3854. FS: ICOM IC-230 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124191625.27384.00000104@ng-fu1.aol.com>
Source record: 93581

Posting History

I have for sale an ICOM IC-230 10 watt 2 meter mobile......It comes with the manual and mobile bracket.......Its in very good condition and puts out 10 watts......This is a Phase Locked Loop Synthesizer which is capable of 30Khz spaced full coverage operation between 146-148 MHz........This is a crystal rig if your familiar with it you will understand how one crystal will give you 10 frequencies........There is 7 installed crystals.........I will take $50 plus shipping......Can be reached at (508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

3855. FS: Spectronics DD-1 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124191951.27384.00000110@ng-fu1.aol.com>
Source record: 93582

I have for sale a Spectronics DD-1 digital display.....Its in excellent condition with the manual.....The third digital diplay readout khz x 100 is not working all other digits are fine.....This can be used on a Yaesu FT-101, 101B, and others.....I will take $75 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3856. FS: Radio Shack PRO-2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991124193800.14004.00000073@ng-ca1.aol.com>
Source record: 93583

I have a Radio Shack PRO-2006 scanner in excellent condition.......I have the manual and yes it has the popular mod......I wiil take $300 plus shipping........I can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

3857. Re: TS-180S Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991124203058.21622.00000121@ng-ft1.aol.com>
Source record: 93584

The enable of the WARC bands requires the installation of an optional kit,
CK-18. Maybe later models came with these parts installed, but mine didn't.

Kï¿½MB

3858. WTB: Millen Grid Dip Meter instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991124202645.13559.00000152@ng-bh1.aol.com>
Source record: 93585

Just purchased a Millen Grid Dip Meter but it did not have the instructions included. Would be willing to pay to have them copied.

73

Evan

3859. Looking for capacitor (3.5 mfd @ 330vac)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <383ca64a.7305864@news.mindspring.com>
Source record: 93586

I'm looking for a source for this capacitor that is used in an old VHF power amplifier. It is used in conjunction with a power transformer for a regulated a.c. source. The parts list states the value as 3.5 mfd, +/- 6%, so the value must be fairly critical.

73 and thanks for any info.

David - WD4JKH

3860. fa: ICOM IC-SP3 External Spkr, Carton, Exc.@$67

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991124220740.12809.00000130@ng-cn1.aol.com>
Source record: 93587

No Reserve and its only at $67. Check out the pics.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205443442

3861. FA: DRAKE AC-4 & MS-4 Spkr@$50 / $37

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991124221045.12809.00000133@ng-cn1.aol.com>
Source record: 93588

No Reserve, the AC-4 is at $50 and the MS-4 spkr is at $36
See pics at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205465431
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205455398

3862. Re: Looking for capacitor (3.5 mfd @ 330vac)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19991124221509.12949.00000198@ng-cn1.aol.com>
Source record: 93589

It sounds like a START-RUN capacitor for a small AC motor. I would start by looking in small applance repair shop. also your local GRANGER supply house. good luck.
Nï¿½DG Don

3863. WTB GRC-9 Mil Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: davekdo@aol.com
Message-ID: <19991124222530.08470.00000138@ng-cl1.aol.com>
Source record: 93590

Looking to purchase a GRC-9 or Power supply or Accys

Contact dave at Davekdo@aol.com
test

3864. WTB: Drake R-4C Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-25 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <383cada5.5509393@news1.wolfenet.com>
Source record: 93591

Looking for a nice R-4C. I will consider almost any physical
condition (fair-mint) but the unit must work well.
Please email me condition and asking price if you have one
available. Thanks

daydream@wolfenet.com

3865. Re: wtb goniometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <383F1DE9.330C2A8B@xmission.com>
Source record: 93342

Hi David
Answer to your question .. it's a device to change the phase of a direction finding antenna so the antenna can stay stationary and look at 360 degrees of azmuith .. hope that helps respectfully pete k7ztm

dchopper wrote:

> Sorry to sound ignorant, but what is a 'goniometer'?
>
> Thanks, David - WD4JKH
>
> >Pete Smith <psmith@xmission.com> wrote:
>
> >Hello
> >I'm looking for a goniometer ..if you have one for sale please send an
> >e-mail to psmith@xmission.com ... thank you pete k7ztm
> >

3866. FS: telegraph key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: LM <lml@mnsinc.com>
Message-ID: <g1G%3.42222$oa2.277502@iad-read.news.verio.net>
Source record: 93343

Telegraph key... arm pivots on ball-bearings... pot-metal base is
gold/brass-colored plated or anodized... "Japan" embossed on underside of
base... plating/anodizing is peeling and/or discolored in a few places...
some pitting on arm... key is not collectors quality but still looks and
works good. Would be a good "user" key... Don't forget "straight-key" night
coming up soon!
$20.00 shipped.
lml@mnsinc.com

3867. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <383F35E9.7A8F@rpi.edu>
Source record: 93344

Dave Martindale wrote:
>
> samand42@mindspring.com writes:
>
> >I recently purchased a Icom W32A as a first radio, and have some
> >concerns about the unit heating up during transmissions. I know that
> >there will be some warming, but it gets so hot that it is sometimes
> >hard to hold. I was wondering if this is generally standard and if it
> >is something to worry about.
>
> Any of these radios is about 50% efficient during transmit. So if you're
> transmitting at 5 W, you're actually drawing 10 W from the battery, and
> dissipating 5 W of heat. If you talk for a while, the radio is going
> to get hot.
>
> One easy solution is to reduce power. The difference in range between
> 1 W and 5 W is rather small, so it's seldom that 5 W will get through
> but 1 W will not. At 1 W, there's only 1/5 the heat dissipated and
> the battery will last more than 5 times as long.
>
> Dave

I also have a W32A that has this same issue. It's most likely a common
attribute of this type of metal-backed radio. I've heard that other
popular hand-held dual-banders do not have this problem, particularly if
they have plastic cases. I ended up mounting the radio in a MAHA
booster dock and using it mobile with a speaker/mic. By the way, the
low power setting is only 500 mw, and there is no intermediate level
without going to the 2W battery (not the BP-173 that it comes with).

Curt Breneman
RPI Chemistry
KC2EBP

3868. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <383F3702.5539@rpi.edu>
Source record: 93345

Andy wrote:
>
> Thanks for the replies. I guess it is fairly normal, which I guess
> makes me feel a little better. I practice the left hand heatsinck
> but I have added the AC cooling to help the other hand headsink cool
> off! <grin>
>
> Thanks Again!
>
> Regards,
> Andy (KG4FDK)
> Sortie City
> Personal Aircraft Photography
> From the F-4 to the F-22 and many in between.
> www.sortiecity.com
> Dobbins ARB - Marietta, Ga

By the way, it seems to matter whether you are running VHF or UHF. The heating occurs on the opposite side of the back of the unit when you change bands...

Curt Breneman
RPI Chemistry
KC2EBP

3869. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <U6H%3.347$y3.9540@insync>
Source record: 93346
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

If you post as w5idx, yes, I am!

Toll Free

''Donnie'' <n4jzh@amsat.org> wrote in message
news:383edda5.497713730@news.mindspring.com...
> "Toll Free" <tollfree@bigradios.com> wrote:
>
> >And the M2057 was the "Mil-Spec" version.
> >
> >
> >That guy was full of shit all the way around!
> >
> >
> >
> >Wha!! You talkin to me?
> >
> >--Me
> >
> >Bill Eitner <kd6tas@netzero.net> wrote in message
> >news:383DF199.E9BADD56@netzero.net...
> >> The 8950 is a 12 volt filament tube.
> >> --
> >> W5IDX wrote:
> >> >
> >> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
> >> > Most Others Are Not Even 8 Volts
> >> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
> >Etc.
> >> > And The Siltronix Radio's In The Finals And A Few Others.
> >> > 73's W5IDX
> >> > Good Luck.
> >>
> >> --
> >> --
> >> -=[Bill Eitner]=-
> >>
> >> Link to A.M. Tutorial, rec.radio.cb FAQ
> >> and The Dark Side:
> >> http://kd6tas.conk.com
> >> --
> >
> >
>

3870. FA: Icom IC-746 HF Transciever "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <383F40E3.209232C8@traverse.net>
Source record: 93347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204543915

3871. FA: Icom PS-85 Power Supply "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <383F41A4.C5150079@traverse.net>
Source record: 93348
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204548246

3872. FA: Icom SP-21 "Last Day"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <383F425F.AA7832DD@traverse.net>
Source record: 93349
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204551489

3873. Yaesu and Kenwood Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <1llu3s89lvbdqkg9ueqa59hts86i0hk1rv@4ax.com>
Source record: 93350

I have a Kenwood MC80 mike and would like to change connector over to yaesu FT990. Can it be done? I dont have the schematics handy right now to check everything out. Was wondering if anyone has used Kenwood mikes and etc on Yaesu's.
thanks.
Ken

3874. Need Diagram for HMN1053 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: harrydan21@webtv.net
Message-ID: <20219-383F5F2D-27@storefull-147.iap.bryant.webtv.net>
Source record: 93351

Looking for wiring diagram for Motorola HMN1053 DTMF Mic to convert to another radio

3875. Re: RIB/RSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Kathy <kathy926@hotmail.com>
Message-ID: <383D4A5B.2D54767D@hotmail.com>
Source record: 93423
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You will found what you are looking for here
http://www.batlabs.com/saber.html

CliffConklin wrote:

> I'm looking for a RIB box and a source for the RSS software and cables
> required to reprogram a Saber Series III. Does anyone know where this
> could be found??

3876. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Lbc%3.102889$YB4.3979768@typ12.nn.bcandid.com>
Source record: 93424

I second that!

J Peitsch <jpeitsch@concentric.net> wrote in message
news:81jici$7eo@journal.concentric.net...
> Ya know, if ya don't like the Shack, why the hell do you shop there?
>
>
> JHulet wrote in message <19991125012822.26158.00000168@ng-cp1.aol.com>...
> >Whats your view?
>
>

3877. Happy Thanksgiving!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <LIc%3.103074$YB4.3985267@typ12.nn.bcandid.com>
Source record: 93425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Happy Thanksgiving!

--
****
CSX... Yesterdays trains TOMORROW! Maybe...

3878. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <RFd%3.103369$YB4.3995867@typ12.nn.bcandid.com>
Source record: 93426

The Yaesu FT-2500M is far superior and can be had used for $140 up. It
covers all the RR frequencies.

E.L. Dowdy, LC
BLE Div. 100

Larry Klodt <llklodt@home.com> wrote in message
news:8ed%3.20545$m64.766799@news.rdc1.il.home.com...
> Greetings all! I am in the process of studing for my Ham Ticket, and
bought
> a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> yet, I can't try it out so was just curious f anyone has any comments on
> this radio? I will be using as a mobile, and with the extended receive
> range will have all the freqs punched in that I will use in my other
hobby,
> railfanning. Thanks much for any comments!
>
> LARRY :-)
>
>

3879. Re: Refinishing a golden eagle d104?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <mJk%3.4590$IY5.98005@news.rdc1.nj.home.com>
Source record: 93427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

I'll put my foot in my mouth and say my diamond eagle is doing the same
thing and I rarely use it!
butt dont think I go and have it replanted.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:81kk0g$ca4$1@news.smartworld.net...
> somebody must have done some serious chicken chokin, head out.....
> blueglow wrote in message <81jep1tvj1@nntp9.atl.mindspring.net>...
> >Has anyone ever refinished a golden eagle d104? I have one with the gold
> >platting worn off the shaft. Just curious if there was any way to
re-gold
> >these things and if anyone has ever done it?
> >Thanks,
> >Blueglow
> >
> >
> >
>
>

3880. Re: FT847: Dynamic microphone MH-31, toggle switch on backside

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <V7I%3.12752$I16.495585@newsfeed.intelenet.net>
Source record: 93428

it is supposed to change the tone of you voice it doesnt do anything on
mine.. i am going to put a heil in it...
Alex <ah@plis.inka.de> wrote in message news:81c0h2pc1@sapa.inka.de...
> cq oms,
> my instruction book does not mention
> a toggle switch on the backside
> of the dynamic microphone MH-31
> tone 1/tone 2. What is this switch for?
> I have got the european version of the ft847.
> 73,
> Alex
>
>

3881. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <MjI%3.959$I_6.20074@dfiatx1-snr1.gtei.net>
Source record: 93429

(SIGH!) My dyslexia again - wrong radio...

Sorry...

(hanging head in shame...)

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

W2ZR <w2zr@aol.com> wrote in message
news:19991125155734.19239.00000392@ng-da1.aol.com...
> >You MIGHT try reading the supplied owner's manual - under menu
> >items...
> >
> >Gary - KJ6Q
>
> The word "menu" does not appear in the manual for an IC-765 Gary.

3882. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Hnl%3.961$l_6.20240@dfiatx1-snr1.gtei.net>
Source record: 93430

Renndon Fochmighe <ragmut@whostem.net> wrote
He thinks it cute to set his computer clock a day ahead to keep his
> posts on top. That alone should place his opinions in the proper
> perspective.

GOLLY - he'll be the one to watch Dec. 31 to get a preview of Y2K...

Gary - KJ6Q

3883. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Larry Klodt <llklodt@home.com>
Message-ID: <g5n%3.22411$m64.769367@news.rdc1.il.home.com>
Source record: 93431

Thanks for the reply! I am awaiting that same antenna as they are getting
it from another store. Now to take the test and I am set :-)

LARRY :-)
Ron Cook <roncook@att.net> wrote in message
news:05sr3scc0qskhgkp8pcu6er0i6sl2lf9an@4ax.com...
> Hi, Larry,
>
> The HTX-242 is a decent radio. It's one of the few that will fit in
> the desired compartment in my car and it's worked well for over a
> year. I use it with a 5/8 2-meter RadioShack magmount. Also, I
> always receive good comments about the audio.
>
>
>
> On Thu, 25 Nov 1999 16:12:52 GMT, "Larry Klodt" <llklodt@home.com>
> wrote:
>
> >Greetings all! I am in the process of studing for my Ham Ticket, and
bought
> >a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> >yet, I can't try it out so was just curious f anyone has any comments on
> >this radio? I will be using as a mobile, and with the extended receive
> >range will have all the freqs punched in that I will use in my other
hobby,
> >railfanning. Thanks much for any comments!
> >
> >LARRY :-)
> >
>
> Ron n1zhi
> roncook@att.net
> cook@amsa.com (office)
> ICQ: 26516311

3884. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <own%3.104654$YB4.4071710@typ12.nn.bcandid.com>
Source record: 93432

Lets see I don't recall being an asshole and mentioning your name in any posts. It's November 25th and that's what my machine is set to. If the audio on a 2500 is crappy you must have a serious hearing problem. I have owned 4 2500's. Their performance has been excellent. I don't give a tinkers damn if my posts are on top. I suggest you look at the date setting on your computer.

Renndon Fochmighe <ragmut@whostem.net> wrote in message news:PAe%3.76$jo2.7383@news7.onvoy.net...
> Some will say evey radio made is superior to all others. The 2500 does
> actually have better intermod protection but its audio is typical Yaesu
> which is, kinda crappy. The IC 2100 has a 10 db attenuator and the best
> audio quality of all but a certain xistor likes to blow easily. The Kenwood
> 261 has other problems , etc., etc., etc. You have a decent radio that will
> give you excellent service so don't worry about opinions of others like
> "Dowdy". He thinks it cute to set his computer clock a day ahead to keep his
> posts on top. That alone should place his opinions in the proper
> perspective.
>
> Larry Klodt wrote in message
> <8ed%3.20545$m64.766799@news.rdc1.il.home.com>...
> >Greetings all! I am in the process of studing for my Ham Ticket, and
> bought
> >a Radio Shack HTX-242 since it is on sale. Since I don't have my ticket
> >yet, I can't try it out so was just curious f anyone has any comments on
> >this radio? I will be using as a mobile, and with the extended receive
> >range will have all the freqs punched in that I will use in my other hobby,
> >railfanning. Thanks much for any comments!
> >
> >LARRY :-)
> >
> >
>
>

3885. HP 54111D Manuals For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bf37c4$1099dd20$1e874b0c@default>
Source record: 93433

Hi,

I have the following manuals for sale for the HP 54111D Digitizing
Oscilloscope.

HP 54111D User Documentation, (Installation/Operating Manual)
HP 54111D Service Manual
HP 54111D Programming Reference Manual
HP 54111D User Documentation (Programming Manual)

All manuals are original's in HP 3 ring binders with hard covers.

Best offer.

Thanks,
Fred
fallen-idc@worldnet.att.net

3886. FS/Icom 706 original

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <19991125231229.26306.00000412@ng-cp1.aol.com>
Source record: 93434

I have an Icom 706 the original one which is in very clean excellant
condition.With the radio I have the listed accessories:
PS-55 power supply
MFJ 6 meter tuner
mobile mount still in the box
separation cable still in the box
Comet CAHV antenna with L-14 and L-18 never used

all forthe total of $950.00 or best offer
buyer pays shipping

pmayer7309@aol

3887. WANTED: TM-732a 2m/440 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: vette67nj@aol.com
Message-ID: <19991125234132.08254.00000610@ng-cg1.aol.com>
Source record: 93435

I have an old 732a, I would like another... please email me price, condition and location...thanks! Eddie, N2IHN

3888. Motorola GP68 US$230.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Lau <sky@sky-radio.com>
Message-ID: <383E1DD2.8AE95475@sky-radio.com>
Source record: 93436

Brand New Motorola GP68 HT's for Sale US$ 230.00
* Package inlcuded main unit, battery pack, antenna, 120V Rapid charger, manual.
* Shipping cost included in Price we quoted from Hong Kong to US via SpeedPost EMS **

Brand New Kenwood HT's & MT's for sale :
Kenwood TH-22AT, 136-174MHz Handy Transceiver with BT-9,DTP-2, US$ 180.00
Kenwood TH-42AT, 400-470MHz Handy Transceiver with BT-9,DTP-2, US$ 232.00
Kenwood TH-G71A, VHF/UHF Dual Band HT's with BT-11, US$ 255.00
Kenwood TM-261A, VHF Mobile with MC-53DM, US$ 239.00
Kenwood TM-461A, UHF Mobile with MC-53DM, US$ 287.00

** Shipping cost included in Price we quoted from Hong Kong to US via SpeedPost EMS**

Regards,
Lau

Sky Communications Co.
Hong Kong
E-mail : Lau@sky-radio.com
Tel : +852 2618-1194
Fax : +852 2451-2339

3889. Motorola GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Lau <sky@sky-radio.com>
Message-ID: <383E1CA5.5FEA2034@sky-radio.com>
Source record: 93437

Brand New Motorola GP68, US$ 230.00
*Package included main unit, battery pack, antenna, 120V Rapid charger, manual.
*Shipping cost included in Price we quoted from Hong Kong to US Via SpeedPost EMS.

Brand New Kenwood HT's & MT's for sale :
Kenwood TH-22AT, 136-174MHz Handy Transceiver with BT-9,DTP-2, US$ 180.00
Kenwood TH-42AT, 400-470MHz Handy Transceiver with BT-9,DTP-2, US$ 232.00
Kenwood TH-G71A, VHF/UHF Dual Band HT's with BT-11, US$ 255.00
Kenwood TM-261A, VHF Mobile with MC-53DM, US$ 239.00
Kenwood TM-461A, UHF Mobile with MC-53DM, US$ 287.00

** Shipping cost included in Price we quoted from Hong Kong to US**

Regards,
Lau

Sky Communications Co.
Hong Kong
E-mail : Lau@sky-radio.com
Tel : +852 2618-1194
Fax : +852 2451-2339

3890. FS: Misc.Test-HP/Tek/others

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <383E1DD8.99AB9535@bellsouth.net>
Source record: 93438
Cross-posted to: sci.electronics.equipment,sci.electronics.components,sci.electronics.misc,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.equipment

Have for sale the following:
APC (American Power Conversion) model 1200RM - rack mount 1000watt UPS - good batteries - $120.00
Beckman T-10-A Lab Variable pot - 50K-5watts +-1% linearity+-L.1% -$10.00
Beckman T-10A Lab variable pot - 1K 5watts +-1% Linearity 1% -$10
Ballintine - model-323 RMS AC - voltmeter cleans, lights up but need work - $10.00
Fluke - model 80E - voltage divider - Works -looks OK - $15.00
Marconi Instruments - model E-200S-900Z with model TF2--5-2 tone oscillator 20hz-20khz with amplified attentuator. Missing a few knobs and needs some work-$25.00
Hewlett Packard 608D Signal Generator- 10mhz-420mhz - Good working and physical condition - $40.00
Hewlett Packard model 203A - variable phase funtion generator - works - decent shape - $35.00
Hewlett Packard 1630D Logic State Analyzer - comes up but self test shows error - Excellent condition with good tube - fixable - $45.00
Hewlett Packard 4930A - Conductor fault Locator - With manual - good condition - $15.00
Hewlett Packard 3550B - Includes 204C oscillator, 403B RMS voltmeter and patch panel - Battery is good. Case is in real good shape and original paint-$50.00
Hewlett Packard - 10248C - POD - $10.00
Hewlett Packard 10230C - POD - $10.00
Hewlett Packard - 10231C - POD - $10.00each have 2 units
Genrad - model 583 - output meter - collectable - in wood case - $20.00
Genrad model M20 - 3 gang 20-amps per gang variac - 350-400HZ - New! $50.00
Topaz model 5564A 400hz 3000va converter - master and 2 slaves - 115vac input, 115vac-400hz output - 3KVA. -Excellent condition $150.00
Seimens- model D2008 - level meter 200hz-18.6mhz - $30.00
Tek 634 Monitor - works and in decent shape - $20.00
Tek T922R - "O" scope - rack mount - has broken knob, no hv, LV ok. Unit is in good shape but needs some TLC, no screen burn -$25.00
Tek-DF1/7D01 - logic state analyzer/display formatter - decent shape - no probes - $20.00
Tek - WR501 - Word recognizer/delay - no probes - $20.00
Tek 529 - Waveform monitor - $30.00
Triplett - model 601 - type 2 - solid state vom - Works/ with leather case - $15.00
Sony VO-5800 - 3/4" recorder - good shape and works well $200.00

Sony NV-8050 time lapse recorder - works - $50.00
SAIC - Tactical Systems - model RSC-1X - P/N 60685-2 Enhanced Work Station - Portable Sun Workstation with LCD screen. Like new. No hard drive. - $100.00
All unitys are plus freight charges. If interested and price is not right... make offer... Need the space.
Regards and nice Holiday! Dave - Darlington, SC

3891. FS/FT: Drake C-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: wabate@erols.com
Message-ID: <38411f0b.16833890@news.erols.com>
Source record: 93439

I have a Drake C-4 console in good condition. The wattmeter, ID timer and the clock work fine. I have the remote antenna switch which is in fine condition. The remote power switch is homebrew. Its about the same size as original with the 120VAC and 220VAC outlets and power relay. Nicely done. All plugs are included. As far as I know everything works fine. The cabinet is in good condition with some minor scratches.

I am looking for a Collins 32S-? and power supply in trade +/- $.

73,
Bill Abate, K3PGB
wabate@erols.com

3892. FA: Complete Ham Radio Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: misteradio@aol.com
Message-ID: <19991126011810.08284.00000783@ng-cg1.aol.com>
Source record: 93440

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208046966

Teen angst and pathetic real-life anecdotes,
interwoven against a truly hideous musical backdrop!
Visit BRAINDEAD'S AUTOBIOGRAPHY: http://maddancer.com/braindead/

3893. Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <383E501B.5D21@ix.netcom.com>
Source record: 93441
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have another nice 7950 2m 50watt mobile. Looks and works excellent.
With hand mic, and power cord. Never been mobile. These radios have
very loud crystal clear audio on receive.
$140 shipped. 73 Chris VE3NGW/W4 Florida

3894. FS Galaxy 3 HF Tranceiver $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <383E50D1.562A@ix.netcom.com>
Source record: 93442
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$150+shiping.
73 Chris VE3NGW/W4 Florida

3895. Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <383E52C5.512@ix.netcom.com>
Source record: 93443
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.
Two 8877s ultra linear Tubes and sockets, like new $400 each
Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
These are the hi-end commercial version $400 each
Dual fil transformer for the 8877s $120
Plate transformer Hypersil for the two 8877s $300
Icom IC-2000H 50 watt 2m mobile. $150
Kenwood 7950 2m 50W Mobile $130
Drake TR3 with AC3 and MS4 unchecked $140
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $30
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $590
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
4cx250Bs Good Pulls $30
Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
for Yeasu radios. $90
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $650
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $390
73 Chris VE3NGW/W4 Florida

3896. Re: Question on the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: megaboxer@aol.com
Message-ID: <19991126015754.04409.00000602@ng-fv1.aol.com>
Source record: 93444

300 mw. Not really worth the money in my opinion. Buy an additional lithium battery for it.

3897. FA: Kenwood TS-50/AT50 Combo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126021305.12090.00000598@ng-fq1.aol.com>
Source record: 93445

Includes manuals, boxes, control cable, DC cable, mounting bracket, MC-47 hand mic, plus the installed 500 Hz CW filter. All in excellent condition. Item #207543151 on eBay.

3898. F.A. Kenwood MC-85 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <383f3390.3726380@netnews.worldnet.att.net>
Source record: 93446

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208061269
this is the link for the MC-85 Mic for Auction real nice Mic in very
good cond I would say Almost Mint Cond.... check it out on Ebay thanks

3899. FA: Service Manual for Kenwood TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126022203.12090.00000601@ng-fq1.aol.com>
Source record: 93447

In excellent condition. To see a picture of the item and view the auction
follow this link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206363935

3900. FA: ACC RC850 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126023513.12090.00000607@ng-fq1.aol.com>
Source record: 93448

Excellent condition, many factory installed options. To see a picture and view the auction, follow this link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207303913

3901. FA: Icom IC-32AT Dual Band HT + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126022655.12090.00000603@ng-fq1.aol.com>
Source record: 93449

Great condition. Many extras. To see a picture and view the auction follow this
link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207542604

3902. FA: ACC Digital Voice Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126024022.12090.00000609@ng-fq1.aol.com>
Source record: 93450

Excellent condition. Compatible with all ACC controllers. To see a picture and view the auction, follow this link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207314863

3903. FA: ACC RC85 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991126024313.12090.00000612@ng-fq1.aol.com>
Source record: 93451

Excellent condition. See auction at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207328792

3904. FS/WTT: Drake R-4C Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <383e3a7a.1353918@news1.wolfenet.com>
Source record: 93452

Hello. I have an excellent Drake R-4C that I'm considering trading
for a solid state receiver. I'm not a ham but very much enjoy
listening
to them, hence my ownership of a R-4C. Lately I've been getting
the bug for MW DX along with BCB and UTIL listening.
I would like to get a general coverage solid state unit such as a Icom

, JRC, AOR, Yaesu, etc. I will consider ANY solid state unit, also
the Drake tube SPR-4. Up / down cash trades are ok but I am
mainly looking for a straight across.
As most of you know the Drake R-4C is considered by many to be
the ultimate amateur band receiver regardless of price.
Check out: www.sherweng.com/ham.html for more info.
My Drake is in excellent physical condition, the face is near mint and
the knobs are very good. The case is also in near mint condition.
Very nice looking radio! The chassis is in excellent condition.
The radio has the stock xtals installed and is both sensitive and
selective across all bands. Unit works excellently except for a
"performance mod" that the previous owner did. I have no idea
how this mod works but it doesn't distract from performance.
Please email me for pictures. Thanks.

3905. Re: FT-50R new one Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <81lk5q$hso@groucho.cs.ubc.ca>
Source record: 93453

"Al Acker" <al@thexbasefiles.com> writes:
>I have the same question.... I have 3 ft-50's now and the newest one
>doesn't mod the same as the older ones.

Which "mod" are you talking about? The MARS/CAP expanded TX is just
a solder jumper - has that changed on the newest unit?

Or are you referring to unblocked receive (including cellular phone)?
I've read that the lastest version of the FT-50 has a different CPU and
it's impossible to get it to allow unblocked receive.

(The change to prevent receiving cellular shouldn't bother the original
poster, since he only wanted MARS/CAP operation.)

Dave

3906. Alpha 77 -- How much?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Sally Guthrie <sallyguthrie@mindspring.com>
Message-ID: <81m31p$32v$1@nntp9.atl.mindspring.net>
Source record: 93454

I am planning to sell my ETO Alpha 77 DX (one tube) amplifier on e-Bay. Do any of you have a clue what it would be worth? It's in great condition--only used by a little old lady to chase dx. I've been chasing bits and bytes instead of QSL cards and have no idea what equipment costs these days.

Thanks and 73,
Sally (W4RRU, ex WB4NDX)
--

sallyguthrie@mindspring.com
saguthrie@utk.edu

3907. 10 meters restauration on FT 102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Calliope <calliope4412@my-deja.com>
Message-ID: <81mbn4hfa1@nnrp1.deja.com>
Source record: 93455

I am looking for the mod wich restaurate the 10 meters band on a YAESU FT 102.

The one I got has 27 Mhz instead of the 28 Mhz band (has been modified by the ancient owner)

I am very interested in the 28 Mhz, so can you help ?

73's

Sent via Deja.com http://www.deja.com/
Before you buy.

3908. Re: Yaesu FT-707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <383E9A59.D0F8B36F@icss.net>
Source record: 93456

I hope its because he wants to use a transverter. Then again, I don't think this post is from the USA, so our rules don't apply.

Dan wrote:

> Why would you want to?
>
> Dan / N7WPD
>
> EEDXer <eescoto@simon.intertel.hn> wrote in message
> news:81k2qk$27f$1@nnrp1.deja.com...
> > Hello everyone.
> >
> > I canb only afford to get a Yaesu Ft-707 radio, but before I buy it, I
> > need to know if it can be modified to tx/rx on the 27-28 MHz spectrum.
> >
> > Does anyone know if this mod is feasible?
> >
> > Please reply to my e-mail address mailto:eescoto@simon.intertel.hn
> >
> > --
> > EEDXer
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

3909. FA: Siltronix 1011cm eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991126093611.13998.00000457@ng-ca1.aol.com>
Source record: 93457

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204946989

3910. FA: Browning Golden Eagle Mark IV eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991126094144.13858.00000543@ng-ca1.aol.com>
Source record: 93458

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204946989

3911. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <w0x%3.116$f64.63337@news1.atlantic.net>
Source record: 93459

Try the Alinco DJ-V5th.....you can get it for about 239 and it is a dual band with 5 watts out of the box, plus if your into this kinda thing, you can modify it with the snip of a wire to receive from 76 - 999mhz including fm and tv broadcast bands with wide receive. It also doubles as a scanner with a 200 channel memory with alpha tags! I love mine,
Jon KG4DIR

3912. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <E8x%3.117$f64.53044@news1.atlantic.net>
Source record: 93460

I have yet to visit a radio shack where they knew more about their products than I did. One day, I got a sale flyer and there was something in it that my Dad wanted so in we went. They couldn't demonstrate it and for the most part, couldn't turn it on. Once I finished the demonstration to both my Dad and the store, he bought it and I didn't get a commisssion! HOWEVER, that said, once I finish serving myslef, I am glad they are there because they are about the only place you can get stuff in a pinch. BRING BACK LAFAYETTE!!!!
Jon KG4DIR

3913. WTB DRSI Type 2 TBC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <383E9239.D17A6BE@richnet.net>
Source record: 93461

Thanks for reading this message. I would to buy or trade for a DRSI
type 2 TNC dead or alive.
Thanks
Dennis

3914. Kenwood TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Lloyd <lluby@nf.sympatico.ca>
Message-ID: <383EA7FC.B52D8DB7@nf.sympatico.ca>
Source record: 93462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi all,
I'm looking for some info on the radio mentioned in the subject line. It seems that the second of the two front panel illumination lights has expired and I need replacements. Can anyone tell me where to find a couple of these critters? I'm not sure of the type (LEDS?) or voltage etc. because I also have no service manual. 8^)
Any help appreciated.

Lloyd
VO1SE

3915. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <383EADDB.AFDF0C1F@icss.net>
Source record: 93463

Edward L. Dowdy wrote:

> Lets see I don't recall being an asshole and mentioning your name in any
> posts. It's November 25th and that's what my machine is set to. If the audio
> on a 2500 is crappy you must have a serious hearing problem. I have owned 4
> 2500's. Their performance has been excellent. I don't give a tinkers damn if
> my posts are on top. I suggest you look at the date setting on your
> computer.

It might be your ISP - I've seen this before. No harm comes from it.

73,
Brian

3916. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <383EAFBD.9050160A@icss.net>
Source record: 93464

J Kay wrote:

> I have yet to visit a radio shack where they knew more about their products
> than I did. One day, I got a sale flyer and there was something in it that
> my Dad wanted so in we went. They couldn't demonstrate it and for the most
> part, couldn't turn it on. Once I finished the demonstration to both my Dad
> and the store, he bought it and I didn't get a commisssion! HOWEVER, that
> said, once I finish serving myslef, I am glad they are there because they
> are about the only place you can get stuff in a pinch. BRING BACK
> LAFAYETTE!!!!
> Jon KG4DIR

Our local RS changed over to the sliding pegboard racks to fit more of the little parts in less space. I walked in and asked where the MOV's were - blank stare from the YL. After I slid all the shelves in every possible configuration, I showed the girl what an MOV was. She didn't care, they make far more comission on the cell phone sales.
But I do need to have an RS around for the little stuff I don't want to wait a week for or a $25 minimum order. And my little boy wants an RC monster truck.

73,
Brian

3917. 30 meter qrp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991126110535.15598.00000478@ng-fw1.aol.com>
Source record: 93465

I am interested in purchasing a qrp rig for 30 meters... cw only .. that is what I enjoy... Let me know via email if u have one that is not too expensive.

Bill
kd5fxt

3918. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Amy%3.162$y3.8799@insync>
Source record: 93466
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

And the M2057 was the "Mil-Spec" version.

That guy was full of shit all the way around!

--Me

Bill Eitner <kd6tas@netzero.net> wrote in message
news:383DF199.E9BADD56@netzero.net...
> The 8950 is a 12 volt filament tube.
> --
> W5IDX wrote:
> >
> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
> > Most Others Are Not Even 8 Volts
> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
Etc.
> > And The Siltronix Radio's In The Finals And A Few Others.
> > 73's W5IDX
> > Good Luck.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3919. Radio Shack HTX-10 Receiver Specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Vince Staffo <vstaffo@twcny.rr.com>
Message-ID: <hvy%3.15189$ss3.587513@typhoon.nyroc.rr.com>
Source record: 93467

Does anyone have any Specifications for the
receiver in the Radio Shack HTX-10
10 Meter Transceiver.

TNX,

Vince WB2FYZ

3920. WTB: Motorola Audio & Squelch Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <383eb604.5496241@news.pacbell.net>
Source record: 93468

Hello All,

We are looking to buy an Audio & Squelch board for a Motorola Micor radio. The model of the Audio & Squelch board that we need replaced is: TLN 4725A.... So anything this is compatible is fine.

Please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

If we have to buy the entire receiver, that will be fine.
Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

3921. Re: Recommendation for basic setup?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <81mmha$p0c$1@nnrp1.deja.com>
Source record: 93469

In article <slrn83r8l1.joa.mrbill@ohno.mrbill.net>,
mrbill@mrbill.net wrote:
> What would y'all recommend as a basic affordable setup for someone
> just getting their Technician-class license?

Hey - GREAT last name!

What's the best? NO ONE here can properly answert that question for you, Bill - because we have no idea what's happening in your neco o' the woods.

So...join your local amateur radio club. Find out what's available in your area. THEN and ONLY THEN will you know what band(s) you'll want to be operating on with your first radio.

Contact the ARRL (Web site or telephone number) and find a local club. You'll be glad you did.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3922. Re: SGC230 & Bugcatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991126114636.15455.00000477@ng-fw1.aol.com>
Source record: 93470

A friend of mine did this arrangement so he didn't have to exit the car and retune the bugcatcher on the Highway. It was a compromise but worked. He did sell the arrangement and now uses the Icom
AH 4 antenna tuner with a Whip so the installation is less eyecathing.
73's Tim

3923. FA: HD-15 Heathkit Hybrid Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Merritt K. Markussen" <mkm@grapevine.net>
Message-ID: <8Sy%3.1583$XJ3.10954@newsfeed.slurp.net>
Source record: 93471

Heathkit Hybrid Phone Patch Model HD-15. Great for support with your emergency service activities. The Assembly Manual Included. In excellent condition. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=206851213

Merritt
WA0LZZ / AFA3MM

3924. Re: Comments on Radio Shack HTX-242?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <JWy%3.106354$YB4.4149338@typ12.nn.bcandid.com>
Source record: 93472

Nah I had mine set wrong by mistake. I have plenty of other problems with my ISP. :)

Brian <burke1@icss.net> wrote in message news:383EADDB.AFDF0C1F@icss.net...
> Edward L. Dowdy wrote:
>
> > Lets see I don't recall being an asshole and mentioning your name in any
> > posts. It's November 25th and that's what my machine is set to. If the audio
> > on a 2500 is crappy you must have a serious hearing problem. I have owned 4
> > 2500's. Their performance has been excellent. I don't give a tinkers damn if
> > my posts are on top. I suggest you look at the date setting on your
> > computer.
>
> It might be your ISP - I've seen this before. No harm comes from it.
>
> 73,
> Brian
>

3925. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <Ysc+OFqlSkLz=AbFBIXQfS3CcsSj@4ax.com>
Source record: 93473

On Thu, 25 Nov 1999 17:49:03 -0600, WebMonkey
<webmonkey@mad.scientist.com> wrotf:

>i tx 100w daily with my 706 mark none on 6m and it's never killed
>the 2m side. my 3/4" thread mount 5/8 wave 2m antenna is on the
>same bedside of my truck as my proam/valor 6m antenna.
>i agree with the antennae resonance discussion but from experience,
>the radio doesn't die from close encounters of the 6m kind.
>
Great ! glad it is working.

Others in this thread have experienced troubles either by installing
antennas too close together or some other reason.

I also had no problems to date but did measure 20 watts coming back
into the 2 meter antenna every time I transmitted on 6 meters at 100
watts when I use a 5/8 wave on 2 meters.

MY 1996 Ford Ranger has the HF whip on the left rear corner of the
bed, the 6 meter antenna on the left front fender, 2 meter 1/4 wave
roof mounted and a 440 antenna on the right front fender. It looks
like a porcupine :) with all the antennas mounted. The 706 MKII has
been fun though I am not real active on HF. MY main activity is on
9600 baud packet. I have a 2 meter and 440 station running under
linux that is networked to this computer. The packet station is in a
shed about 100 feet from me.

An amateur radio issue I need to solve is a problem with the 2 meter
9600 baud station. The station is clean for spurious emissions. When
it transmits data it appears to overload a voice repeater front end
that is 20 KHz away and down the 2 meter band about 5 miles away. My
output power is only 15 watts here. This shows up as blocking weak
signals right out of the voice repeater receiver. I think the trouble
is their problem maybe modulation acceptance of the receiver is to
wide or too broad filter in the receiver. I am observing some self
imposed quiet hours until we resolve the problem.

Some times amateur radio can be most frustrating

Gary KF7XV formerly WB8UQA,WN8UQA

Washington State Resident

3926. TS-180S and WARC add-on kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991126124830.15596.00000507@ng-fw1.aol.com>
Source record: 93474

I recently purchased and installed the CK-18 WARC Bands Addition kit in my TS-180S xcvr. I am having trouble getting it to work. At 18MHz it does not display the first two digits of frequency, and at 24.5MHz there is no display- just a line of decimals. In looking at the schematic for the rig, I see there are a large number of diodes in the display section and band selection PLL circuit which were not a part of the (11) I installed with the kit. I also found two omissions in the instruction sheets, one the installation of D22, and the other omitting the installation of (4) transformers on the Coil Pack board.

Is there anyone out there who may have done this addition years ago and can offer some advice?

Thanks,
Martin
Kï¿½MB

3927. Re: Where May I look Up Old WA1NQX Call?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991126125657.15456.00000492@ng-fw1.aol.com>
Source record: 93475

You are listed in the Fall, 1971 Callbook as follows:

WA1NQX T David M Colburn
200 Boyce Rd
Canterbury, NH 03224

73, Martin
Kï¿½MB

3928. TS-440 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Marlin (N5XJD)" <n5xjd@seacove.net>
Message-ID: <qQz%3.1981$P4.366170@den-news1.rmi.net>
Source record: 93476

Does anyone know of a place or person that repairs the VFO's at a reasonable price and good work as I have heard of people sending them in and the shop fixes 1 vfo and a little while later they have to send it in to get another vfo fixed even though they were told to fix all vfo's.

Thanks.

--

Marlin, N5XJD
CM Branding Iron 2
email: n5xjd@seacove.net , n5xjd@qsl.net
Homepage: http://www.seacove.net/n5xjd
Upgrade BI 2 : http://www.qsl.net/n5xjd

3929. Selling Overseas Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: George McCrary <geo@ipass.net>
Message-ID: <C8E+OME4s6xdpkpiBPg3BXzNtMe3@4ax.com>
Source record: 93477

I've had a request for a piece of equipment that I'm selling
from a ham in an Asian country. Any advice on how best to make sure
both parties get a fair deal in a transaction like this. What is the
best way to get payment check, money order etc.? Do stateside banks
charge any special fees for non-US checks.

Any advice is appreciated.

Regards,

George (KQ4QM)

3930. FS: Collins S Line with 30L-1 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: w8mw@aol.com
Message-ID: <19991126132931.08145.00000546@ng-fl1.aol.com>
Source record: 93478

Collins S Line with 30L-1 Amplifier for sale.

75S3B Receiver, rare 500 cycle cw filter. 32S3 Transmitter, mod (AM S3-1) that enables AM transmit. 516F-2 Power Supply. 312B-4 Station Console. 30L-1 Linear Amplifier, customized Samsonite luggage carrying case. Spare matched set of four Cetron 811A tubes still in boxes.
All equipment works great and on the air regularly. Cosmetics range from 8 to 10. This will be sold as a package only. Prefer local buyer (Cleveland, Ohio area). Purchase price not including shipping $2575. Email for more info. 73
Mike W8MW@AOL.COM

3931. Re: TS-440 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <383EC7BF.493BCEE1@cmcorp.com>
Source record: 93479

"Marlin (N5XJD)" wrote:

> Does anyone know of a place or person that repairs the VFO's at a reasonable
> price and good work as I have heard of people sending them in and the shop
> fixes 1 vfo and a little while later they have to send it in to get another
> vfo fixed even though they were told to fix all vfo's.
>
> Thanks.

I've fixed a number of TS-440 PLLs.
(My own several times...)
It is a royal PAIN IN THE A**!!!
It takes a LOT of time to do it well!

I wonder if you would mind paying $500 to fix your radio?
(I didn't think so...)
So if you DO find a repair shop willing to fix all the PLLs, Give them a tip!
There is one fellow on the net that is an authorized repair facility, (5-Land)
and has assisted me for free. I am ashamed to admit I have forgotten his name.
But I would not hesitate to recommend him.
I'll bet he will answer this post too!

Back when this problem first surfaced, Kenwood would replace the PLL board
and in doing so "Fix all the PLLs". But they have long since stopped that
practice.
(Even though THEY are responsible!)

> --
>
> Marlin, N5XJD
> CM Branding Iron 2
> email: n5xjd@seacove.net , n5xjd@qsl.net
> Homepage: http://www.seacove.net/n5xjd
> Upgrade BI 2 : http://www.qsl.net/n5xjd

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

3932. Kenwood Accessory items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <rNA%3.3634$Eh5.167841@monger.newsread.com>
Source record: 93480

For Sale:

Kenwood BC-6 fast desk charger. Charges PB-21
and PB-21 H battery packs, as used on the Kenwood
TH-21 /31 /41 series of HTs. Holds two batteries,
charging one and then the other. Takes about an hour
to charge. It can also be used to power the radio
for base station use. With manual for $ 70

Kenwood SMC-31 speaker microphone. Used on the
TH-21/31/41 series of HTs and some other Kenwood
HTs. This one is almost like new for $25.

Kenwood DC-21. Converts 13 V DC to 8 V for the
TH-21/31/41 series of HTs. Plugs into cigarette lighter
and powers the HT. In box, like new, with manual. $ 25

Kenwood SMC-25 speaker mic for TR-2500/2600
series HTs. $ 22

Kenwood SC-15 soft case. I don't remember what HT
that it fits. Maybe a TH-78 or TH-75. Check your
manual. New, still sealed in the package, never
opened. $ 15

Kenwood VB-2530 two meter amplifier. Up your HT
power to about 30 watts. Useful on most any HT.
Like new, with original box and manual. $ 70

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

3933. RadioinJEEPinfo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: luppy1961@aol.com
Message-ID: <19991126140304.09985.00000662@ng-cr1.aol.com>
Source record: 93481

anyone out there with a radio in your jeep wrangler I would be interested in hearing a description of your setup... I have an Icom 2 meter radio in my 97' wrangler, currently with a cushcraft magmount on the back bumper... would like to get another antenna and put it up higher.. any ideas, opinions would be most appreciated.
thanks in advance.
Michele/KB1DNL

3934. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <383edda5.497713730@news.mindspring.com>
Source record: 93482
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

"Toll Free" <tollfree@bigradios.com> wrote:

>And the M2057 was the "Mil-Spec" version.
>
>
>That guy was full of shit all the way around!
>
>
>
>Wha!! You talkin to me?
>
>--Me
>
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:383DF199.E9BADD56@netzero.net...
>> The 8950 is a 12 volt filament tube.
>> --
>> W5IDX wrote:
>> >
>> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
>> > Most Others Are Not Even 8 Volts
>> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
>Etc.
>> > And The Siltronix Radio's In The Finals And A Few Others.
>> > 73's W5IDX
>> > Good Luck.
>>
>> --
>> --
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> --
>
>

3935. Re: Selling Overseas Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19991126144924.04345.00000563@ng-fv1.aol.com>
Source record: 93483

George

The buyer simply pays for a Bank Check in US Dollars, and they bank issues the chekc which he can Airmail .
The seller "Hi-Lites" USD on the check, which will be dranw on a bank either in NY or CA.

OR
Buyer can wiretransfer funds to sellers bank account.

I have successfully done both here in Charlotte, NC. No problems at all. Oh, on a wire transfer, sellers bank may charge a $20.-25. fee. A similar fee is paid by buyer at his bank.

GL
Jim, K4SQR

3936. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <19991126154019.08498.00000772@ng-cl1.aol.com>
Source record: 93484

The following items are available from the estate of Bob Young, WA2JAN.

TS-520 Kenwood HF Transceiver $200
Icom IC-uSAT FM HT $100
Icom IC-255A 2 meter Transceiver $150

Ampex Model 620 Amplifier $50

Iomega Ditto Easy 800 Tape Drive/software $40

Radio Shack 3A 13.8V Regulated Power Supply $35
Belmoor 7A 13.8V Regulated Power Supply $35
Astron 20 Amp Regulated Power Supply $75

Signal Corps Keyer Type J-36 (Lionel) $100
Bencher Iambic Keyer $60

Akai GX-625 Reel Tape Recorder $50
Realistic 909 Reel Tape Recorder $50
Realistic SCT-30 3-Head Tape Recorder $35
Reel to reel Tape, new, 7" and 10" $2.50/$5

All prices plus shipping

Chris Jespersen K2OG
Bridgeton, NJ
856-451-2710

3937. wtb goniometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <383EF9D9.F4A68BC8@xmission.com>
Source record: 93485

Hello
I'm looking for a goniometer ..if you have one for sale please send an
e-mail to psmith@xmission.com ... thank you pete k7ztm

3938. Re: wtb goniometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <383efcb5.20139253@news.mindspring.com>
Source record: 93486

Sorry to sound ignorant, but what is a 'goniometer'?

Thanks, David - WD4JKH

>Pete Smith <psmith@xmission.com> wrote:

>Hello
>I'm looking for a goniometer ..if you have one for sale please send an
>e-mail to psmith@xmission.com ... thank you pete k7ztm
>

3939. FOR SALE tower climbing belt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <383EFEC8.80F7586B@owc.net>
Source record: 93487

like new leather tower climbing belt by buckingham mfg. goes to size 42.

$50.00 shipped
thanks jack

3940. Plectron Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: "Glen S. Rosen" <glenr@ptd.net>
Message-ID: <wwD%3.6144$h8.351914@nnrp2.ptd.net>
Source record: 93488
Cross-posted to: alt.firefighters,alt.med.ems,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.swap

Greetings,

Can anyone provide me with a schematic for a two tone board for a plectron R8000 series reciever? I have the R8000 and two 2-tone boards but need to recalibrate them for my frequencies. A friend has a tone generator, etc. needed
to do the work, but we need the schematic. Any other info that you think might
be helpful would be greatly appreciated.

Please reply to glenr@actel.com as well as here in the newsgroup.

Thanks in advance for any help,
Glen

--
Glen S. Rosen, NJ EMT-D

3941. FS:TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: w2csx@aol.com
Message-ID: <19991126170439.16523.00000439@ng-fp1.aol.com>
Source record: 93489

I have fosale a Kenwood TH-G71A handheld.
It has a the 5 watt battery pack and i have a
aa battery case and speaker mic. The 5 watt
battery pack has a crack. The radio hasn't been dropped.
I cought the belt clip on something and it broke.

Thanks

3942. FS-KENWOOD TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: kf6qyx@aol.com
Message-ID: <19991126171953.12975.00000727@ng-fe1.aol.com>
Source record: 93490

for sale kenwood TM-V7A, expanded TX, great condition $300 E-mail at kf6qyx@aol.com

3943. Re: Yaesu FT-900/AT...Will it tune a whip antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-26 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <81n612ijh1@composer.inav.net>
Source record: 93491

Jason;
It can tune any Antenna as long as the VSWR is below
3:1 (Actually I've found that it will correct mismatches up
to 5:1 most of the time.) But it's guaranteed up to 3:1.
Try it out.
Dave...

JHulet wrote in message <19991125013230.26158.00000169@ng-cp1.aol.com>...
>Hello,
>
>I have a Yaesu FT-900/AT. In the manual it mentions using it to tune a
whip
>antenna while mobile...it really doesn't elaborate on the topic but I
didn't
>think it was able to tune a whip...
>
>Anyone tried this or is this just not true?
>
>Thanks,
>
>Jason S. Hulet
>W1WOW

3944. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3842e69d.4696663@genenews.acay.com.au>
Source record: 93242
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

On Mon, 08 Nov 1999 20:19:52 +0100, eric <eric@most-wanted.com> wrote:

>Hello Tinkerman,
>
>I think you can download the servicemanual at
>
>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
>-UBC_3000_XLT_Scanner.pdf
>
>Its 1 long address.
>As far as I know the file is approx. 9 mb.

It's 8.65 Mb but there must be something wrong with the file.
I tried IE4, Navigator 4.7, and Opera. Each time the download got to
453 Kb and stopped with the browser saying done.
I can't find it on the webpage because I don't understand the language.

>I hope it helps you.

It would, since I have a problem with mine.
Can you help?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

3945. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3844e7a2.4957526@genenews.acay.com.au>
Source record: 93243
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

On Tue, 09 Nov 1999 00:39:31 GMT, tinkerman97@usa.net (tinkerman) wrote:

>Hello Eric,
>
>eric <eric@most-wanted.com> wrote:
>
>>I think you can download the servicemanual at
>>
>>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
>>-UBC_3000_XLT_Scanner.pdf
>>Its 1 long address.
>>As far as I know the file is approx. 9 mb.
>>
>>I hope it helps you.
>
>Wow! Great info, but I had a hard time viewing or downloading it.
>For some reason, the URL is split into 2 lines (see your post to this
>newsgroup), and even when I corrected this and tried to open the
>corrected URL the file was too large to view in Netscape (it crashed
>Netscape, although I DID manage to view the first page).
>It seems Netscape doesn't support downloading a document directly
>(which isn't a valid link on another HTML page) and also splits lines
>on very long URL's..
>Any ideas how to download it without opening it?

It's 8.65 Mb but there must be something wrong with the file.
I tried IE4, Navigator 4.7, and Opera. Each time the download got to
453 Kb and stopped with the browser saying done.
I can't find it on the webpage because I don't understand the language.

>Thank's a bunch!
>
>Thanks and best regards,
> T-man
>
>## Note: when posting a Reply, please send me a copy
>via email too so I don't miss any responses. Don't
>forget to remove the "97" from my email address
>inserted as an anti-spam counter measure...:-)

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

New misc and Christianity information added
Frequency page updated

3946. Re: Alpha 77 -- How much?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <383FEB6F.AC2267E3@hotmail.com>
Source record: 93244

$2500 is pretty typical.

Sally Guthrie wrote:

> I am planning to sell my ETO Alpha 77 DX (one tube) amplifier on e-Bay. Do
> any of you have a clue what it would be worth? It's in great condition--only
> used by a little old lady to chase dx. I've been chasing bits and bytes
> instead of QSL cards and have no idea what equipment costs these days.
>
> Thanks and 73,
> Sally (W4RRU, ex WB4NDX)
> --
>
> sallyguthrie@mindspring.com
> saguthrie@utk.edu

3947. Matching pair NOS SYLVANIA 812A, many others FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991127100624.26916.00001300@ng-ch1.aol.com>
Source record: 93245

Hi, I've got a great pair of NOS Sylvania 812A, ceramic supports, test very strong and close for gM on TV-7 D/U, unused in original boxes.

Price is 70.00 for them, plus I will throw in free priority mail, anywhere nation-wide USA. International, add 6.00

Please respond privately if interested.

Also have oodles of other tubes, all types always on hand.

Not working off a list right now, but send any requests, and i'll get right back to you with availability and price.

Thanks! Have a great holiday season !...

Regards,
Joe Pratt, Tubecntral@aol.com

3948. Re: ICOM IC-706MK11G EXPERIENCES BOTH GOOD AND BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: n4mbi@ols.net
Message-ID: <F5A8AD8429B0F604.29D50F6E6B4AFCDF.52294FE0147DBC5A@lp.airnews.net>
Source record: 93246

Hi Paul,
I purchased one back in Sept. and have enjoyed it very much !! I have had no problems, everything seems to work great. What a compact rig !!! Menu's are very user friendly !!

73 de N4MBI

On Sat, 27 Nov 1999 02:50:09 GMT, kd6aw@home.com (Paul Babcock) wrote:

>
>Was thinking of buying the unit but would appreciate any input on this
>radio either good or bad.
>
>Thanks,
>
>Paul KD6AW
>El Cajon, CA

3949. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "H.P." <harryp10@hotmailns.com>
Message-ID: <383FEF9E.6D5A78F@hotmailns.com>
Source record: 93247
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

This site may help you!

Barry OGrady wrote:
>
> On Tue, 09 Nov 1999 00:39:31 GMT, tinkerman97@usa.net (tinkerman) wrote:
>
> >Hello Eric,
> >
> >eric <eric@most-wanted.com> wrote:
> >
> >>I think you can download the servicemanual at
> >>
> >>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
> >>-UBC_3000_XLT_Scanner.pdf
> >>Its 1 long address.
> >>As far as I know the file is approx. 9 mb.
> >>
> >>I hope it helps you.
> >
> >Wow! Great info, but I had a hard time viewing or downloading it.
> >For some reason, the URL is split into 2 lines (see your post to this
> >newsgroup), and even when I corrected this and tried to open the
> >corrected URL the file was too large to view in Netscape (it crashed
> >Netscape, although I DID manage to view the first page).
> >It seems Netscape doesn't support downloading a document directly
> >(which isn't a valid link on another HTML page) and also splits lines
> >on very long URL's..
> >Any ideas how to download it without opening it?
>
> It's 8.65 Mb but there must be something wrong with the file.
> I tried IE4, Navigator 4.7, and Opera. Each time the download got to
> 453 Kb and stopped with the browser saying done.
> I can't find it on the webpage because I don't understand the language.
>
> >Thank's a bunch!
> >
> >Thanks and best regards,
> > T-man
> >
> >## Note: when posting a Reply, please send me a copy
> >via email too so I don't miss any responses. Don't
> >forget to remove the "97" from my email address
> >inserted as an anti-spam counter measure...:-)

>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo
> New misc and Christianity information added
> Frequency page updated

--
" To reply to this address,Remove the "ns" at the end of hotmail"

3950. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "H.P." <harryp10@hotmailns.com>
Message-ID: <383FF057.CB526C9C@hotmailns.com>
Source record: 93248
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

Lets try this again!
http://www.bearcat1.com/owner.htm

Barry OGrady wrote:
>
> On Tue, 09 Nov 1999 00:39:31 GMT, tinkerman97@usa.net (tinkerman) wrote:
>
> >Hello Eric,
> >
> >eric <eric@most-wanted.com> wrote:
> >
> >>I think you can download the servicemanual at
> >>
> >>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
> >>-UBC_3000_XLT_Scanner.pdf
> >>Its 1 long address.
> >>As far as I know the file is approx. 9 mb.
> >>
> >>I hope it helps you.
> >
> >Wow! Great info, but I had a hard time viewing or downloading it.
> >For some reason, the URL is split into 2 lines (see your post to this
> >newsgroup), and even when I corrected this and tried to open the
> >corrected URL the file was too large to view in Netscape (it crashed
> >Netscape, although I DID manage to view the first page).
> >It seems Netscape doesn't support downloading a document directly
> >(which isn't a valid link on another HTML page) and also splits lines
> >on very long URL's..
> >Any ideas how to download it without opening it?
>
> It's 8.65 Mb but there must be something wrong with the file.
> I tried IE4, Navigator 4.7, and Opera. Each time the download got to
> 453 Kb and stopped with the browser saying done.
> I can't find it on the webpage because I don't understand the language.
>
> >Thank's a bunch!
> >
> >Thanks and best regards,
> > T-man
> >
> >## Note: when posting a Reply, please send me a copy
> >via email too so I don't miss any responses. Don't
> >forget to remove the "97" from my email address

> >inserted as an anti-spam counter measure...:-)
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo
> New misc and Christianity information added
> Frequency page updated

--
" To reply to this address,Remove the "ns" at the end of hotmail"

3951. Re: TS-440 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <KET%3.199497$Ow5.278889@dfw-read.news.verio.net>
Source record: 93249

Repair rates on Kenwood TS440's VCO's

VCO-1 $225
VCO-5 $135

I only repair what the customer wants when it comes to VCO's
because of the cost.

If both are done at the same time there is a $25 discount
because I don't have to align it twice(alignment is included
in each price). The price includes removing and replacing
all the affected components, cleaning the board, re-potting,
and alignment.

Repairs have a 30 day warranty.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Marlin (N5XJD) <n5xjd@seacove.net> wrote in message
news:qQz%3.1981$P4.366170@den-news1.rmi.net...
> Does anyone know of a place or person that repairs the
VFO's at a reasonable
> price and good work as I have heard of people sending them
in and the shop
> fixes 1 vfo and a little while later they have to send it
in to get another
> vfo fixed even though they were told to fix all vfo's.
>
> Thanks.
>
> --
>
> Marlin, N5XJD
> CM Branding Iron 2
> email: n5xjd@seacove.net , n5xjd@qsl.net
> Homepage: http://www.seacove.net/n5xjd
> Upgrade BI 2 : http://www.qsl.net/n5xjd
>
>
>

3952. Wanted: ICOM BP-3 Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991127112852.13825.00000868@ng-cf1.aol.com>
Source record: 93250

Still looking for the ICOM BP-3 battery pack only for the IC-2AT.......Don't care if the nicads are bad as long as the case is in very good condition......If you have one and have no need for it anymore, let me know.....WZ1U Steve

3953. FS: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991127115518.15783.00000812@ng-cj1.aol.com>
Source record: 93251

hese items are all best offer !

Heathkit: R.F. Signal Generator (modelSG-8) no manual
Heathkit : Signal Tracer (model T-4) with manual
Heathkit: Capacity Meter (model CM-1) no manual

Eico: Audio Generator/Sine and Square Wave (model 377) no manual

Waterman Products: Industrial & Television PocketScope (model S-11A) no manual

Simpson: Volt-Ohm-Milliammeter (model 260) with manual

Make a reasonable and there yours, all are in very good condition......

WZ1U Steve / Lakeville, Ma.

3954. FA: ### MOTOROLA SABER I SECURE - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991127120014.26917.00001268@ng-ch1.aol.com>
Source record: 93252

For Sale: Motorola Saber I Secure - VHF w/Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

Model #- H99QX052A
Factory ID - H43YXN7139CN

12 channels
6 watt output
146-174Mhz
SECURENET-S capable
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

Radio Comes With:
VERY Good High-Capacity Battery (W&W Brand I believe)
Antenna
Remote Speaker/Mic - Model NTN6128C
Belt Clip
D-Ring Clip w/Belt Swivel Attachment

This unit is in excellent shape (but has some small surface scratches on front). It is guaranteed to be in 100% working condition. All included accessories (except battery) are genuine Motorola parts and all are in perfect condition. Selling because it is not needed anymore. Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

3955. FA: ### MOTOROLA SABER SPEAKER/MIC - NMN6128C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991127120042.26917.00001269@ng-ch1.aol.com>
Source record: 93253

For Sale: Motorola Saber Remote Speaker/Mic - NMN6128C

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207504518

MODEL: NTN6128C

This mic is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be 100% working on arrival! Reserve is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207504518

3956. FA: ### MOTOROLA SABER RAPID CHARGER/CONDITIONER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991127120058.26917.00001270@ng-ch1.aol.com>
Source record: 93254

For Sale: Motorola Saber Rapid Charger & Conditioner

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207502533

MODEL: NTN4734A

This unit is in excellent shape and is guaranteed to be 100% working on arrival! Reserve is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207502533

3957. FA: ### MOTOROLA SABER 6-BAY RACK CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991127120113.26917.00001271@ng-ch1.aol.com>
Source record: 93255

For Sale: Motorola Saber 6-Bay Rack Charger

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

MODEL: NTN4796A

This unit is in excellent shape and works great. Slot number 5 seems to not work, but someone with minimal technical knowledge could probably easily fix it. Everything else works great, and it's guaranteed to be working on arrival! This charger goes for about $700 from Motorola... Reserve on this one is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

3958. FT-840 and/or Dodge Dakota Mobile Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: geo@ipass.net
Message-ID: <38400ec4.7499622@news.ipass.net>
Source record: 93256

Hello,

Any insights into the FT-840 especially in using it mobile
would be appreciated.

Any insights into mobile HF with the newer body style Dakotas
would also be appreciated.

Regards,

George (KQ4QM)

3959. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <hf4=OMU41qCgCSic19rexcJjNS1W@4ax.com>
Source record: 93257

>Oh BTW It does make a difference where You work.
>Yes you are entitled to your personal belief and opinion, just as I am.
>But Please lets not try to make us believe that this is GOOD DESIGN by
>your mis-directed statements and allusions to "License Knowledge".

No it does not make any difference where I work. I am NOT here on ANY official capacity. I guess if in the business every thing I post becomes policy, or design criteria baloney there is no allusion here. I am sorry Steve but these are your plainly mis-directed thoughts and statements about my ramblings being any sort of policy. I am not a policy maker at my employers.

I do have a life too. I am a product consumer and amateur operator, and have a right to my own opinion. I am not always on the clock actually not being paid for any of this. It's my own time and my own opinions. And Yes I am amazed I am not always correct either.

I have no idea what you design. If I had problems with your devices being damaged by improper installation and operation. Then started pointing fingers at you for not using GOOD DESIGN. I'll bet you would also take exception. Or maybe your are such a good designer problems arising from poor installation and operation with your designs are simply impossible. If so congratulations on using excellent design practices. I am pleased to be able to discuss issues with you.

We will just have to disagree. I think a licensed operator should be knowledgable enough to handle a number of installation issues. The FCC does when you pass your exam then sign your license upon arrival.

Try operating a poor installation where they get involved, then tell them you do not know what is happening. I have to wonder if the amateur license would be on the line then.

I once had caller who installed an antenna in his attic, single story dwelling, was running 1500 watts and could not understand just why his radio would not stand up to the RFI being generated. The trouble was not a design or manufacturing fault, he just had too much RF close by. The trouble cleared during a test I asked him to preform in which he installed a dummy load. Sure sounded like RFI to me. He adjusted his installation by moving the antenna away from his station and the trouble magically cleared up. I often thought electronics was accomplished with chicken bones and black magic.

The products are designed with operating in mind. Every possible problem is not a product design problem.
I also pointed out to him he may be in violation of the RF radiation

standards we now all must meet. Some over 100 watt VHF mobiles are in violation and manufacturers do not warn you about that, so who's problem is it ? There are plenty of materials published on how to accomplish a proper installation.

You likely will not believe me when I say I have chatted with holders of an EE degree with an Amateur Extra Class who did not know what a dipole was. Come and sit a year in my chair and walk in my shoes. It does amaze me sometimes these callers are real quick to rattle off their personal qualifications.They are speaking from a higher level than I. I also understand every EE degree and Amateur Extra Class holder does not do technical aspects of radio. Many are satisfied with being operators which is just fine too. If I know the answer to the question I am quick to give it to them. If I do not know or am unsure I'll also tell them.

I am but only an Amateur Radio Advanced class operator with 15 years in the two way business. also had 6 years on the railroad installing and maintaining infra heat wheel bearing detectors, chart recorders, street crossing protection systems and line overlay carrier systems.

Yes my ramble a bit, I do not have a college degree like some. My academic capabilities are less than others, not quite on the same level sorry for being incoherent.

Actually studied vocational automotive in high school, what some call a gear head, did not get into electronics until community college in 1970.

Oh here is my call below, though by typing my name at www.qrz.com will suck that baby right out of the database. I do not have a personal requirement to post my call with every message I send.

Have a good and safe holiday weekend Steve, and forth coming Christmas and New Year holiday season.

Thanks for a exhilarating discussion
Best Regards,

I am here on my own time, not for my employer, These opinions are my own. Employers and others have nothing to do wiht these writings.

Gary KF7XV formerly WB8UQA,WN8UQA

General Class Radio Telephone License with Shipboard Radar Endorsement PG-19-6691

Washington State Resident

3960. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <UBNAOPcK8KiupqJ7TFwf2Rh+5pS6@4ax.com>
Source record: 93258

On Sat, 27 Nov 1999 06:27:06 GMT, Hello@toyou.org wrotf:

>Thanks Gary (Fiber).. I'll try to come up with a mod.
>
>
>
>"Gary P. Fiber" wrote:
>
>> On Thu, 25 Nov 1999 05:30:15 GMT, Hello@tome.org wrotf:
>>
>> >Hi,
>> >Is there any mod available to adjust the display brightness of the Icom
>> >765?
>> >
>> >Thanks
>>
>> None I am aware of. The 765 display is a fluorescent tube and no
>> provision was made to adjust the brightness.
>>
>> Gary
>>
>> Washington State Resident

The display is supplied for the silver can on the display circuit
board. Icom treats that can like an IC I know of no schematics for
that supply.

I am here on my own time, not for my employer, These
opinions are my own. Employers and others have nothing to do wiht these writings.

Gary KF7XV formerly WB8UQA,WN8UQA

General Class Radio Telephone License with Shipboard Radar Endorsement PG-19-6691

Washington State Resident

3961. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <vBJAOI5ebDwsvK=hu=EUCDLHU3iK@4ax.com>
Source record: 93259

On Fri, 26 Nov 1999 20:42:26 -0500, "Prof. Curt M. Breneman"
<brenec@rpi.edu> wrotf:

>Andy wrote:
>>
>> Thanks for the replies. I guess it is fairly normal, which I guess
>> makes me feel a little better. I practice the left hand heatsinck
>> but I have added the AC cooling to help the other hand headsink cool
>> off! <grin>
>>
>> Thanks Again!
>>
>> Regards,
>> Andy (KG4FDK)
>> Sortie City
>> Personal Aircraft Photography
>> From the F-4 to the F-22 and many in between.
>> www.sortiecity.com
>> Dobbins ARB - Marietta, Ga
>
>By the way, it seems to matter whether you are running VHF or UHF. The
>heating occurs on the opposite side of the back of the unit when you
>change bands...
>
>Curt Breneman
>RPI Chemistry
>KC2EBP
The W32A has two power amplifiers inside, also a thermistor to cut
back output power when it gets too hot. I do not know the temp
coefficient of the thermistor though. Remember at 50% efficiency the
other input power is still there and needs to be dissipated.
I am here on my own time, not for my employer, These
opinions are my own. Employers and others have nothing to do wiht these writings.

Gary KF7XV formerly WB8UQA,WN8UQA

General Class Radio Telephone License with Shipboard Radar Endorsement PG-19-6691

Washington State Resident

3962. WTB PCR1000 or equivalent

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <81p4q1$681$1@autumn.news.rcn.net>
Source record: 93260

I'm interested in buying a PCR 1000 or equivalent in excellent working condition. If you have one available please email me the unit's condition and asking price.
Neil, AB4YK.
Marshall, Virginia.

3963. Re: FS: IC-706MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19991127125850.12975.00000735@ng-cn1.aol.com>
Source record: 93261

Radio has been sold. Thanks to all who have replyed.

n2ukb

3964. Need a little info on Yaesu YO-301 Monitor Scope (not too much)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <81p7r7fii1@bgtnsc01.worldnet.att.net>
Source record: 93262

Hi,

I'm contemplating getting a Yaesu YO-301 Monitor Scope and need a little information. Most importantly, I need to know what receiver IF frequencies will it accommodate. Any general comments from user's would be very welcome.

Thanks,

Denis Sharon W1AOK
Ridgefield, CT 06877

3965. Tailtwister blowing fuses

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <384030d0$0$80461@news.execpc.com>
Source record: 93263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

My Tailtwister has suddenly stopped working. It blows the 3A fuse in the control box when I attempt to turn it counter-clockwise. (But not clockwise!) When I press the brake-release and counter-clockwise levers with the leads to the rotor disconnected, it does not blow the fuse.

Any thoughts?

TNX ES 73 de WB9GYT

3966. Re: FS-KENWOOD TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: als31@aol.com
Message-ID: <19991127144618.22517.00000799@ng-fd1.aol.com>
Source record: 93264

Is the radio still avialable? Do you have the remote faceplate kit?

Jarrod KG4ESS

>Subject: FS-KENWOOD TM-V7A
>From: kf6qyx@aol.com (KF6QYX)
>Date: Fri, 26 November 1999 05:19 PM EST
>Message-id: <19991126171953.12975.00000727@ng-fe1.aol.com>
>
>for sale kenwood TM-V7A, expanded TX, great condition $300 E-mail at
>kf6qyx@aol.com
>
>
>
>
>
>

3967. Need manual for Kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Alan Stanley <n6vfp@hotmail.com>
Message-ID: <81pf28$4vq$1@fir.prod.itd.earthlink.net>
Source record: 93265

I was wondering if anyone had a Kenwood TS-711A manual for sale? I could use just a copy, if anyone was willing to copy theirs. Drop me an email if you can help.

73 de N6VFP
Alan

3968. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3840485a.29639703@genenews.acay.com.au>
Source record: 93266
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

On Tue, 09 Nov 1999 00:39:31 GMT, tinkerman97@usa.net (tinkerman) wrote:

>Hello Eric,
>
>eric <eric@most-wanted.com> wrote:
>
>>I think you can download the servicemanual at
>>
>>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
>>-UBC_3000_XLT_Scanner.pdf
>>Its 1 long address.
>>As far as I know the file is approx. 9 mb.
>>
>>I hope it helps you.
>
>Wow! Great info, but I had a hard time viewing or downloading it.
>For some reason, the URL is split into 2 lines (see your post to this
>newsgroup), and even when I corrected this and tried to open the
>corrected URL the file was too large to view in Netscape (it crashed
>Netscape, although I DID manage to view the first page).
>It seems Netscape doesn't support downloading a document directly
>(which isn't a valid link on another HTML page) and also splits lines
>on very long URL's..
>Any ideas how to download it without opening it?
>
>Thank's a bunch!

A correction to my previous posting.
When I try to download the file, it gets to some seemingly random size
and then says done. It might be 180 K or as high as 1 M.
I really could use that file.

>Thanks and best regards,
> T-man

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

3969. Re: Yaesu and Kenwood Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <97i04sghd80l7nbmoh7j6v4pu429u09p74@4ax.com>
Source record: 93267

My error. I have everything packed up to move and dug in box and found
out the mike is the MC85.
KEN

On Fri, 26 Nov 1999 20:59:56 -0700, Ken Fredstrom <asken@att.net>
wrote:

>I have a Kenwood MC80 mike and would like to change connector over to
>yaesu FT990. Can it be done? I dont have the schematics handy right
>now to check everything out. Was wondering if anyone has used Kenwood
>mikes and etc on Yaesu's.
>thanks.
>Ken

3970. Help Yaesu MD-100 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: rwilcox@newton.cacky.com
Message-ID: <384047cd.69742496@news1.lig.bellsouth.net>
Source record: 93268

I just bought a Yaesu md-100 desk mic to use with my FT-757 GX. It doesn't work. Does anybody have any experience with the combination or does anyone have the MD-100 schematic.

Thanks
Please send response to sjwilcox@bellsouth.net
Gary Wilcox KE4VUN

3971. FS: KENWOOD TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kf6qyx@aol.com
Message-ID: <19991127165649.26314.00000840@ng-cp1.aol.com>
Source record: 93269

FOR SALE KENWOOD TM-V7A LIKE NEW IN BOX NO ACESSORIES $300 PLUS SHIPPING IF NEEDED.

KF6QYX@AOL.COM

3972. IC W32 A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <38405B2A.265D297F@flash.net>
Source record: 93270

FS: Icom IC-W32A

2 Meter/440 MHz Dual Bander Handheld

Advanced Operations Have Never Been Easier!
"With its five big watts and a plethora of features, the IC-W32A
provides
just about everything you could possibly need in an H-T. Best of all,
perhaps, the IC-W32A makes a serious effort to take some of the pain out
of
using a small, complex piece of technology" -- QST, July 1997

Dimensions: 2.25 (W), 5.5 (H), 1.4 (D), 16 oz
5 Watts of power @ 13.5 V
200 memory channels
8 character alphanumeric memory channel identification, keypad entry
Backlit display and keypad
ICOM rugged! Meets MIL SPEC C/D/E for shock and vibration
Handheld to handheld cloning capability (opt. OPC-474 cloning cable) or
PC
programming capability (opt. CS-W32 cloning software and OPC-473 cloning

cable)
Independent band controls for tuning and volume
VHF/UHF exchange function allows assignment of VHF/UHF band controls to
either knob
Set your preferred band to the knob furthest from the antenna
Optional alkaline battery case available -- BP-170

More detailed IC-W32A specifications and options.
http://www.icomamerica.com/amateur/dualhand/IC-W32A.html

Also include after market desktop fast charger

$250.00 plus shipping

3973. help ICOM portable IC-2S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Eric Dussault <ve2tso@globetrotter.qc.ca>
Message-ID: <RgZ%3.8575$0c2.182579@carnaval.risq.qc.ca>
Source record: 93271

I have a portable IC-2S that fall into sleep mode after few hours of
listening.

Wondering how to disable this sleep mode.
There is no touch tone keypad and have no manual.

Sincerely,

Eric VE2TSO in Quebec city, Canada

3974. Help: Yaesu FT-101E Low Output 10M-15M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: k4gpb@aol.com
Message-ID: <19991127175327.05170.00000615@ng-fk1.aol.com>
Source record: 93272

Anyone have any suggestions on what to check for on a
Yaesu FT-101E that has very low transmitter output on 10M-15M?

Works fine, full power on all other bands.

73,

Gary
K4GPB

3975. Help? Schematic or Manual for Hytek Antenna Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s40oi91ba4r54@freenews.remarq.com>
Source record: 93273
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

I have been given a Hytek Antenna Control box. No rotor,
no manual, no schematic. Anyone have data to share?

There are markings on the label "36V DC R".

The label reads:
TDF Corporation Neosho, MO Serial # 28-633

I'd like to discover if it may be adapted to other rotors or used
for other control purposes.

- Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3976. FOR SALE - LIKE NEW AMATEUR RADIO EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3840617b.8910209@news>
Source record: 93274

FOR SALE
11/27/99

Yaesu FT 50RD
2/440 handi talky transceiver $180.

Bencher Chrome CW Paddle $80.00

Heil HM-10 Dual desk mike
With goose neck mount and
Yaesu connector cable $100.00

Heil Pro micro headset mike
With Yaesu connector Cable
$80.00

Diamond Model # SG7500A 2-440
mobile ant. with trunk mount $90.00

Maha Universal Rapid battery charger
MH-C777 $30.00

All like new - Call 619-442-2608

3977. Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: brainiac@visi.com
Message-ID: <0wZ%3.368$Sz5.23600@ptah.visi.com>
Source record: 93275

My fifteen year old FT-757GX (an HF only rig) is failing on me and it is time to replace it. After looking at the Icom IC-7X7's, FT-920, and the FT-847, I thinkI want the FT-847. It will probably mainly be used on HF. I have seen a few comments on internet web sites that led me to believe it is just an O.K. performer on HF. Is this true ? Since I already have VHF/UHF gear, it would be better for me if it was just O.K. on VHF/UHF, and really a hot performer on HF.

3978. Help? Manual for RS Digital Sound Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s40somq2a4r55@freenews.remarq.com>
Source record: 93276
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Anyone have a copy of the little manual for the Radio Shack
Digital Sound Meter? I need one for a friend, please.

- Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

3979. FS: Collins 75S3C RE HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <e8%%3.4908$zQ4.410019@news2.giganews.com>
Source record: 93277

Very nice Collins 75S3C round emblem HF receiver for sale on ebay. Click below to see.

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=208819919

3980. Alinco DJ-V5 Flashing Frequency Display ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <384083E2.794FAFB7@interlog.com>
Source record: 93278

What does this mean? A curious new owner. This radio seems to do a *lot*
of stuff that isn't mentioned in the manual. I don't want to bug the
nice and very helpful people at Alinco again, at least for a while.
Thanks.

3981. Re: Alinco DJ-V5 Flashing Frequency Display ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Wayne & Kathy Stevenson <kwstevenson@wctel.net>
Message-ID: <38409827.71FE9273@wctel.net>
Source record: 93279

Craig,

I have the DJ-V5 also. I am very pleased with it, but I have not noticed the flashing frequency display. Would like some more info. about that it you find out anything.

I did expand the receive on it. I have the mod. and it is very simple to do. I will send it to you if you need it.

Wayne N4AHS

Craig Fraser wrote:

> What does this mean? A curious new owner. This radio seems to do a *lot*
> of stuff that isn't mentioned in the manual. I don't want to bug the
> nice and very helpful people at Alinco again, at least for a while.
> Thanks.

3982. Kenwood TS-570 Has anyone had any experience?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Wayne & Kathy Stevenson <kwstevenson@wctel.net>
Message-ID: <38409905.83BD1195@wctel.net>
Source record: 93280

I am thinking or purchasing a Kenwood TS-570. I would appreciate any comments you can offer about this radio. If you know of something better in the same price rage please suggest it.

Thanks,

Wayne N4AHS

3983. NEED HELP W/ RANGER 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: jondeaux <jondeaux@centurytel.net>
Message-ID: <G%004.11696$Pp1.2311502@feed.centuryinter.net>
Source record: 93281

programmed it to only cover local cb band, can go as high as 32 mghz, lost instruction manual and need to reprogram it. any help to restore those channels are welcome

3984. Kenwood TM-D700A dual-band mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <od004.85$kX3.9772@news7.onvoy.net>
Source record: 93282

Has anyone heard any other details besides what is listed in the advertisements? For example, what the list price or likely street price will be?

3985. Re: Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <le004.86$kX3.9771@news7.onvoy.net>
Source record: 93283

Is that the case for the FT-100 also?

3986. replacement for IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <81q75vcrs1@onlink3.onlink.net>
Source record: 93284

I had a 706 that was destroyed in a break in. My insurance company has decided to help me replace it so I am trying to decide what with:

706 new model IIG with 440

Yaesu FT 847

what else?

I don't operate HF mobile so I don't intend to use this radio in the car. I do a bit of 6m so I want that capability. I also move the radio back and forth between house and cottage so one thing I like re new 706 is light weight and small size.

One thing I like about the 847 is satellite related features--but since I don;t have any suitable antennas/rotator/elevator this is just a novelty for the time being.

I would like the unit to be decent on HF which is mostly what I operate.

Curious about people's experiences with 847 and 706IIG units.

73
Paul
VE3KBL

3987. Re: Kenwood TS-570 Has anyone had any experience?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <81q7v9$or1$1@bgtnsc01.worldnet.att.net>
Source record: 93285

Wayne,

I just purchased a TS570SG about a month ago. My research led me to believe
it was the most bang for the buck. I am NOT disappointed at all with it's
performance. The DSP is great, Auto Antenna tuner works perfect, Setting it
up was a snap once I read the manual. You will enjoy it!
--
73,
kc2bcg
George
Wayne & Kathy Stevenson <kwstevenson@wctel.net> wrote in message
news:38409905.83BD1195@wctel.net...
> I am thinking or purchasing a Kenwood TS-570. I would appreciate any
> comments you can offer about this radio. If you know of something
> better in the same price rage please suggest it.
>
> Thanks,
>
> Wayne N4AHS
>

3988. Re: Power Supply Problem w/ FT101 Yaesu, anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Hudson <SBconnelly@ix.netcom.com>
Message-ID: <81qam2$jn0$1@nntp3.atl.mindspring.net>
Source record: 93286

Wes <wesleys@ix.netcom.com> wrote in message
news:3839AF40.CEAC0713@ix.netcom.com...
> Anybody else have a power supply problem w/ an FT 101 series Yaesu?
> Just wondering if there are any common problems, to save myself some
> time troubleshooting.
> I would appreciate any ideas. It was working fine, and suddenly,
> while just receiving, started sizzling & smelling like hot varnish.
>
> Best Regards,
> Wes.
>
Hi Wes,

I'd start with a look at the power supply electrolytic caps, if they are original they are living on borrowed time. The varnish smell could be the electrolyte leaking from a failed cap. If a cap has failed, check the rectifier diodes too, as they may have shorted from the load of a shorted cap, if the fuse did not open promptly. Hopefully the transformer is ok, as that would be the most expensive and difficult item to replace.

Good luck,

Rob C.
WB1AEX

3989. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <wLBAOCYfrP66uV=ExaODf1BPfm4W@4ax.com>
Source record: 93287

On Sun, 14 Nov 1999 02:06:19 -0800, Ken Harrison <respond.via@newsgroup.com> wrote:
>I have a Heathkit cantenna dummy load I picked up for
>a couple bucks. I was told the oil it has in it is a
>PCB type oil. I'd rather not have that around the
>house so I'd like to switch it out to mineral oil.
>What sort of precautions should I take in dealing with
>a change such as this? Is it safe to pour the oil
>into another container (and take it to a hazardous
>disposal day) and rinse the dummy load out with a
>solvent? I'd like to make it work out but realize my
>health is more important that a couple of bucks. :-)
>How about it? Can it be done safely enough?

Just don't drink it or take a bath in it. Otherwise if it
isn't leaking, leave it alone. The PCB scare is vastly
over-rated. You can't wash the can out well enough
to meet the EPA PCB standards (parts per billion),
so don't bother to try.

Either throw the Cantenna out, or live with it as it is.
I wouldn't throw it out. I've worked around the stuff
most of my life. I try not to get it on my skin, but I don't
get paranoid about it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3990. WTB Plate Blocking Caps 1000pf 5KV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <81qcr7hnc1@bgtnsc01.worldnet.att.net>
Source record: 93288

I am looking for two 1000 pf plate blocking
caps NPO type for RF AMP 1.5 KW or
one 2000 pf 5KV min cap.

ex: Sales Mgr. Hy-gain Amateur Products 82-93.

Alan Caplan, K4AVQ, P40AV ex: W0RIC
14020 140th Court
Apple Valley, MN 55124-9422
USA
e-mail alan.caplan@worldnet.att.net
K4AVQ@qsl.net or K4AVQ@arrl.net

3991. FS: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Randy Johns <rjohns@scott.net>
Message-ID: <4294961627273731731 2NEWS2LX@news.idea-works.net>
Source record: 93289

I have a Yaesu FT-50R for sale. I purchased it new and only used it a couple of times. It includes the FTT-12 keypad. I am asking $175 and will pay shipping anywhere in the CONUS. I will accept money orders, cashier checks or personal checks. In the case of personal checks, I will ship as soon as the check clears with the bank and with money orders and cashier checks I will ship immediately. I am located in central Alabama. Please feel free to email me if you have any questions.

73 de Randy
rjohns@scott.net

3992. Re: Misc.Test-HP/Tek/others

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: T & J Holdings Pty Ltd <tjhold@mpx.com.au>
Message-ID: <81mcuk$3lj$1@news1.mpx.com.au>
Source record: 93352
Cross-posted to: sci.electronics.equipment,sci.electronics.components,sci.electronics.misc,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.equipment

Hi David

Interested in The following
How heavy is it USPS costs
www.usps.com

Station - Portable Sun Workstation with LCD screen. Like new. No hard drive. - $100.00

J.D
Australia

David L. Jones <k4dlj@bellsouth.net> wrote in message news:383E1DD8.99AB9535@bellsouth.net...
> Have for sale the following:
> APC (American Power Conversion) model 1200RM - rack mount 1000watt UPS -
> good batteries - $120.00
> Beckman T-10-A Lab Variable pot - 50K-5watts +-1% linearity+-L.1%
> -$10.00
> Beckman T-10A Lab variable pot - 1K 5watts +-1% Linearity 1% -$10
> Ballintine - model-323 RMS AC - voltmeter cleans, lights up but need
> work - $10.00
> Fluke - model 80E - voltage divider - Works -looks OK - $15.00
> Marconi Instruments - model E-200S-900Z with model TF2--5-2 tone
> oscillator 20hz-20khz with amplified attentuator. Missing a few knobs
> and needs some work-$25.00
> Hewlett Packard 608D Signal Generator- 10mhz-420mhz - Good working and
> physical condition - $40.00
> Hewlett Packard model 203A - variable phase funtion generator - works -
> decent shape - $35.00
> Hewlett Packard 1630D Logic State Analyzer - comes up but self test
> shows error - Excellent condition with good tube - fixable - $45.00
> Hewlett Packard 4930A - Conductor fault Locator - With manual - good
> condition - $15.00
> Hewlett Packard 3550B - Includes 204C oscillator, 403B RMS voltmeter and
> patch panel - Battery is good. Case is in real good shape and original
> paint-$50.00
> Hewlett Packard - 10248C - POD - $10.00
> Hewlett Packard 10230C - POD - $10.00
> Hewlett Packard - 10231C - POD - $10.00each have 2 units
> Genrad - model 583 - output meter - collectable - in wood case - $20.00
> Genrad model M20 - 3 gang 20-amps per gang variac - 350-400HZ - New!
> $50.00
> Topaz model 5564A 400hz 3000va converter - master and 2 slaves - 115vac

> input, 115vac-400hz output - 3KVA. -Excellent condition $150.00
> Seimens- model D2008 - level meter 200hz-18.6mhz - $30.00
> Tek 634 Monitor - works and in decent shape - $20.00
> Tek T922R - "O" scope - rack mount - has broken knob, no hv, LV ok. Unit
> is in good shape but needs some TLC, no screen burn -$25.00
> Tek-DF1/7D01 - logic state analyzer/display formatter - decent shape -
> no probes - $20.00
> Tek - WR501 - Word recognizer/delay - no probes - $20.00
> Tek 529 - Waveform monitor - $30.00
> Triplett - model 601 - type 2 - solid state vom - Works/ with leather
> case - $15.00
> Sony VO-5800 - 3/4" recorder - good shape and works well $200.00
> Sony NV-8050 time lapse recorder - works - $50.00
> SAIC - Tactical Systems - model RSC-1X - P/N 60685-2 Enhanced Work
> Station - Portable Sun Workstation with LCD screen. Like new. No hard
> drive. - $100.00
> All unitys are plus freight charges. If interested and price is not
> right... make offer... Need the space.
> Regards and nice Holiday! Dave - Darlington, SC
>
>
>

3993. Temp-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: iceman <iceman@fastinternet.net.au>
Message-ID: <newscache$7zptlf$e7k$1@dns1.fastinternet.net.au>
Source record: 93353

Been offered one for $250.00 Aus.(uniden 2020 same rig)
Are they ok? Any modifications?

3994. Re: FA: Browning Golden Eagle Mark IV eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991126191147.15456.00000603@ng-fw1.aol.com>
Source record: 93354

Sorry!!!! This is the right address.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204940434

3995. Re: wtb goniometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <383f22d7.29902239@news.mindspring.com>
Source record: 93355

Thanks for the info, Pete. I hope I wasn't the only one wondering.
I hope you find one..

David - WD4JKH

>Pete Smith <psmith@xmission.com> wrote:

>Hi David
>Answer to your question .. it's a device to change the phase of a direction
>finding antenna so the antenna can stay stationary and look at 360 degrees
>of azmuith .. hope that helps respectfully pete k7ztm
>
>dchopper wrote:
>
>> Sorry to sound ignorant, but what is a 'goniometer'?
>>
>> Thanks, David - WD4JKH
>>
>> >Pete Smith <psmith@xmission.com> wrote:
>>
>> >Hello
>> >I'm looking for a goniometer ..if you have one for sale please send an
>> >e-mail to psmith@xmission.com ... thank you pete k7ztm
>> >
>

3996. WTB Murch tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: w2wx@aol.com
Message-ID: <19991126204545.15060.00000701@ng-fm1.aol.com>
Source record: 93356

Would like to purchase a Murch roller indurctor antenna tuner, 10-80 meters, in excellent condition. Steve, W2WX

3997. ICOM AH-4 ANTENNA TUNER EXPERIENCES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <383f433f.8292954@news>
Source record: 93357

Would appreciate any experiences either good or bad. Thought about getting one to use with an Icom IC 706MK11G on my mobile home. Should I or shouldn't I? How would it compare with dipoles? Can only put up a 40 foot wire.

Thanks,

Paul KD6AW
El Cajon, CA

3998. ICOM IC-706MK11G EXPERIENCES BOTH GOOD AND BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <383f4641.9063187@news>
Source record: 93358

Was thinking of buying the unit but would appreciate any input on this
radio either good or bad.

Thanks,

Paul KD6AW
El Cajon, CA

3999. Re: Radio Shack HTX-10 Receiver Specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3887$93281040$6c84c03f@bill_pc>
Source record: 93359

Vince -

[Also see some of my other posts in this newsgroup &
rec.radio.cb about the HTX10, modifications (actually
the lack thereof), etc.]

Service manual doesn't have any RX specs, just TX
specs!! (That is, no selectivity/sensitivity values,
phase noise measurements, etc.) They also left out
the schematic too (trying to resolve that).

Architecturally speaking (from the block diagram)...

The HTX-10 uses a double conversion receiver for AM &
FM modes (only). SSB uses a single conversion method.
After the 1st downconversion, separate receive paths
for AM/FM vs. SSB are followed until the audio stage.
The PLL is a single-loop synthesizer without any mixer
offset scheme - the full VCO loop frequency is fed to
the PLL's progammable divider.

For AM/FM modes, the 1st IF is at 10.695MHz, and the 2nd
IF is at 455kHz. [The PLL synth/VCO runs in the 38-40Mhz
range.] 1st IF stage has no IF amp gain stage and is
apparently present for the selectivity that is imparted
by the 10.695MHz crystal filter (unknown bandwidth). The
2nd IF at 455kHz has a Murata-style ceramic filter (prob.
3kHz B/W) and two gain stages before the AM or FM detector
and the audio stage.

On SSB, an input signal mixed with 38-40MHz PLL signal
to downconvert to 10.695MHz 1st-and-only IF frequency.
LC bandpass filtering and a crystal filter here are then
followed by four IF gain stages prior to product detection.
(The SSB product detector runs at 10.695MHz; there is no
2nd downconversion to 455kHz in SSB mode..)

73 Bill N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA

bwiese [at] cignal [dot] com {antispam!}

- -
Vince Staffo <vstaffo@twcny.rr.com> wrote in article
<hvy%3.15189$ss3.587513@typhoon.nyroc.rr.com>...
> Does anyone have any Specifications for the
> receiver in the Radio Shack HTX-10
> 10 Meter Transceiver.
>
> TNX,
> Vince WB2FYZ

4000. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <383f572b.28905922@news.mindspring.com>
Source record: 93360
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

n4jzh@amsat.org (''Donnie'') wrote:

>"Toll Free" <tollfree@bigradios.com> wrote:
>
>>And the M2057 was the "Mil-Spec" version.
>>
>>
>>That guy was full of shit all the way around!
>>
>>
>>
>>Wha!! You talkin to me?
>>
>>--Me
>>
>>Bill Eitner <kd6tas@netzero.net> wrote in message
>>news:383DF199.E9BADD56@netzero.net...
>>> The 8950 is a 12 volt filament tube.
>>> --
>>> W5IDX wrote:
>>> >
>>> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
>>> > Most Others Are Not Even 8 Volts
>>> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
>>Etc.
>>> > And The Siltronix Radio's In The Finals And A Few Others.
>>> > 73's W5IDX
>>> > Good Luck.
>>>
>>> --
>>> ---
>>> -=[Bill Eitner]=-
>>>
>>> Link to A.M. Tutorial, rec.radio.cb FAQ
>>> and The Dark Side:
>>> http://kd6tas.conk.com
>>> ---
>>
>>

Toll,
I was the fellow that threw the M2057 into the equation.
8950's were a good tube BUT the M2057 was better.
Wished I had a truckload.

It would be me making the clay pots and hitting on the chick
in the commercial instead of Donald Trump. 73 op Donnie N4JZH

4001. FS Symetrix 528 Voice Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: w8aj@aol.com
Message-ID: <19991126230705.13825.00000768@ng-cf1.aol.com>
Source record: 93361

Hello, FS Symetrix 528 in excelent condition. This is the 528 not the 528e.
$275.00 + shipping. Please contact me @ w8aj@aol.com. Thanks W8AJ , Allan

4002. FA: MFJ-989B Tuner, 2-days,Cost$300 now@$144

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991126232330.09023.00000510@ng-fx1.aol.com>
Source record: 93362

Only 2- days left, nice es working! Pics also!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205427652

4003. fa: Icom IC-SP3 External Spkr, @$67, 2-Days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991126232611.09023.00000514@ng-fx1.aol.com>
Source record: 93363

Only 2- days left, nice with original carton es pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205443442

4004. WTB: Icom R-71 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <383f5b52.15987340@news1.wolfenet.com>
Source record: 93364

Hello. I'm looking for a Icom R-71 or R-71A Communications receiver. If you have one available please email me the units condition and your asking price. Thanks.

daydream@wolfenet.com

4005. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "ab2etXXXmy-deja.com" <ab2et@my-deja.com>
Message-ID: <81ntto$ih4$1@nnrp1.deja.com>
Source record: 93365

Gary,
Not trying to be arrogant, condescending or disrespectful with my Comments But do they pay you by the word....

Best Job of diverting malarkey dancing that I have seen in at least 6 Months,

Did you ever consider a writing career?

Yes Gary you did your research well, Yes I am an Extra, and yes Gary I did study for my license a bit, and then some for my career.
All together that adds up to about 19 years in some serious classrooms, and then about 20 years in the real world making some very interesting RF equipment, the best one is still beeping and its a LONG-L-O-N-G WAY from HOME, and it still keep on chirping, and it is not intefering with any repeter, that is pride in workmanship sir.

BTW I did not notice your call?

Oh and BTW when I designed equipment for a living, I took PRIDE in my WORK and that PRIDE in WORKMANSHIP extended to the consideration of the operational environment that MY CUSTOMERS equipment will be working in, And Yes Gary that INCLUDED all of your RAMBLING EXCUSES.

IF ITS "COMMAN KNOWLEDGE on the USERS Part WHY IS IT NOT FOR THE Designers.
I guess that this is not a major or even a minor consideration at ICOM, this judging from the criteria that you listed in your mis-direction rambling statment.

Gary, are the following the Prime specified design criteria for ICOM RF Designers?

If yes I now understand why we are in this conondrum.
Its Simple they FORGOT BASIC RF ENGENERING PRACTICES and concentrated on the following:

BTW Gary I understand that the Pizza Oven makes for a great low cost high Temperature Testing Chamber, EUREKA, you can do the "Shake and Bake" test in it as well. Quick pass that info on to HQ, do they still pay For suggestions?

Oh and BTW I did read the MANUAL, can you please provide me and the Group the exact section that deal with this problem.
Can You provide the SPECIFIC section that lists the Minimum and Maximum Design Criteria that deal with the subject at HAND. Thank You..

Oh BTW It does make a difference where You work.
Yes you are entitled to your personal belief and opinion, just as I am.
But Please lets not try to make us believe that this is GOOD DESIGN by
your mis-directed statements and allusions to "License Knowledge".

WE THE CONSUMERS are NOT AT Fault, GOOD DESIGNS in ALL RESPECTS is what
we pay your employers for, NOT LAME EXCUSES.

And Yes Gary just like you I am just an interested participant in the
newsgroup discussions, the main difference is that I spent the Dollars
for what sounds like a POORLY DESIGNED PRODUCT.

And PLEASE Let's stay on TOPIC...

Again Gary,
Not trying to be arrogant, condescending or disrespectful.

73's
Steve
AB2ET
"I bet Two Extra "Terrestrial"
United State Resident

In article <W549OM71DX7STyjUXABXe+5kxyM0@4ax.com>,
gfiber@news.cmc.net wrote:
>
> Steve,
>
> I know nothing about you but can conclude from using your callsign and
> the QRZ database you are an Extra class amateur.
>
> 1. You, as an Extra Class Amateur Radio License holder, I expect to
> be knowledgeable about radio theory and electrical practices. I do
> point out we all learned about radio theory, proper RF and electrical
> handling during our studies for our respective license. An amateur
> radio license of any class does not make us RF engineers, though I
> would expect we as amateur radio operators not to be oblivious to
> proper RF handling and electrical requirements.
>
> Not trying to be arrogant, condescending or disrespectful with my
> comments here.
>
> >If the 706 "is" a Mobile rig then it is the RESPONCABILITY of the
> >DESIGN ENGINEERS and NOT THE Paying "USERS" to provide the DESIGN
that
> >will SAFELY AND RELAIABLY work in the STATED OPERATIONAL ENVIROMENT.
>
> From your post, looks to me you would have manufactures protect you
> from any possible action you could take with your radio. By
> publishing warnings and installing protection circuits. This way
> nothing you could do to or with your radio would be your
> responsibility. I would have you reread statement 1. above again.
> At some point the radio amateur has to apply his knowledge about

> proper handling of RF and electricity that he learned during his
> license studies and take some responsibility for his own actions.
> People today seem want to leave it to manufacturers to protect them
> from themselves and any responsibility.
>
> Today's radios do operate SAFELY and RELIABLY in the stated
> operational environment.
>
> The manufactures could publish 600 pages of warnings designed to
> protect you. ie:
>
> Do not plug a 12 volt radio into the wall outlet or severe damage to
> product will result.
>
> Pouring Coca cola into your radio is not recommended by manufacturer
> and will likely cause major internal damage to the product..
>
> Do not drive your vehicle upon your radio as it will not support the
> vehicle weight.
>
> Radio not recommended to be placed into operating 500 degree pizza
> oven as it will be damaged.
>
> Do not place your tongue onto antenna while transmitting at any power
> level or severe RF burns could result.
>
> Placing radio into microwave oven and operating the oven could cause
> damage to product. (Have actually seen one attempt to dry a wet
> radio this way, the microwave melted most all internal cabling and
> rendered the radio non repairable)
>
> This list can go on and on.
>
> There are some warnings already published in various manufacturers
> manuals. ie:
>
> Do not operate without an antenna,
>
> Do not operate your radio in the bath.
>
> Driving and operating your radio can be dangerous.
>
> I learned long ago electricity and water do not mix and remember
> during my drivers education class I needed to pay strict attention to
> my driving. Here I am applying my knowledge I learned during some
> past studies and life experience. ie: have driven by some blasting
> sties and read warnings of not to transmit in this area. So I shit
> down my radio until I read another sign that stated I was out of the
> blasting zone Yes the radio transmitted energy can set off blasting
> materials.

>
> >Basic DESIGN PHYSICS for MOBILE OPERATION are, or do they not have
any
> >testing facilities for their products.
>
> Take this example: Lets try two other brand products say we use
> Kenwood 2 meter radio and a Yaesu 6 meter radio. Set the Yaesu 6
> meter transmitter at 20 watts out. Now directly connect it together
> with a coaxial jumper to the Kenwood 2 meter radio and transmit the 20
> watts right into the antenna connector of Kenwood 2 meter radio. OR
> place two antennas about 3 feet apart like a 5/8 wave 2 meter antenna
> attached to the Kenwood and a tuned 6 meter 1/4 wave onto the Yeasu
> and transmit with the Yaesu
>
> The question is will the receiver of the Kenwood survive this
> treatment without damage ? Can you actually transmit 20 watts of RF
> energy into a Kenwood transceiver and expect no damage to occur ?
>
> I'll bet you can not with any Icom, Kenwood, Yaesu, Alinco, TenTec,
> ADI, or any other amateur radio product on the market today to name a
> few.
>
> The 706 series with closely mounted antennas is not any different at
> all.
>
> >any WARNINGS of this "OPERATIONAL Caution" (more like "DEFECT")in any
> >any ICOM ADD's
>
> Have not looked at either of these manufacturers manuals do they warn
> you about close antennas and possible damage ? Do they warn you a 5/8
> wave 2 meter antenna is resonant on 6 meters also?
>
> I suspect manufacturers could take measures like building traps for
> every possible antenna combination. They would be huge as they have
> to handle the legal limit of 1500 watts or your would have a design
> issue again. This would make radios would be large in size and more
> expensive.
>
> >My goodness, even my OLD Moto rig had an RX short out when you used
> >high power.
>
> No amateur products marketed today I am aware of have such a device.
> Nice Idea but such a device would not work well in a multi station set
> up like Field day or EOC operations. Every time a transmitter comes on
> line, your receiver antenna is disconnected and you are offline can't
> receive a thing until the other transmitter goes off the air. Calls
> to manufacturers asking how to disable this device would be rampant.
> In these types of operations I have seen and set up antennas are
> generally separated. Why should a mobile installation be any
> different?

>
> for an example take the reverse polarity diode installed in many
> radios today. If you run without fuses guess what, no protection.
> (Yes have seen a few of those to, operator thought the diode would do
> the job alone with no fuse to blow. Have to assume he did not follow
> published information in the manual about using fuses.) Will the
> diode blow the fuse fast enough to really protect the radio from
> damage ? Most times it works, but have seen times where the radio
> was damaged even though the fuse blew. Maybe manufacturers should
> add a circuit to disconnect the radio from the power lead in the event
> the operator mistakenly plugs the radio into 117 volts AC. Could place
> a Coca Cola detector inside in the event some was dumped into the
> radio to make sure it was power off in the event of such an accident.
>
> Good installation and operation practices will take care of this
> issue.
>
> I do not believe I can transmit directly into a receiver front end
> and not cause damage. I do not believe that the RF energy radiated
> from an antenna 1 foot from another magically does not affect the
> other nearby antenna or equipment attached to that antenna.
>
> Again I am not trying to be arrogant, condescending or disrespectful
> to you or others who may read this. None of this means I know more
> than anyone else, actually I likely know much less. I do take
> responsibility for myself and my amateur radio installation. I do read
> the published warnings in the operators manual and can make some
> assumptions about the proper installation and operation of my
> equipment with my limited background learned during my life's
> experience and studies in amateur radio..
>
> It does not make any difference where I work as all of this is my
> personal belief and opinion, not my employers. I am just an
> interested participant in the newsgroup discussions.
>
> Gary
>
> Washington State Resident
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4006. fa: MFJ-945C Mobile tuner @$37 with 2-Days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991126233320.09023.00000517@ng-fx1.aol.com>
Source record: 93366

Nice in Box es almost mint, with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205369389

4007. Re: Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: sky444@mint.net
Message-ID: <383f60f2.15741908@news.mint.net>
Source record: 93367
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

man you must have one hell of a "shack"...enough to contact mars...LOL
:o)

On Fri, 26 Nov 1999 01:28:37 -0800, Chris <ck5@ix.netcom.com> wrote:

>I'm thinning out the shack to make room for more stuff. For more
>information and JPGs of any of the equipment please email me direct.
>Two 8877s ultra linear Tubes and sockets, like new $400 each
>Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
>These are the hi-end commercial version $400 each
>Dual fil transformer for the 8877s $120
>Plate transformer Hypersil for the two 8877s $300
>Icom IC-2000H 50 watt 2m mobile. $150
>Kenwood 7950 2m 50W Mobile $130
>Drake TR3 with AC3 and MS4 unchecked $140
>Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
>Hallicrafters SX-110 receiver, beautiful, $195
>Hallicrafters SX-110 receiver needs paint and 2 knobs $95
>Johnson Viking Phone patch $30
>8122 tubes like new $100 each
>Shure Model M-68 5 ch. mic mixer $50
>Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $590
>Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
>4cx250Bs Good Pulls $30
>Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
>for Yeasu radios. $90
>D-104 with both HEIL elements HC4 and HC5 $90
>MFJ Model 2048 CW Sending machine for CW contesters. $40
>Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $650
>810s transmitter tubes good pulls $40 each
>AEA HF Analyst, like new displays graph of your antenna system $325
>Bird RF Power Analyst model 4381 $390
>73 Chris VE3NGW/W4 Florida

4008. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991127002004.27439.00000463@ng-fu1.aol.com>
Source record: 93368

Good for small parts,like Gary mentioned.

4009. Re: Selling Overseas Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <81nq3a$2950$1@newssvr03-int.news.prodigy.com>
Source record: 93369

Another possibility is to use an escrow service, such as i-escrow.
They also accept credit cards.

Bill WA3RA

George McCrary <geo@ipass.net> wrote in message
news:C8E+OME4s6xdpkpiBPg3BXzNtMe3@4ax.com...
> I've had a request for a piece of equipment that I'm selling
> from a ham in an Asian country. Any advice on how best to make sure
> both parties get a fair deal in a transaction like this. What is the
> best way to get payment check, money order etc.? Do stateside banks
> charge any special fees for non-US checks.
>
> Any advice is appreciated.
>
> Regards,
>
> George (KQ4QM)

4010. Re: 4cx1500b tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Dave R <engr@ne.infi.net>
Message-ID: <383F698E.6D26@ne.infi.net>
Source record: 93370
Cross-posted to: alt.cyphertube,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.music.the-tubes,alt.radio.cb.skip,rec.audio.tubes,rec.radio.amateur.equipment

Why are they pulls?
--
Have sockets?

4011. Re: Selling Overseas Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <383F7844.13E21304@aade.com>
Source record: 93371

I have done business with over 33 countries and have had problems with
delivery only in Indonesia.
Greedy bankers have put a fee of $15 on currency exchanges of any kind
or amount so the best bet is
to have the buyer pay with a money order in US dollars.

I generally use the mails to send items but for some countries in asia
and south america I would recomment
UPS. Some of the mailmen in those countries do their shopping out of
their mail bags. UPS keeps tighter control on such things.

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

4012. Re: IC-765 display dimmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Hello@toyou.org
Message-ID: <383F78B2.3EC4E37A@toyou.org>
Source record: 93372

Thanks Gary (Fiber).. I'll try to come up with a mod.

"Gary P. Fiber" wrote:

> On Thu, 25 Nov 1999 05:30:15 GMT, Hello@tome.org wrotf:
>
> >Hi,
> >Is there any mod available to adjust the display brightness of the Icom
> >765?
> >
> >Thanks
>
> None I am aware of. The 765 display is a fluorescent tube and no
> provision was made to adjust the brightness.
>
> Gary
>
> Washington State Resident

4013. FA: NorCal 40 QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991127013955.12234.00000706@ng-fq1.aol.com>
Source record: 93373

see it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208509971

4014. FA: NorCal SST 20 Meter QRP Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991127021247.12091.00000710@ng-fq1.aol.com>
Source record: 93374

See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208649710

4015. FA: NorCal SST 30 Meter QRP Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991127021614.12091.00000713@ng-fq1.aol.com>
Source record: 93375

See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208651364

4016. Re: FT-50R new one Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <81o18n$s75$1@ssauraab-i-1.production.compuserve.com>
Source record: 93376

No, I'm not worried about cell receive either.... if I were (which
I'm not) I'd use my Yuppi <G>. I'm just saying the "freeband mode"
acts a little different...that's all. The mars/cap mode is exactly
the same.

Al
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message
news:81lk5q$hso@groucho.cs.ubc.ca...
: "Al Acker" <al@thexbasefiles.com> writes:
: >I have the same question.... I have 3 ft-50's now and the newest
one
: >doesn't mod the same as the older ones.
:
: Which "mod" are you talking about? The MARS/CAP expanded TX is just
: a solder jumper - has that changed on the newest unit?
:
: Or are you referring to unblocked receive (including cellular
phone)?
: I've read that the lastest version of the FT-50 has a different CPU
and
: it's impossible to get it to allow unblocked receive.
:
: (The change to prevent receiving cellular shouldn't bother the
original
: poster, since he only wanted MARS/CAP operation.)
:
: Dave

4017. HAL PCI-4000 CLOVER BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: "Luther D. Williams" <z3f3q3mh@coastalnet.com>
Message-ID: <umM%3.109354$YB4.4285444@typ12.nn.bcandid.com>
Source record: 93377

HELLO,

I HAVE A HAL PC1-4000 CLOVER BOARD (BELOW 600) WITH ALL THE UPDATES
$500.00 EMAIL: Z3F3Q3MH@COASTALNET.COM
THANKS AND 73, LUKE

4018. Re: Heating on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <81o4or$j0t@groucho.cs.ubc.ca>
Source record: 93378

"Prof. Curt M. Breneman" <brenec@rpi.edu> writes:

>I also have a W32A that has this same issue. It's most likely a common
>attribute of this type of metal-backed radio.

The Yaesu FT-51 also has a metal back, but there's also a thermistor on
the VHF and UHF boards near the power amplifier. If the board gets
too hot, the CPU reduces transmit power. Interesting way of dealing
with the problem. In addition, there was a car-mounting adapter for
the radio that provided power and a fan to keep the frame cool!

>I've heard that other
>popular hand-held dual-banders do not have this problem, particularly if
>they have plastic cases.

Yeah, but where does the heat go then? The FT-50 is like this.
The VHF and UHF power modules are both mounted to this nice big metal
chassis the size of the whole radio, but it's entirely enclosed in
plastic when the battery is attached. For short periods of operation
at high power, the heat sink just absorbs the heat and spreads it
around inside the radio. But for long conversations, there's no
good path to the outside, and the temperature must just keep rising.

Dave

4019. Heathkit Decade Resistor FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <sWM%3.1549$LK3.59406@nuq-read.news.verio.net>
Source record: 93379
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

nice condition

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205555660

Jim

4020. MFJ-202B Noise Bridge FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <wWM%3.1554$LK3.59406@nuq-read.news.verio.net>
Source record: 93380
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Never used. Still in original box.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205572426

Jim

4021. MFJ-259 Antenna Analyzer With Case & Coils FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <zWM%3.1558$LK3.59406@nuq-read.news.verio.net>
Source record: 93381
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Very nice. Comes with optional coils that allow it to be used as a grid dip oscillator.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207981917

Jim

4022. HV Probe FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <AWM%3.1559$LK3.59406@nuq-read.news.verio.net>
Source record: 93382
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Polaris HV Probe, 40kV, 400ma

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207964792

Jim

4023. Unbuilt Heathkit IN-21 Decade Capacitor FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <rWM%3.1548$LK3.59406@nuq-read.news.verio.net>
Source record: 93383
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Bottom/side cover missing

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207929482

Jim

4024. OPTO XPLORER TEST REC. UNBLOCKED FS: $500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Bob <webhoster@home.com>
Message-ID: <EPM%3.1500$75.85245@news1.rdc2.on.home.com>
Source record: 93384
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,van.4sale,van.forsale

Optoelectronics Xplorer For Sale:

30Mhz - 2Ghz
Two Line Backlit Display
Docodes: Audio, CTCSS, DCS, DTMF, DEVIATION, GPS
Ability to Lock-out and Store Freq.
Only 2 Months Old!
Comes with:
Unit
Telescopic Ant.
800Mhz Ant.
RS-232 Cable
Charger
Software

All for $500 US if your interested call 1-877-262-7073 and leave a message or email at webhoster@home.com or visit www.optoelectronics.com for picture and more info on the unit.

4025. Eico DC Wide Band Model 460 Oscilloscope FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <tWM%3.1551$LK3.59406@nuq-read.news.verio.net>
Source record: 93385
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207940709

Jim

4026. (2) Nextel i370 Radio/Phone/Pager/Voice Mail FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <wWM%3.1553$LK3.59406@nuq-read.news.verio.net>
Source record: 93386
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Comes with battery & charger.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207997122

This one has more accessories.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207993561

Jim

4027. Re: ICOM IC-706MK11G EXPERIENCES BOTH GOOD AND BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: James Denmead <james@applemead.co.uk>
Message-ID: <81o7redn1@newsg1.svr.pol.co.uk>
Source record: 93387

I have had one for about a month and like it. Once you get to know what functions are on what menus it is quite quick and easy to use. I did have one fault with it with the CTCSS tone being very audible, I sent it back to dealer who sent it to Icom and it was sorted out.
I use a G5RV with an AT180 and get quite good result from home. Although I have noticed the ATU turned itself off periodically for some reason while transmitting. After a bit of experimenting I found that if I lowered the output power slightly it cured it.

James
M5AFH

Paul Babcock <kd6aw@home.com> wrote in message news:383f4641.9063187@news...
>
> Was thinking of buying the unit but would appreciate any input on this
> radio either good or bad.
>
> Thanks,
>
> Paul KD6AW
> El Cajon, CA

4028. Re: Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: ALAIN DI PUMA <f1mge@free.fr>
Message-ID: <wsQ%3.2645$0J2.12003487@nnrp1.proxad.net>
Source record: 93388
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am interesting by the module of your FT 726R
I search a 50mhz and hf
module for my FT726R Best 73! Alain
Skyhawk <sky444@mint.net> a crit dans le message :
383f60f2.15741908@news.mint.net...
> man you must have one hell of a "shack"...enough to contact mars...LOL
> :o)
>
> On Fri, 26 Nov 1999 01:28:37 -0800, Chris <ck5@ix.netcom.com> wrote:
>
> >I'm thinning out the shack to make room for more stuff. For more
> >information and JPGs of any of the equipment please email me direct.
> >Two 8877s ultra linear Tubes and sockets, like new $400 each
> >Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
> >These are the hi-end commercial version $400 each
> >Dual fil transformer for the 8877s $120
> >Plate transformer Hypersil for the two 8877s $300
> >Icom IC-2000H 50 watt 2m mobile. $150
> >Kenwood 7950 2m 50W Mobile $130
> >Drake TR3 with AC3 and MS4 unchecked $140
> >Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
> >Hallicrafters SX-110 receiver, beautiful, $195
> >Hallicrafters SX-110 receiver needs paint and 2 knobs $95
> >Johnson Viking Phone patch $30
> >8122 tubes like new $100 each
> >Shure Model M-68 5 ch. mic mixer $50
> >Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $590
> >Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
> >4cx250Bs Good Pulls $30
> >Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
> >for Yeasu radios. $90
> >D-104 with both HEIL elements HC4 and HC5 $90
> >MFJ Model 2048 CW Sending machine for CW contesters. $40
> >Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $650
> >810s transmitter tubes good pulls $40 each
> >AEA HF Analyst, like new displays graph of your antenna system $325
> >Bird RF Power Analyst model 4381 $390
> >73 Chris VE3NGW/W4 Florida
>
>

4029. Wanted:50mhz+hf module for FT726r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: ALAIN DI PUMA <f1mge@free.fr>
Message-ID: <eBQ%3.1879$mH2.6931580@nnrp2.proxad.net>
Source record: 93389

I search hf and 50mhz module for my old FT726r
73! ALAIN in south France

4030. wtb vhf mobile duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <81on71$e1e$1@bgtnsc01.worldnet.att.net>
Source record: 93390

need a 150-160meg duplexer any body got one kicking around???

--
- Reply to commengrs@juno.com -

4031. Two meter amplifiers FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-27 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <fHR%3.3870$Eh5.188531@monger.newsread.com>
Source record: 93391

Two meter amplifiers For Sale:

Kenwood VB-2530, two meter FM, 5 watts input give about
30 W output, 13 V DC operation, in box with manual $ 65

TPL 702 B, two meter, FM or SSB (linear), 2 W in gives about
70 W output, 143 to 149 MHz, 13 V DC, $ 90

Vocom, 200 mw (low power on an HT) gives about 30 W output,
2 meter, 13 V DC, in box with manual $ 65

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

4032. FS HP Microwave Varible Attenuators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s5if$g44$1@bgtnsc01.worldnet.att.net>
Source record: 93142
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

HP 0-50DB vein type attenuators model hp 382a

I have 2 units with wr112 waveguide outputs I will include wr112 to N transitions

$45 each both for $75 all prices plus shipping

Mike

4033. FS 2 440 mhz HT and Mirage pwr amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s6en$k5s$1@bgtnsc01.worldnet.att.net>
Source record: 93143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc,alt.ham-radio.marketplace

Kenwood 415A HT 440 mhz all programmable 2.5 watts, comes with NICAD and Rubber Duck, manual, and wall charger . Very clean unit, but it missing the belt clip $155.00

Kenwood 42at mini 440 ht, 2.5 watts output comes with nicad, rubber duck, and NEW Kenwood Speaker Mic. Also comes with wall charger and manual $225.00

Mirage D15 440mhz 15watt power amp for ssb and fm, no pre-amp. $95.00

All prices above plus shipping. Complete package price $440 plus shipping

Mike WB2GLW

4034. FS Radio Shack Pro 2037 Desk Scanner 200 channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s6vn$m7e$1@bgtnsc01.worldnet.att.net>
Source record: 93144
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Covers all the standard bands up to 900+ mhz. I don't think it covers the cellular freqs. I used it for about a month when my boss told me to take it out of my office. He also thru away the box and the manual.. This radio is like new

$125.00 Plus shipping

Mike WB2GLW

4035. FS Non working Radio Shack Mobile Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s6m7$l48$1@bgtnsc01.worldnet.att.net>
Source record: 93145
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a model Patrolman Pro-2025 16 channel programmable scanner. It is in need of repair, unit is DOA.

$20 plus shipping

Mike WB2GLW

4036. Re: Laptop FT or FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Reid Hill <rhill@interconnect.net>
Message-ID: <3841A221.3C786E03@interconnect.net>
Source record: 93146

This laptop is only 18 months old. I forgot to mention that.

Reid

4037. Laptop FT or FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Reid Hill <rhill@interconnect.net>
Message-ID: <3841A185.E28BEEF1@interconnect.net>
Source record: 93147

I have a laptop computer I would really like to trade for a good HF rig (Yaesu FT-757GX MKII , Icom IC 735 or 745, Kenwood TS-140 or 430 or similar radio)
The laptop is as follows:

Fujitsu Lifebook 770tx
Pentium 200MHz MMX
32MB RAM (expand to 96MB)
3.2GB HD
12.1 TFT display
56k flex modem (patch to v.90)
Hot swap bays for battery, floppy and CD Rom(20x speed)

This a great little computer. You can find out more about it here:
Fujitsu 770tx Specs Page
or http://www.fujitsu-pc.com/products/othern/700spr98_specs.html

I really want to trade it but I will sell it for $550.00 shipped. Email with replies please.

73
Reid KC5YKX

4038. Anyone Use SM230 w/ TS940S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <81s4p2018c0@news1.newsguy.com>
Source record: 93148

I am looking for anyone who has connected a Kenwood SM-230 station monitor to a TS-940S. I am very fond of my SM-220, but I am told the SM-230 is a better monitor.

I am particularly interested in whether there were any interfacing/cabling problems and whether there were any limitations or "challanges" imposed by using a 940 instead of a 950.

I would particularly like to hear from anyone who has had a chance to compare the SM-220 and -230.

Thanks to any and all who can help.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

4039. FA: Kenwood SM-220 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <3841A1C3.5EC8@nidlink.com>
Source record: 93149

I am selling my Kenwood SM-220 station monitor on eBay. If nothing
else, my ad points out (as shown in the photos) that there were at least
two different faces on the SM-220.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209600252

Thanks,

David, WA7ZYQ

4040. FS: Shure Brothers R7 Microphone Cartridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991128165906.27613.00001151@ng-fb1.aol.com>
Source record: 93150

I have for sale a brand new crystal microphone replacement cartridge (model R7) for a Shure Brothers microphone.....It replaces the 707A, 708A, 718A and similiar microphones.....I have the original box and paper work.....I will take $35 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

4041. FS HeathKit reflected power meter model hm11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s8ifrvu1@bgtnsc01.worldnet.att.net>
Source record: 93151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Very nice shape front panel like new, top has a few marks on it,

$55 plus shipping

Mike WB2GLW

4042. Small Wonder Labs DSW CW Monobanders

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: n1lah@aol.com
Message-ID: <19991128172541.26330.00001299@ng-cp1.aol.com>
Source record: 93152

Has anyone other than the reviewer (N7RR) had a chance to play with and come to
an opinion about these new QRP kits reviewed in December CQ?
Christmas is coming and I might put one of these on my list.
Thanks.
Ralph, N1LAH

4043. Need HQ-170A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <81sap6$94l$1@bgtnsc03.worldnet.att.net>
Source record: 93153

Hello Everyone,

I've just acquired a beautiful HQ-170A and would like an original manual.

Thanks,

Denis Sharon W1AOK
Ridgefield, CT 06877

4044. fa: RARE Lafayette Antenna Imp. Meter @$9.99 TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991128175230.20608.00001439@ng-fn1.aol.com>
Source record: 93154

Last call guys, only at $9.99 but take a look please!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205325091

4045. FA: Last Call, ICOM IC-SP3 Spkr, Over tonight!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991128175439.20608.00001443@ng-fn1.aol.com>
Source record: 93155

Need one? Y/N? Take a look at least :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205443442

4046. FS: AR1000, C-168A & rfc 2-117 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Tom Smith <tomksmith@mediaone.net>
Message-ID: <gwi04.5975$tG2.163340@wbnws01.ne.mediaone.net>
Source record: 93156

I have an AOR AR1000 Wide range communication monitor (scanner) with a soft case. It's one of the early models serial number 4xxx. It comes with the Howard Bornstein Guide to the AR1000 book. I don't have the original manual or the power cube. $125 + shipping.
Also a Standard C-168A 2 meter loaded HT. It has the extra speaker mic and all the original items. $125 + shipping.
Also a RF Concepts rfc2-117 2 meter amp. 10 watts in for 170 watts out. $125 + shipping.

Thanks for reading this,
Tom WA7DET

4047. WTB: FT-101EE Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: JD Delancy <k1zat@dsport.com>
Message-ID: <3841B5EC.D7440214@dsport.com>
Source record: 93157

Anyone have a hand mike for the FT-101EE that they want to part with ?

jd (W3SMD@ARRL.net)

4048. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <81sdgv$mq9$3@campus3.mtu.edu>
Source record: 93158
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In rec.radio.swap mrusso@hoflink.com wrote:
> Hi All, the 7930/7950 were radios ahead of their time!! I have had a
> few over the years and always found them reliable radios and well
> built. never had a problem with any of them!!

--> Just out of curiousity, what's the difference between the 7850 and the 7950? I have a 7850, but I've never seen a 7950 for comparison. (The receive audio on the 7850, incidentally, is *superb*. I was surprised. It's better than many modern rigs I've used, and it easily overrides the road noise in my full-size van without an outboard speaker.)

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"When the car is redlining and the engine is humming and the muscles of your face have frozen into the rictus death mask of a maniac and you're barreling down a road surrounded by utter nothingness, then you feel like you're touching God." -- Malachi Kenney

4049. Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <3841BF14.571FE27C@pacbell.net>
Source record: 93159

Why don't the HT manufacturers make high-powered HTs (for 6m and up)
that use Makita battery packs?

Just think... $30 for a battery pack at the local hardware store.
Compatable with your drill, saw and other portable power tools, etc.

4050. MFJ-4225MV power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kg4cna@hotmail.nospam.com
Message-ID: <3841bebd.86105304@news.alaweb.com>
Source record: 93160

Does anyone here have experience with the MFJ-4225MV switching
power supply ? I have one that is only a few months old. What I
want to know is: does the internal cooling fan cut on and off as
it needs cooling ? OR is it supposed to run continuously ? I have
just noticed my unit's fan going off shortly after turning the unit
on. When I key down, the fan still does not come back on.
I have not previously noticed the cooling fan cutting off until
a couple of days ago. I have emailed MFJ tech support...but
have not gotten a response yet.
Any help will be appreciated.

73
Allen-KG4CNA

4051. Scanners For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: dubbin1@aol.com
Message-ID: <19991128185500.07485.00001119@ng-co1.aol.com>
Source record: 93161

PRO-90 with Box,Manual,A/C power supply,Battery,Antenna & Leather Case $150.00

Bearcat 350A With Box,Manual,A/C power supply & Antenna
$50.00

I have pictures of both scanners I can e-mail to ya.
I will consider trades. I am looking for a BC245XLT

==========
Dwayne

I didn't do it!
Nobody seen me do it!
You can't prove anything!

4052. FS:Goldstar OS-7040 40mhz Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "J.T." <jmtsr@usa.net>
Message-ID: <Hs1BOMN+juudfZLDNoyHmB59O3KW@4ax.com>
Source record: 93162

For sale on Ebay. Looks bran almost bran new! Hardly used, Dual Channel, 40mhz. Pictures on Ebay page. Thanks, Oscilloscopes don't usually do to well on Ebay, ya might get a great deal! Starting at .25 cents.
Questorz

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209782048

4053. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Gregg Schwabauer <griggy@cyberhighway.net>
Message-ID: <3841D06D.334115EB@cyberhighway.net>
Source record: 93163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have worked with some industrial heat transfer oil made by Dow Chemical called DowTherm. Not sure of the chemical / physical properties but I might be able to find out.

The particular version I had to put up with had the consistency of wax when it was cold, but it was very efficient once it got up to a very high >300F. Safer than using steam in that application. No pressure!

GAS
KB7WWD

DavidC wrote:

> > Ron N6AHA <ronc@sonic.net> wrote ...
> > Does anyone know of a source for transformer oil like that used in the
> > MFJ 1.5 kW dummy load?
>
> I am told that Texaco sells an oil whose original purpose was for
> jet turbines ... not sure how it is labeled in quart containers for auto
> use but is supposedly awesome at handling heat. Would be curious
> to know what you may learn ...
>
> 73, DavidC K1YP
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

4054. Computer- Rotor interface info WTD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <81skbokur1@bgtnsc01.worldnet.att.net>
Source record: 93164

Anyone know if there are commercially available ROTOR control interfaces for HYGAIN TailTwister?

Saw a DRCU for about $600...!!!!!

Any other?

Lou

4055. Harbach "Soft-Key" Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <3841CF34.5C1563A9@vh.net>
Source record: 93165

Ron, A friend of mine is giving me an SB-220, as he moved into a
Trailer Park and does not want to annoy or make any new FRIENDS. Where can I
get info on that Harbach Soft-Key
Mod " I need one of those . Thanks in advance 73 de Dave,

N2JBO

Rpemers wrote:

> This classic SB-200 is in excellent condition both cosmetically and
> operationally. It covers 80, 40, 20, 15 and 10 meters but will also tune the
> WARC bands at reduced output. Tubes are good with a 600-700 watt output on all
> bands except 10 meters. It does right around 400-450 on 10. Also have
> installed the Harbach "Soft-Key" mod to allow the antenna relay to be keyed
> with a modern transceiver. I run it with a Knwd TS-570SG. Selling to keep
> peace with the neighbors and buy a mobile HF rig. I will only email pictures
> to serious buyers!! I would to have $375 for the amp and split the shipping
> cost with the buyer. Since it operates on 10 meters, I will only sell this amp
> to a licensed ham.
> If interested, email to rpemers@aol.com
>
> Thanks and 73
>
> Ron
> KB9E

4056. Re: Harbach "Soft-Key" Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <I2I04.506$88.1805984@news.ntplx.net>
Source record: 93166

www.harbach.com

Dave <recon@vh.net> wrote in message news:3841CF34.5C1563A9@vh.net...
> Ron, A friend of mine is giving me an SB-220, as he moved into a
> Trailer Park and does not want to annoy or make any new FRIENDS.
Where can I
> get info on that Harbach Soft-Key
> Mod " I need one of those . Thanks in advance 73 de Dave,
>
> N2JBO
>
>
>
> Rpemers wrote:
>
> > This classic SB-200 is in excellent condition both cosmetically and
> > operationally. It covers 80, 40, 20, 15 and 10 meters but will also
tune the
> > WARC bands at reduced output. Tubes are good with a 600-700 watt
output on all
> > bands except 10 meters. It does right around 400-450 on 10. Also
have
> > installed the Harbach "Soft-Key" mod to allow the antenna relay to
be keyed
> > with a modern transceiver. I run it with a Knwd TS-570SG. Selling
to keep
> > peace with the neighbors and buy a mobile HF rig. I will only email
pictures
> > to serious buyers!! I would to have $375 for the amp and split the
shipping
> > cost with the buyer. Since it operates on 10 meters, I will only
sell this amp
> > to a licensed ham.
> > If interested, email to rpemers@aol.com
> >
> > Thanks and 73
> >
> > Ron
> > KB9E
>

4057. Re: ADI dualand

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <81sp0l$9vs$1@bgtnsc03.worldnet.att.net>
Source record: 93167

I have an AT-600 and would highly recommend it. Although it does not have all the features of the 'mainstream' HTs I have found that it is significantly better at intermod rejection than other comparable models (an important feature IMHO). It does receive both VHF and UHF bands simultaneously as well as provide crossband repeat functionality. It also has a very solid 'feel'. I've also found that it is compatible with some of the accessories for Standard brand HTs which makes it relatively easy to find low-cost spare batteries and the like. My only complaint is that the receive audio leaves a lot to be desired. However, nearly all the amateur HTs produced today have speakers that are too small to be of any practical value so this issue is not a specific fault of the ADI radio.

To put it simply - if you're looking for a reasonably-priced, better-than-average performing HT you'll be pleased with the AT-600.

<larzak@webtv.net> wrote in message
news:2400-38417805-16@storefull-141.iap.bryant.webtv.net...
> Am looking for information about the AT-600hp
> dualband 2m/70cm HT.
> Anyone own one ? Would you buy one?
> Does it really monitor two (2m & 440) freq's
> at the same time?
> thanks for any info :-)
>

4058. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ted Busky <busky@portone.com>
Message-ID: <3841ECAE.C0958D09@portone.com>
Source record: 93168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave (or anyone else),
I need a gallon for my dummy load. If single gallons are not available, I'd be interested in buying a 5 gallon pail if that is available.
Ted N1XLW.

DavidC wrote:

> > Ron N6AHA <ronc@sonic.net> wrote ...
> > Does anyone know of a source for transformer oil like that used in the
> > MFJ 1.5 kW dummy load?
>
> I am told that Texaco sells an oil whose original purpose was for
> jet turbines ... not sure how it is labeled in quart containers for auto
> use but is supposedly awesome at handling heat. Would be curious
> to know what you may learn ...
>
> 73, DavidC K1YP
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

4059. Re: replacement for IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <81spcmeuo1@onlink3.onlink.net>
Source record: 93169

person who broke in dissected my headphones, mainly I think to get magnet to try to screw up monitor on computer, then must have shorted something thru headphones as burned 706 from the audio side and eventually blew PS fuse as well, pretty much fried the radio and told that parts no longer available...mainy cpu for original 706

Charles Zalenski wrote in message ...
>My truck was broken into they took the 75$ CD player using a crowbar from
>the dash and left the ICOM 706 ""CB radio"" 2 feet away....
>

4060. Re: replacement for IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <81sqpi$5pr$1@news.xmission.com>
Source record: 93170

The original 706's are only about 5 years old and there's already no parts
available?
That sucks.

Dan

Paul Lantz <plantz@onlink.net> wrote in message
news:81spcmeuo1@onlink3.onlink.net...
> person who broke in dissected my headphones, mainly I think to get magnet
to
> try to screw up monitor on computer, then must have shorted something thru
> headphones as burned 706 from the audio side and eventually blew PS fuse
as
> well, pretty much fried the radio and told that parts no longer
> available...mainy cpu for original 706
>
> Charles Zalenski wrote in message ...
> >My truck was broken into they took the 75$ CD player using a crowbar from
> >the dash and left the ICOM 706 ""CB radio"" 2 feet away....
> >
>
>

4061. 10 meter amps for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <7460-3841EC06-8@storefull-212.iap.bryant.webtv.net>
Source record: 93171

email me and i will give you the site and phone number.the amps come with a 2 year warranty.

dirty south

4062. Info: 2SK9650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3841F8BB.C5F5FFED@yahoo.com>
Source record: 93172

Hi.
Looking for information on this transistor. Could not come up with
anything via normal search engines. Have an amplifier (VHF) that
uses one of these devices. What is the rating at 150 Mhz? in/out, and gain @
14 volts?

My guess is 10 in for 60 out. Anyone know for sure?
thanks,
Joe K7JOE

4063. RS PRO-2038 Scanner f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <81stvd$1qg3$1@news1.spacestar.net>
Source record: 93173
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Radio Shack Model PRO-2038 Scanner. Nice shape, works fine. 50 channel programmable. Hyperscan & 800 MHz. Manual included.

$105.00 shipped USPS Priority.

Ron, W0NYQ
Mt. Iron, MN

4064. SX-117, HT-44, PS-150 f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <81sucg$1r4u$1@news1.spacestar.net>
Source record: 93174
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hallicrafters lineup - SX-117, HT-44 and PS-150. Currently operational and in use.
Includes original manuals and all interconnecting cables for transceive operation.

$375.00 plus shipping

Ron, W0NYQ
Mt. Iron, MN

4065. Re: WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <38420437.9887CD1D@atlantic.net>
Source record: 93175
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe:

Have Direct TV dish & two RCA receivers with cards & remotes. Only in
service for one year; now on cable. What have you to trade ?

Ron-N1RT
==========

Joe K7JOE wrote:

> Hi,
> Looking for a Direct TV DSS satellite dish setup. Have
> ham gear to trade or cash. Used Ok. Must work.
> Replacing one damaged by near strike and homeowners wont pay so looking
> for something used. Most places out here want you to
> subscribe for a year of service minimum, but I already subscribe.
>
> Looking primarily for secondary receiver + card, but will consider
> buying
> entire setup including dish if UPS shipping is reasonable. I already
> have the original dish which seems to work fine, so, just receiver +
> card
> is OK. Must be DIRECT TV since that is what I subscribe to now.
>
> Please state what you have (model, etc), condition, and price.
>
> I have ham gear for trade including HF, VHF, and UHF gear if you
> prefer to trade instead of cash.
>
> thanks,
> Joe K7JOE

4066. Looking for Crystals for MOT MT500 where do I go?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Curt Jutzi <cjutziX@teleport.com>
Message-ID: <UDp04.55209$C7.2462812@news1.teleport.com>
Source record: 93176

Have a buch of MT500 HT's that need to be setup for another frequency..
Radio has 2 CXL's ..
One for TX and One for RX

Part # T = KXN1083A
Part # R = KXN1075A

Any ideas on where I can find them ?

Please..
reply to email cjutzi@teleport.com
Thanks.. x

Curt

Curt Jutzi
KC7WCU
cjutzi@teleport.com

4067. fa: drake MS-4 Speaker @$35, 1-day Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991127214938.05428.00000732@ng-ce1.aol.com>
Source record: 93290

Here it is, only one day left, noReserve, with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205455398

4068. FA: ICOM IC-SP3 SPEAKER, REAL NICE, 23 hours

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991127215940.05428.00000739@ng-ce1.aol.com>
Source record: 93291

With Box, real nice, pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=205443442

4069. FA: TEN-TEC Model 1208 6 Meter Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991127220647.12090.00001051@ng-fq1.aol.com>
Source record: 93292

See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209130425

4070. 570D Like New FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991127223202.05115.00000825@ng-cd1.aol.com>
Source record: 93293

Posting for a friend: Kenwood 570 D like new with manual and hand mic. $800 plus shipping from Pittsurgh.

Contact Tom at email address: cobra4167@aol.com
Or Call Tom direct, at 412-401-5378

4071. FOR SALE - JPS ANC-4 ANTENNA NOISE CANCELLER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3840a78c.2332715@news>
Source record: 93294

This unit reduces locally generated noise and did a great job for me.
I am no longer on the low bands and don't require it anymore. The cost
new was $179.95 and I will sell it in new condition for $100,00.

Paul KD6AW San Diego
619-442-2608

4072. Re: Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <VJ104.475$ic7.20763@newsfeed.intelenet.net>
Source record: 93295

I dont have any filters and i kick butt on HF... i love it.. wouldnt trade
it for anything well except maybe julia roberts
BRAINIAC <brainiac@visi.com> wrote in message
news:0wZ%3.368$Sz5.23600@ptah.visi.com...
> My fifteen year old FT-757GX (an HF only rig) is failing on me and it
> is time to replace it. After looking at the Icom IC-7X7's, FT-920, and
> the FT-847, I thinkI want the FT-847. It will probably mainly be used
> on HF. I have seen a few comments on internet web sites that led me to
> believe it is just an O.K. performer on HF. Is this true ? Since I
> already have VHF/UHF gear, it would be better for me if it was just O.K.
> on VHF/UHF, and really a hot performer on HF.
>

4073. Re: Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Gary <catlink@home.com>
Message-ID: <5%104.3702$Pe.41978@news.rdc1.md.home.com>
Source record: 93296

Try this website for more info on the FT-847. I think its a good radio myself. I also have one of the first FT-757GX radio's which I bought in 1984. The FT-847 is much better.

http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html

Gary
N5IXI

BRAINIAC <brainiac@visi.com> wrote in message
news:0wZ%3.368$Sz5.23600@ptah.visi.com...
> My fifteen year old FT-757GX (an HF only rig) is failing on me and it
> is time to replace it. After looking at the Icom IC-7X7's, FT-920, and
> the FT-847, I thinkI want the FT-847. It will probably mainly be used
> on HF. I have seen a few comments on internet web sites that led me to
> believe it is just an O.K. performer on HF. Is this true ? Since I
> already have VHF/UHF gear, it would be better for me if it was just O.K.
> on VHF/UHF, and really a hot performer on HF.
>

4074. Re: Product Review: Radio Shack HTX-10 10M allmode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: smaug@coslink.net
Message-ID: <3840a605.3880495@news.tir.com>
Source record: 93297
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"bill" <bwiese[nospam]@[nospam]cignal.com> wrote:

>a few points...
>
>-- Quality: yep, that little lightweight mic feels *LAME*.
>It may be fine electrically but, Ugh! One way is to remove
>the innards and put 'em in a real mic shell. (I really don't
>care about Up/Down on the mic myself.)
>
>As far as rig innards: great PCB quality, etc. Lots of
>surface mount parts. Nice heatsink for finals & AM
>modulator. Switches/controls feel OK.
>
>
>-- Yes, lack of CTCSS is a flaw. If they put rptr offsets
>on it, they shoulda put PL on it! Esp. on 10 meters
>where it'd be easy to key up multiple repeaters under
>the right conditions...
>
>Even if you build a little PL widget there's no way to
>assign PL tones to stored channels.
>
>
>-- CW hack: this'd involve keeping the receiver on USB/LSB -
>w/possibly a narrow IF filter switched in. On transmit,
>the rig would be switched into FM mode (continuous carrier)
>but audio modulation source would be disconnected from VCO.
>
> This'd take a bit of work w/mode switching wiring but
>shouldn't be too hard. Unfortunately this little radio
>essentially is single conversion on sideband - from the
>looks of the block diagram, AM/FM is double conversion
>(10.695MHz 1st IF, 455kHz 2nd IF) but SSB is 10.695MHz
>1st IF, then product detection.
>
> Plan B for CW receive would be to run receive in AM
>and inject a bit of a 455kHz BFO into the AM detector.
>Might work OK, and perhaps narrower 10.695mHz xtal and
>455kHZ ceramic filters could be obtained and switched
>in.
>
>
>

>
>
Wish they would have put the func. button on the SQ.

4075. Estate Sale, NOS Tubes, Electronic Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: bsemillerx@uswest.net
Message-ID: <3840ac2f.25013502@news.uswest.net>
Source record: 93298
Cross-posted to:
rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

First of all I beg your pardon if cross-posting is frowned upon.
Estate has a several hundred (NOS) tubes to sell as lot, + WW2 (or
prior?) era military radio, + other vintage electronic test
equipment, Radiola and 45 RPMs. Seattle (Tacoma) area.

Send email if interested (read signature @ bottom to reply). Evening
or Staurday viewing, by appointment.

Tube QTY Comments
10 1
19 1
24 1
26 1
27 3
30 1
36 3
37 2
38 1
41 2
42 1
45 3
47 2
49 1
53 1
56 2
57 6
58 1
58 4
75 2
76 2
78 1
80 13
85 1
134 1
154 1
174 1
656 1
801 2
884 2 1 Used?
955 1
991 1
1280 1
1612 1

2050 3
2051 1
5751 1
100-37 1
105V 1
117Z3 1
11N5 1
125A7GT 1
12A (2) 1
12A6 1
12A7 1
12A8G 3
12AT6 1
12AT7WA 1
12H6 1
12K8 2
12SA7 1
12SA7 12
12SA7GT 2
12SC7 1
12SG7 1
12SK7 14 1 Marked good
12SK7GT/G 1
12SL7GT 1
12SR7 1
12ST7GT 1
14A4 1
14A7 2
14A7 /12B7 (3) 4
14B6 1
14B8 1
14C7 1
14J7 2
14K7 1
14N7 1
14O7 1
14R7 6
14S7 1
1625(VT136) 10
1A6 1
1A7GT 1
1B3GT 2
1C6 1 1 marked test
1D5GT 1
1D7G 2
1E5G 2
1LA6 2
1LB4 3
1LC6 4
1LD5 2

1LE3 2
1LN5 3
1R5 4
1S4 1
1T4 (3) 3
1U4 1
1V2 1
1V5 1
1X2B 1
201A 1
24A 5
25806GT 1
25AC5GT 1
25L6GT 1
25L6GT/G 1
25L6GT/G 5
25W4GT 2
25Z5 (4) 5
25Z6GT 3
25Z6GT/G 1
28D7 1
2A3 7
2A3 (VT95) 1
2A4 1
2A4G 1
2A5 1 1 used
2A7 1
2B7 1
2C51 396A (2) 1
2SZ5 1
34 (2) 1
35/51 7
3523 good 1 1 used?
35A5 6
35B5 1
35L6GT 3
35L6GTG 2
35W4 1
35Y4 4
35Z3 2
35Z3 3
35Z5GT (2) 5
39/44 2
39A5 1
3AT2B 1
3G5GT 1
3V4 3
45Z5GT 2
50A5 2
50A5 2

50C6G 1 1 Marked good
50L6GT 2
50X6 1
50Y6GT 1
52Y20 1
56 (3) 1
5OC5 1
5U4GA/GB 1
5U4GB 2
5V4G (2) (1u) 4 1 used?
5W4 2
5Y3G 2
5Y3GT 4
5Y3GT/G 1
5Y4G 6
5Z4 3
6661/6BH6 1
6A3 2
6A5G 2
6A6 1
6A7 3
6A8 3
6A8GT 1
6AB4 1
6AH4GT 1
6AJ5 2
6AK5 5
6AL7GT 1
6AN8 2
6AQ5 2
6AS7G 1
6AT6 1
6AU6 1
6AU6A 1
6AX4GT 1
6B4E
6B5 1
6B7 1
6B8 2
6B8G 1
6BA6 1
6BC6A 1
6BQ6GA 1
6BQ6GA/6CU6 1
6BQ7A 2
6BY6 1
6C4 1
6CB6A 2
6CL6 2
6CU6 1

6F5 2
6F6 2
6F6GT 1
6F7 5
6F8G 1
6F8G 1
6G6G 1
6G6G2 2
6H6 1
6H6GT/G 2
6J5 2
6J6 2
6J7 3
6K4 1
6K6 1
6K7 7
6K8 4
6L6 2
6L6GC 1
6N6G 1
6N7 3
6N7G 1
6Q7 5
6Q7GT 1
6Q7GT 5
6Q7MR 2
6S4 2
6S7 1
6SA7 2
6SF7 1
6SG7 1
6SJ7 1
6SL7GT 2
6SN7GT 1
6SN7GTA 1
6SN7GTB 1
6SR7 1
6SS7 1
6U8A 1
6V6 1
6V6G 1
6V6GT 4
6X8A 1
6Y6G 2
70L7GT 1
78 (2) 1
7A4 1
7A4/XXL 1
7A5 2
7A6 2

7A7 1
7A8 (4) 5
7AF7 1
7AG7 2
7B5 1
7B7 2
7B8 2
7C6 2
7C7 1
7F7 1
7F7 1
7H7 1
7J1 1
7J7 2
7Q7 2
7S7 1
7V7 2
7VT 1
7Y4 1
80 2 2
811A 1
829B 1
832A 3
84/ 6Z4 1
BR-105050 1
CRC815 1
6CA7/EL34 1
EL34 1
GB-5654 1
GB6725 1
GL5654 2
GL900 1
IC6 1
L42B 1
OA4G 1
OD3 2
TLN5 1
XXD 2

Total 516

US Army Signal Corps Receiver and Transmitter
BC-745-A
Order #2658 CHI-42
1942 (or earlier?)
Galvin Mfg. Corp. Chicago
Mounted on ground spike with telescoping antenna.
Motorola mini tubes

US Army/Navy Transceiver
AN/ART-13A

Complete With Manual SOLD

US Army Signal Corps Transmitter Tuning Unit
TU-26-B
Serial #41205
Mfg. by GE
Frequency Range 200-500 kc SOLD

US Army Signal Corps Transmitter tuning unit
TU-7-B
Serial # ?7010
Mfg. by GE
Frequency Range 4500-6200 kc SOLD

US Army Signal Corps Test Unit 1-176 VTVM
1411CTO 29106
PHILA 45-10

Army Air Corps
RT-3/ARN
w/Amphenol Autopilot input jack. SOLD

US Army Signal Corps Frequency Meter
BC22/AH
125-20000 kc

US Army Signal Corps Indicator
BC 704-A
Serial #3960
Research Enterprises Ltd. Canada

US Army Signal Corps Beacon Receiver
BC1026B
w/Loop

RCA Radiola III
Type R 1
Wood case, Range 220-550 meters.
Missing face plate. Retrofitted with Darlington pair in
place of tube.
Working.

Capacity and Resistance Bridge
Type CLB-60007
Ser.439
Navy Department-Bureau of Ships
Mfg. By The Clough-Brengle Co.
Contract NXsr-37247

Decorative Cast Iron Frame Speaker (Pirate Ship)
The Enchanter
Jorda Mfg. Co.
Seattle

Craft paper cone missing, coil good.

Knight Tube Tester
Allied Radio
Chicago. Scroll and 3 element switch knobs missing

The Clough Brengle Co. VTVM
Type 88
Ser 354
Chicago

Precision Oscilloscope
Series ES 500 A

Precision Signal Generator
E-200
Ser 7567
Precision Apparatus Co. Elmhurst NY

Audio Oscillator
Model 210FA
Barker & Williamson Inc. PA 20cps to
40kc 1 watt max output

Capacitor Analyzer
Model CE
Ser 7021
Solar Mfg Co.

Eico Resistance/Capacitance/Comparator Bridge
Model 950B
Ser. 70997

Laboratory Oscilloscope
Model 10-12
Heathkit

Push Pull Oscilloscope
Model 425
27498
Heathkit

Oscilloscope
Model 249 VTVM
EICO Laboratory Oscilloscope

VTVM/ RMS /Decibel Meter
Model 250
EICO

Simpson Genescope for FM-TV
Model 480
AM Marker Generator
FM Generator

Oscilloscope

Simpson
TV/FM Signal Generator
Model 479

Heathkit Transmitter
Benton Harbor Mich.

Sylvania Electric Polymeter
Type 134
Ser 1098
50-60cps 105 to 125 V

Swan 350
SSB Transceiver
0 54334S
W/Swan 117^C power supply

TV Alignment Generator
Model OX 60B
Heathkit

Tube Checker
Model TC-2
Heathkit

Electronic Tube and set tester
Series 920
SN 14512(7?)
Precision Apparatus Company

EMC model 213
Electronic Measurement Cormpany

In Christ, who loves us and gave Himself for us,

Brian

<==========<>==========>

to reply, remove the x in my address,
it helps cut down on spam

4076. Re: 8950 Substitutes - I'm Confused!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "Michael A. Terrell" <michaelaterrell@hitter.net>
Message-ID: <3840B8B4.6D4909A5@hitter.net>
Source record: 93299
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

The 8950 is a 12 volt version of the 6KD6, according to the RCA tube manual. It stated, Other than the filament rating, the internal structure is identical. I sold a lot of 6KD6's for conversions at hamfests, and had hams bugging me for more, for several years.

DavidC wrote:

> I recently asked about substitutes for the incredibly costly
> 8950 tube. I found a discussion on DejaNews about this and
> there was a suggestion that 6KG6A's are excellent.
>
> I looked closely at the facts and there seem to be several
> significant differences between the 8950 and all of the other
> suggested substitutes. I don't understand how a 6KD6 or
> 6KG6 could be "forced into" a 8950 tube socket.
>
> The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
> 6KG6 socket but I don't think the 8950 is even close.
>
> I think maybe folks meant that after the amp was modified from an
> 8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
> Can someone clarify please?
>
> - Thanks again & Happy Thanksgiving to all! DavidC K1YP
>
> **********
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

4077. Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <E_204.290$yd.5413@typhoon.sonic.net>
Source record: 93300

Does anyone know of a source for transformer oil like that used in the MFJ
1.5 kW dummy load?

--
Ron
N6AHA

4078. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3840E762.6A9@ix.netcom.com>
Source record: 93301
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt,ham-radio.marketplace

I'm thinning out the shack to make room for more stuff. For more
information and JPGs of any of the equipment please email me direct.
Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
These are the hi-end commercial version $400 each
Dual fil transformer for the 8877s $120
Plate transformer Hypersil for the two 8877s $300
Kenwood 7950 2m 50W Mobile $130
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $30
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $560
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $875
4cx250Bs Good Pulls $30
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $550
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $390
73 Chris VE3NGW/W4 Florida

4079. Parts List for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kd4gtm@his.com
Message-ID: <3840c48b.134306275@news.his.com>
Source record: 93302

I need to replace the lamp for the RF/S-Meter in our FT-890. Does anyone have an FT-890 parts list that shows what type of lamp PL1 is?

Thanks,
Jim-KC4YJV

4080. Re: Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Kelley <km4o@ix.netcom.com>
Message-ID: <81qggm$3h5$1@nntp1.atl.mindspring.net>
Source record: 93303
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

ALAIN DI PUMA <f1mge@free.fr> wrote in message
news:wsQ%3.2645$0J2.12003487@nnrp1.proxad.net...
> I am interesting by the module of your FT 726R
> I search a 50mhz and hf
> module for my FT726R Best 73! Alain
> Skyhawk <sky444@mint.net> a crit dans le message :
> 383f60f2.15741908@news.mint.net...
> > man you must have one hell of a "shack"...enough to contact mars...LOL
> > :o)
> >
Or own a radio store LOL :-(
> > On Fri, 26 Nov 1999 01:28:37 -0800, Chris <ck5@ix.netcom.com> wrote:
> >
> > >I'm thinning out the shack to make room for more stuff. For more
> > >information and JPGs of any of the equipment please email me direct.
> > >Two 8877s ultra linear Tubes and sockets, like new $400 each
> > >Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
> > >These are the hi-end commercial version $400 each
> > >Dual fil transformer for the 8877s $120
> > >Plate transformer Hypersil for the two 8877s $300
> > >Icom IC-2000H 50 watt 2m mobile. $150
> > >Kenwood 7950 2m 50W Mobile $130
> > >Drake TR3 with AC3 and MS4 unchecked $140
> > >Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
> > >Hallicrafters SX-110 receiver, beautiful, $195
> > >Hallicrafters SX-110 receiver needs paint and 2 knobs $95
> > >Johnson Viking Phone patch $30
> > >8122 tubes like new $100 each
> > >Shure Model M-68 5 ch. mic mixer $50
> > >Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $590
> > >Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $900
> > >4cx250Bs Good Pulls $30
> > >Heil HM-10 mic with both HC4 and HC5 elements. comes with mic adapter
> > >for Yeasu radios. $90
> > >D-104 with both HEIL elements HC4 and HC5 $90
> > >MFJ Model 2048 CW Sending machine for CW contesters. $40
> > >Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $650
> > >810s transmitter tubes good pulls $40 each
> > >AEA HF Analyst, like new displays graph of your antenna system $325
> > >Bird RF Power Analyst model 4381 $390
> > >73 Chris VE3NGW/W4 Florida
> >

> >
>
>

4081. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3840d3a8.14051541@genenews.acay.com.au>
Source record: 93304
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

On Sat, 27 Nov 1999 14:14:57 GMT, barryo@fastlink.com.au (Barry OGrady) wrote:

>On Mon, 08 Nov 1999 20:19:52 +0100, eric <eric@most-wanted.com> wrote:
>
>>Hello Tinkerman,
>>
>>I think you can download the servicemanual at
>>
>>http://www.produktinfo.conrad.de/datenblaetter/200000-299999/252352-sp-01-en
>>-UBC_3000_XLT_Scanner.pdf

I spent a long time trying to download it page by page by using Acrobat Reader
and IE4, only to find there didn't seem to be any way to save it.
If someone has it could they please arrange for me to get it off them, or
if there is another source please let me know.
Also, if someone has found a way to download the complete file please let
me know.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

4082. Re: Alinco DJ-V5 Flashing Frequency Display ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <3840DCAB.68FECDF0@interlog.com>
Source record: 93305

Thanks. I have read and heard about "the mod". It appears to be unofficially sanctioned by Alinco. Apparently some sort of production mistake, and late production models shouldn't require it for the expanded receive, if I remember the conversation I had correctly. The person at Alinco agreed it's in everyones best interest if the user does it theirself. I've done it, and not 5 minutes from start to finish. A slickly made product. I don't recall exactly, but I think the frequency display flashed somewhere up in the 500 MHz range, for instance. The transmit frequency range of this unit is *very* broad, and I was wondering if the flashing had something to do with that. This small radio has a big lot of features that I'm just beginning to check out. Regards.

Wayne & Kathy Stevenson wrote:

> Craig,
>
> I have the DJ-V5 also. I am very pleased with it, but I have not noticed
> the flashing frequency display. Would like some more info. about that it
> you find out anything.
>
> I did expand the receive on it. I have the mod. and it is very simple to
> do. I will send it to you if you need it.
>
> Wayne N4AHS

4083. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <3840ddf4.7532393@news.hoflink.com>
Source record: 93306
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All, the 7930/7950 were radios ahead of their time!! I have had a
few over the years and always found them reliable radios and well
built. never had a problem with any of them!!
Just my .02 cents

Mark, N2FLF

On Sun, 07 Nov 1999 13:22:26 -0800, Chris <ck5@ix.netcom.com> wrote:

>I have a nice 7950 2m 50watt mobile. Looks and works excellent. Comes
>with hand mic, and power cord. Never been
>mobile. $120 shipped. 73 Chris VE3NGW/W4 Florida

4084. WANTED: Yaesu Power Supply for FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991128051617.12204.00000040@ng-fq1.aol.com>
Source record: 93307

Hello,

I am looking for a Yaesu Power Supply to match up with my Yaesu FT-900/AT. I have an ICOM PS-55 power supply to trade and a ICOM SP-3 External Speaker also...

Thanks

Jason S. Hulet
W1WOW

4085. Yaesu FT11R - 1750 Hz tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Jean-Fran&#65533;ois FOURCADIER <jf.fourcadier@wanadoo.fr_NOSPAM>
Message-ID: <81r3r5heo1@wanadoo.fr>
Source record: 93308

In Europe the control of the repeaters needs a 1750 Hz tone.
In may I bought in Dayton a Yaesu FT11R. I would appreciate any information
you can give about the mod of this little handheld transceiver.

thank you,

J2F

jf.fourcadier@wanadoo.fr

4086. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19991128075625.15640.00000919@ng-cj1.aol.com>
Source record: 93309

>From: "J Kay" jonk@atlantic.net
>Date: Fri, 26 November 1999 09:49 AM EST

>I have yet to visit a radio shack where they knew more about their products
>than I did.

It's not just Radio Shack. It's a sign of the times. Go into any discount
store, K-Mart, Walmart, Target, etc. You'll run into the same thing.
73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

4087. sell tmc sbt 1k amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <81rbvt$1m7$1@bgtnsc02.worldnet.att.net>
Source record: 93310

have two sbt1k amps for sale any interest ????

--
- Reply to commengrs@juno.com -

4088. WTT: Zenith TransOceanics for ham equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <81rd4k$s9l@chronicle.concentric.net>
Source record: 93311
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

I have a number of Zenith Trans Oceanics in various conditions. Will swap one or all for older HF ham equipment. Heathkits considered, other brands preferred, separates OK as well as older HF transceivers, tube type OK too. What Ya got?

73
Butch

4089. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <81rdav$scq@chronicle.concentric.net>
Source record: 93312

And why would a salesman be expected to know exactly how that 32 inch TV works or explain how the digital cordless phone functions. Lets see, most EE grads will work for minimium wage at Rat Shack. Ya right!

Kk4bh wrote in message <19991128075625.15640.00000919@ng-cj1.aol.com>...
>>From: "J Kay" jonk@atlantic.net
>>Date: Fri, 26 November 1999 09:49 AM EST
>
>>I have yet to visit a radio shack where they knew more about their products
>>than I did.
>
>It's not just Radio Shack. It's a sign of the times. Go into any discount
>store, K-Mart, Walmart, Target, etc. You'll run into the same thing.
>73's
>Ken Bjorklund
>KK4BH
>remove "nospam" when replying

4090. FS/TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <38413BDD.3FC42524@juno.com>
Source record: 93313
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE / TRADE:
Icom IC-730 HF Mobile radio. In excellent condition with original preamplified hand mike, original manuals, power cable and box. Works great with 100+ watts out on all bands. Has WARC bands. Also, an almost new Samlex SEC-1223 switching 23A power supply. This little lightweight supply is awesome, has forced air temperature activated cooling for reliable operation. It includes original manuals and box. Nice small HF station.
$400 + shipping

Or trade for Kenwood TS-830S in very good shape and working perfect. CW filter not needed.

Email: W4UDX@juno.com

See a picture of the Icom IC-730 at:
http://www.geocities.com/CapeCanaveral/Galaxy/6020

4091. FS KENWOOD TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Gabriel G Melo <w1ups@fastdial.net>
Message-ID: <s42fod58mvm52@corp.supernews.com>
Source record: 93314

FOR SALE KENWOOD TS-940S AT CONDITION 9 OUT OF 10
NO MICROPHONE $1000 OR BEST

4092. Re: Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <81rf1n$9$1@autumn.news.rcn.net>
Source record: 93315

I was making the same decision as you and did my home work. I was undecided
between the 847
and the Icom 746. I ended up with the Icom 746
for the same reason as your looking for, HF

If you intend to do satellite work then go for the
847 but if you want a good HF receiver then go for the Icom 746. All the
hype on the FT-100 is fine but
that's a mobile radio not a base.

Good Luck in what you decide.
--
==========
Steve

"Gary" <catlink@home.com> wrote in message
news:5%104.3702$Pe.41978@news.rdc1.md.home.com...
> Try this website for more info on the FT-847. I think its a good radio
> myself. I also have one of the first FT-757GX radio's which I bought in
> 1984. The FT-847 is much better.
>
> http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
>
> Gary
> N5IXI
>
>
> BRAINIAC <brainiac@visi.com> wrote in message
> news:0wZ%3.368$Sz5.23600@ptah.visi.com...
> > My fifteen year old FT-757GX (an HF only rig) is failing on me and it
> > is time to replace it. After looking at the Icom IC-7X7's, FT-920, and
> > the FT-847, I thinkI want the FT-847. It will probably mainly be used
> > on HF. I have seen a few comments on internet web sites that led me to
> > believe it is just an O.K. performer on HF. Is this true ? Since I
> > already have VHF/UHF gear, it would be better for me if it was just O.K.
> > on VHF/UHF, and really a hot performer on HF.
> >
>
>

4093. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38414024.FE8BBFCC@hotmail.com>
Source record: 93316

Use regular automotive ATF (auto trans fluid), it works just fine.

Ron N6AHA wrote:

> Does anyone know of a source for transformer oil like that used in the MFJ
> 1.5 kW dummy load?
>
> --
> Ron
> N6AHA

4094. Re: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "3.1415" <ipete88@hotmail.com>
Message-ID: <gyb04.4209$4F5.73539@typhoon.southeast.rr.com>
Source record: 93317

HI Randy,

What condition is this radio in (operational and scratches etc). Do you know if it is one of the earlier lot that could be modified for cellular phones? Have you done any mods to it? thanks alot

Pieter
N4IP

Randy Johns <rjohns@scott.net> wrote in message news:429496162727373173 12NEWS2LX@news.idea-works.net...
I have a Yaesu FT-50R for sale. I purchased it new and only used it a couple of times. It includes the FTT-12 keypad. I am asking $175 and will pay shipping anywhere in the CONUS. I will accept money orders, cashier checks or personal checks. In the case of personal checks, I will ship as soon as the check clears with the bank and with money orders and cashier checks I will ship immediately. I am located in central Alabama. Please feel free to email me if you have any questions.

73 de Randy
rjohns@scott.net

4095. FT-900 Problem -- Help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Dick's News <dickwd8ceb@worldnet.att.net>
Message-ID: <81rhdm$87f$1@bgtnsc01.worldnet.att.net>
Source record: 93318

I have an FT-900 which I purchased brand new about 3 years ago and it has worked
great up until recently. It appears that the PLL unlocks between 21.500 - 30.000, everything
else works great. Has anyone else experienced this problem and corrected it?
Your input(s) would be greatly appreciated.

Thanks & Happy Holidays

Dick - WD8CEB
DickWD8CEB@worldnet.att.net

4096. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Charles Robert Jordan <pjordan@uswest.net>
Message-ID: <RTb04.3271$2p2.176965@news.uswest.net>
Source record: 93319

I recently purchased a ICOM-ICT81A and it is a Quad band HT with
6meters,2 meters,440mhz and 1.2ghz so it basically covers all the activity
in your area.It does have a Ni-Mh battery pack for about 5 watts outof the
box and 1 watt on 1.2ghz,it has wide fm recieve as well as airband and a
total of 124 memory channels and programming software can be purchased.You
can add the callsigns of the repeaters for each memory as well as the the
radio stations and tv stations.This is a very packed HT that is small for
its features and I enjoy it very much.

Charles Jordan

pjordan@uswest.net

n0vmy
"J Kay" <jonk@atlantic.net> wrote in message
news:w0x%3.116$f64.63337@news1.atlantic.net...
> Try the Alinco DJ-V5th.....you can get it for about 239 and it is
a
> dual band with 5 watts out of the box, plus if your into this kinda thing,
> you can modify it with the snip of a wire to receive from 76 - 999mhz
> including fm and tv broadcast bands with wide receive. It also doubles as
a
> scanner with a 200 channel memory with alpha tags! I love mine,
> Jon KG4DIR
>
>

4097. Re: Parts List for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <94c04.186$747.16777@typ12.nn.bcandid.com>
Source record: 93320

Call Yaesu. They'll send you one.

Karen Russo <kd4gtm@his.com> wrote in message
news:3840c48b.134306275@news.his.com...
> I need to replace the lamp for the RF/S-Meter in our FT-890. Does
> anyone have an FT-890 parts list that shows what type of lamp PL1 is?
>
> Thanks,
> Jim-KC4YJV

4098. FS Ritron Jobcom Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <81rile$14ca$1@news.csw.net>
Source record: 93321

I have 2 Ritron Jobcom VHF radios for sale. These are on 154.570 freq.
They have new battery packs and individual chargers.
$100 ea. or $175.00 for the pair.

Nospamgaryb@cswnet.com

Please remove the no spam.

4099. FS/Trade Heathkit SB-200 Linear amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991128105455.08496.00001105@ng-cl1.aol.com>
Source record: 93322

I listed this amp once before and although there was a lot of interest, no one bought the amp. So, here it is again. I have an SB-200 amp in excellent condition with full output of 600-700 watts all bands except 10 meters. It does 350-450 watts on 10. Also tunes the WARC bands at reduced power. Has Harbach "Soft-Key" mod already installed, so the amp can be keyed with any solid state rig.

I would like have $340 for the amp and will split shipping cost. I will also consider a trade for an hf rig I can use as a mobile, since thats one of the reasons for the sale. Would prefer a Kenwood TS130, 180 or 140S in like condition.

If your interested, email to rpemers@aol.com and we can talk.

73"

Ron
KB9E

4100. NRD-545: TONE control bug??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Ivan Milesi <milesi@bigfoot.com>
Message-ID: <81rjm8$gc4$1@ssauraab-i-1.production.compuserve.com>
Source record: 93323

I am really pleased with my new NRD-545. I have, however, witnessed a phenomenon lately which slightly spoils my listening satisfaction and for which I have not been able to find any explanation yet:

Sometimes, when I turn the TONE control of the NRD-545 fully clockwise and then, after a while, try to turn it back to center position, the sound is totally suppressed and the speaker gets mute. If this happens, sound is only audible with TONE control turned completely to the right. This strange phenomenon disappears only after the receiver is switched off and on again.

Is this a firmware bug? My NRD-545's serial number is RG 07010.

Greetings from Switzerland

Ivan

4101. FS: telegraph key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: LM <lml@mnsinc.com>
Message-ID: <EFc04.42801$oa2.287942@iad-read.news.verio.net>
Source record: 93324

Telegraph key... arm pivots on ball-bearings... pot-metal base is
gold/brass-colored plated or anodized... "Japan" embossed on underside of
base... plating/anodizing is peeling and/or discolored in a few places...
some pitting on arm... key is not collectors quality but still looks and
works good. Would be a good "user" key... Don't forget "straight-key" night
coming up soon!
$20.00 shipped.
lml@mnsinc.com

4102. Re: Alinco DJ-V5 Flashing Frequency Display ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991128112752.11679.00000969@ng-bk1.aol.com>
Source record: 93325

The flashing display means the PLL is "out of lock" & wont receive on that freq. On the DJ-V5 between 76 - 999 Mhz there are about 2 small ranges of freqs where this will happen, upper 500's or 600's is one , I think.

4103. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3841572B.4B0A56DE@lakefield.net>
Source record: 93326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on
front end and completely gone over by local Motorola tech for the 2m
band. It comes with a 7k controller, with all options, including pl.
Also it comes with duplexers.
It is a 100w solid-state final, that was turned down to 50W for
continuous duty.

All come with service, and or user manuals.
The scom 7k comes with the windows programming software.

Model numbers are as follows;

Motorola Micor
893RCB-3145B-RH52

Telewave duplexers
TPRD1556

Scom 7k controller

Asking a fair price.

All ready to go on 2m.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4104. Re: NEED HELP W/ RANGER 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991128115825.15453.00001117@ng-fw1.aol.com>
Source record: 93327

In the older model 2950 if you prgramed the scan for a certain area that was the only area you could transmit. To reprgram scan you need to do the following:
Turn the radio on. In manual mode push PRG then the SCAN button. Note the scan + or - on the display. Set the - to the lowest freq you want ie..26.0000 and then hit ENT hit the SCAN button again and set the scan+ as high as it will go ie 32.0000 and hit the ENT button. Its that easy. It will now RX/TX throughout the entire bandwidth.
Sandor KG4FET

4105. re: FS tmv7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: jcm <w9jcm@reno.quik.com>
Message-ID: <had04.680$ic7.27215@newsfeed.intelenet.net>
Source record: 93328

Again i had a few bites on this rig.. kenwood tmv7a 9 mo old,, bracket, manual, mic, packet cable all there for 350.00.. firm... Doug, N6XQY ,, told me he was going to send out a check and have not seen it nor heard from him in almost 10 days.. i have sent emails also asking if he didnt want it to tell me and i can sell it to others.. anyhow its up for grabs again.. first 350 takes it shipped.. the rig is in premo condition..

w9jcm

4106. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: k1xv@nac.net
Message-ID: <3841670a.19659228@news.gte.net>
Source record: 93329

On Sun, 28 Nov 1999 05:22:44 GMT, "Ron N6AHA" <ronc@sonic.net> wrote:

>Does anyone know of a source for transformer oil like that used in the MFJ
>1.5 kW dummy load?

USP grade mineral oil, available at drug stores, is what is
recommended. If it comes out of the vent hole on the top, it is much
easier to deal with than other kinds of oil.

Ray K1XV

4107. WTB: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <LIe04.42820$oa2.291333@iad-read.news.verio.net>
Source record: 93330

I'm interested in buying an Astron RS-50A power supply. All I require is that it works 100% and is at least an 80% cosmetically. Let me know what you have, what it comes with (box, manual, etc.) and how much you want for it. Thanks a lot and 73.

Nat Heatwole
heatwole@clark.net
KB3CBW

4108. Re: HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38417b97.6984593@news>
Source record: 93331
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Have a Yaesu FT 50RD for sale in new condition for $180. Would be
perfect for you. kd6aw@home.com

On Sat, 25 Sep 1999 23:02:20 -0400, "DavidC" <b4e@earthlink.net>
wrote:

>I need a 2/440 HT. I plan to use it to monitor local
>public service frequencies during emergency response
>activities, and for occasional 2 and 440 repeater activity.
>
>I see Standard C508's for $150. - $175. Cheap and small
>but low TX power.
>
>I am told that the Alinco DJ-V5 may be what I need. Any
>comments about it as a reliable HT for my application?
>
>Do either of these scan across bands? I am told the new
>VX5R and some others do not. I need that.
>
>Other small HT's folks would recommend? I will almost
>have to go used for budget reasons. Trying to settle a new
>shack into a new home really stretches things!
>
>Thanks! & 73, DavidC K1YP
>
>
>
>

4109. WTB: Yeasu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <8Ne04.42826$oa2.291333@iad-read.news.verio.net>
Source record: 93332

I'm interested in buying a used FT-920 HF/6m rig. It MUST include the manual and power cord and be at least an 80% cosmetically and work 100%. It MUST be owned by a non-smoker. The hand mic or box would be nice but not necessary. The computer interface, INRAD Dual SSB Filters, or some Yaesu Filters would be a BIG PLUS. Let me know what you have, what it comes with (ie filters, box, mic, etc.), and what you want for it. Thanks a lot and 73.

Nat Heatwole
heatwole@clark.net
KB3CBW

4110. Wanted: Kenwood TH 78A docs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Billy D Bear <bill-r@worldnet.att.net>
Message-ID: <81ru5korn1@bgtnsc01.worldnet.att.net>
Source record: 93333

I picked up one of these HT's from an eBay auction. Any help pointing me towards where I can find a user manual for this radio would be appreciated. I've checked the Kenwood side, but their PDF files are limited to current products. Searches on various web search engines are only turning up mod pages (multitudes of them!)

Thanks

Bill

4111. ADI dualand

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <2400-38417805-16@storefull-141.iap.bryant.webtv.net>
Source record: 93334

Am looking for information about the AT-600hp
dualband 2m/70cm HT.
Anyone own one ? Would you buy one?
Does it really monitor two (2m & 440) freq's
at the same time?
thanks for any info :-)

4112. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s430caanmvm54@freenews.remarq.com>
Source record: 93335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Ron N6AHA <ronc@sonic.net> wrote ...
> Does anyone know of a source for transformer oil like that used in the
> MFJ 1.5 kW dummy load?

I am told that Texaco sells an oil whose original purpose was for
jet turbines ... not sure how it is labeled in quart containers for auto
use but is supposedly awesome at handling heat. Would be curious
to know what you may learn ...

73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

4113. Wanted: Gates limiters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: nears@aol.com
Message-ID: <19991128143502.03956.00002025@ng-fi1.aol.com>
Source record: 93336

Wanted: Gates limiters (leveling amplifiers)

Gates SA 39 B
or Sta-level

Greg Prestopino
NEars@aol.com

4114. satellite antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Rob Hull <rhka0fbj@netins.net>
Message-ID: <81s0m4$j4g$1@ins21.netins.net>
Source record: 93337

I would like to but a set of satellite antennas, 432/2m. Reply by email
Thanks, Rob H.

4115. WTB: 6m tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <384184C0.69FA30A1@mc.net>
Source record: 93338
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.uhf-uhf,atl.ham-radio.marketplace

WANT TO BUY:

6 meter antenna tuner
I am not interested in an HF/6 tuner as it is too large for my purposes.

MFJ and others make a 6m only. Please email me with what you have.

Thanks
Mark
KG9PF

4116. Re: Selling Overseas Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <o2g04.4857$fy1.417@tundra.ops.attcanada.net>
Source record: 93339

I posted a forsale for a Mirage 2 meter amp on here about 2 years ago. The price I put on it was
$200 US shipped. The only buyer was an Italian station. He had no problem having his bank wire the money to
my bank account. It cost me $32 CDN (ABout $21 US) to mail the box by surface. Airmail was nearly double.
The box took 10 weeks to arrive in Italy. I'm sure he thought I had ripped him off, as he called me a couple of
times (once at 3 am local). I had to fax him the insurance form before he calmed down. I'd have to think twice before
I'd sell outside of the US and Canada again.

Rick VE9HF

George McCrary <geo@ipass.net> wrote in message
news:C8E+OME4s6xdpkpiBPg3BXzNtMe3@4ax.com...
> I've had a request for a piece of equipment that I'm selling
> from a ham in an Asian country. Any advice on how best to make sure
> both parties get a fair deal in a transaction like this. What is the
> best way to get payment check, money order etc.? Do stateside banks
> charge any special fees for non-US checks.
>
> Any advice is appreciated.
>
> Regards,
>
> George (KQ4QM)
>

4117. FS HP 431C microwave power meter with battery opt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s593evj1@bgtnsc01.worldnet.att.net>
Source record: 93340
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Complete with power cable
X486A thermistor mount wr 90 8.2-12.4 ghz, and mount cable

$325.00 plus shipping

Mike

4118. FS HP Network Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-28 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <81s5q7gts1@bgtnsc01.worldnet.att.net>
Source record: 93341
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

HP 8410B main frame with 8413a phase gain indicator. This unit is missing
the input box. I would be willing to FAX a copy of the HP catalog that shows
this unit to serious buyers.
$400 plus shipping

Mike

4119. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <kPA04.82212$7I4.1960532@news5.giganews.com>
Source record: 93092

Yeah....Well, out here, in "the bush".....living at QTH "East 95th and Plowed ground"....I HATE to admit it...I'd be screwed without that bunch of less than qualified people. They ARE the only game in this town....Went out to get a couple of RCA Phono plugs the otr day.....yeah, I got what I made work...but pure trash! Sooooo....count me with those that dream of better days of Electronic Supply, but thankfully live with what we got. 73 "DM"

4120. SWR Bridges and wattmeter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <8KA04.469$5Z3.36800@monger.newsread.com>
Source record: 93093

For Sale:

Micronta model 21-525 A, SWR bridge and field strength meter.
3 to 30 MHz, up to 1000 Watts. Original box. $ 10

Micronta model 21-525 B. Newer version of above.
Looks like new. With manual for $ 12

Tempo RBF-1 A combination SWR bridge and Wattmeter.
Two large meters -- one for forward power, and one for SWR.
200 W and 2000 watts full scale. It can also use 12 V to
have the meters lighted. A very nice meter for $50

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

4121. fs vhf repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <81umkd$950$1@bgtnsc03.worldnet.att.net>
Source record: 93094

have a complete reptr less dduplexer on 144.990 in 145 .150 out access tone 127.3 for 500.00 unit is a motorola micor unified chassis style

--
- Reply to commengrs@juno.com -

4122. fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <81umrf$9vh$1@bgtnsc03.worldnet.att.net>
Source record: 93095

have two tmc sbtik hf amplifiers for sale only mod is final to a 4cx1500b
one has home brew hv supply other is original..900.00
and 1200.00 these cover from 2 to 32 megs totally and can be driven from 1
tenth of a watt to full output of 4cx1500b

--
- Reply to commengrs@juno.com -

4123. FS:HRO-60 Jcoil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <3842DC66.A8FC7017@snet.net>
Source record: 93096
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a J coil, 50-100 kcs, from a HRO-60 for sale. This coil is in very nice shape and has been tested good on my HRO-60. I have another J coil and do not need 2. Will consider trade towards an AA coil also.
$50 shipped in the 48.

4124. Re: Ten Tec 550 Pegasus vs Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <N9B04.70630$5W2.1959521@news6.giganews.com>
Source record: 93097

Great to hear! They are only human, back there in Ten-Tec, but far and away the best RF stuff I've used in decades. 73 "DM"

4125. mod bc8500 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81umqm$7cb$1@fir.prod.itd.earthlink.net>
Source record: 93098

looking for cell mod for bc8500 scanner dennis

4126. Re: WTB/WTT: Direct TV satellite DSS Dish Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81umll$719$1@fir.prod.itd.earthlink.net>
Source record: 93099
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
sale your "H" card and receivers on alt.dss worth about
$200.00 to $300.00 just the card each dennis kb7wfv
"Ron Toller" <n1rt@atlantic.net> wrote in message
news:38420437.9887CD1D@atlantic.net...
> Joe:
>
> Have Direct TV dish & two RCA receivers with cards & remotes. Only in
> service for one year; now on cable. What have you to trade ?
>
> Ron-N1RT
> ================================================================
>
> Joe K7JOE wrote:
>
> > Hi,
> > Looking for a Direct TV DSS satellite dish setup. Have
> > ham gear to trade or cash. Used Ok. Must work.
> > Replacing one damaged by near strike and homeowners wont pay so looking
> > for something used. Most places out here want you to
> > subscribe for a year of service minimum, but I already subscribe.
> >
> > Looking primarily for secondary receiver + card, but will consider
> > buying
> > entire setup including dish if UPS shipping is reasonable. I already
> > have the original dish which seems to work fine, so, just receiver +
> > card
> > is OK. Must be DIRECT TV since that is what I subscribe to now.
> >
> > Please state what you have (model, etc), condition, and price.
> >
> > I have ham gear for trade including HF, VHF, and UHF gear if you
> > prefer to trade instead of cash.
> >
> > thanks,
> > Joe K7JOE
>
```

4127. Re: ten tec scout stability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <giB04.82239$7I4.1961782@news5.giganews.com>
Source record: 93100

Hi Frank....I've talked to the boys back there about Scouts. I don't have one in my Ten-Tec stable, but was concerned about the signals I was copying. Accroding to a "high source" the Scout has a closed loop frequency control/stability system, and if the RF isn't on air long enough for the system to sample, the thing "goes looking"....THE WOBBLY DRIFT! And, so, if the RF is on air long enough for the system....as in SSB or SLOW cw, everybody is happy. If you are ragchewing on CW at "normal" speeds for that...the wobble. I'm a Ten-Tec lover/fanatic, but Lordy how I wish they would either discontinue that thing or something. They are only human, and have laid one or two "eggs"..... 73 "DM"
frank jones wrote in message <81jpud$q0k$1@ionews.ionet.net>...
>In an ad in a current mag, I think QST, ten tec brags about the freq
>stability of the VFO of the scout.
>
>Has the design been changed? Many (but not all) scouts I have worked
>in the past drifted pretty badly on CW.
>
>I hope that ten tec has fixed the problem because the scout otherwise
>looks like a neat little rig despite having to use plug-ins to change
>bands. The CW keying sounds great and is very easy to copy if it just
>didn't wander all over the spectrum.
>
>Some time ago I called ten tec about the problem, hoping that they
>were going to correct the problem, but the tech I talked to said no;
>he further stated that "it was only a problem on fast CW"....whew!
>
>FrankO N5MMB
>

4128. Re: Crystal Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <81umv3$7m9$1@fir.prod.itd.earthlink.net>
Source record: 93101

order at radio shack parts dept.
"Donald E. Turner" <dturner@REMOVE_TO_REPLYpacbell.net> wrote in message
news:Xkz04.72$SE6.11900@typhoon-sf.snfc21.pbi.net...
> I need 15.7275 Mhz for my s-line radio gear. Anyone have one they are
willing
> to part with?
>
>

4129. NEED Regency UHF150 or VHF250 Programming inst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: RADIO@real-utah.com
Message-ID: <3842e1e7.3452684@news.rmi.net>
Source record: 93102

Look for the programming instructions for the RUF150 or the RUF250 10
or 16 channel programmable slant front mobiles...
Marc Peterson
KA7SLC@real-utah.com

4130. Re: Mods for Heath SB1000?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3842EB64.3F748659@visi.com>
Source record: 93103

QST, June 1996, page 69. Works great. I no longer cringe as I reach for
the power switch.

73, CJ K0CJ

John Strupat wrote:
>
> Would anyone know where I could get info on adding soft-start mod to this
> linear?
>
> John VE3PCN

4131. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: tinkerman97@usa.net
Message-ID: <3842f0ed.248752932@ny.news.verio.net>
Source record: 93104
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

barryo@fastlink.com.au (Barry OGrady) wrote:

>On Sat, 27 Nov 1999 14:14:57 GMT, barryo@fastlink.com.au (Barry OGrady) wrote:

>I spent a long time trying to download it page by page by using Acrobat Reader
>and IE4, only to find there didn't seem to be any way to save it.
>If someone has it could they please arrange for me to get it off them, or
>if there is another source please let me know.
>Also, if someone has found a way to download the complete file please let
>me know.

Hello Barry,

You'll be glad to hear that I finally managed to download the whole
document (whew! that was tough!).
It is intact and has 47 pages. 8,674KB.
The site is indeed difficult and breaks the connection often.
You might want to try a download utility that automatically takes up
where the previous d/l failed (e.g getright, etc.)
Tell me how you do.
Keep on trying...

Thanks and best regards,
T-man

Note: when posting a Reply, please send me a copy
via email too so I don't miss any responses. Don't
forget to remove the "97" from my email address
inserted as an anti-spam counter measure...:-)

4132. FS ATAS 100 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <81usd2$12ep7$3@swen.emba.uvm.edu>
Source record: 93105

i have a new atas 100 antenna it covers HF--6--2--70 VERY WELL
I BOUGHT IT to use on my boat but i do not have enuf steel to make
it happy,,, itryed it on my pickup and it works prefect
i am asking 275 shipped us prepayment by us moneyorder ship
same day thanx foster w1cgt@earthlink.com

4133. Re: Looking for Crystals for MOT MT500 where do I go?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81ut8q$j60$2@news.ametro.net>
Source record: 93106

```
Try this website, this company should be able to provide the
channel elements you need for the MT500, be advised that they
are going to be pretty expensive. Honestly the MT500 is a big
money-sink now, better to get something computer programmable.

Crystek Corp. http://www.crystek.com

Curt Jutzi (cjutziX@teleport.com) hath said:
: Have a buch of MT500 HT's that need to be setup for another frequency..
: Radio has 2 CXL's ..
: One for TX and One for RX
:
: Part # T = KXN1083A
: Part # R = KXN1075A
:
: Any ideas on where I can find them ?
:
: Please..
: reply to email cjutzi@teleport.com
: Thanks.. x
:
: Curt
:
: -------------------
: Curt Jutzi
: KC7WCU
: cjutzi@teleport.com
:
:

--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`'`'
```

4134. Re: FT: RS Pro-43 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81utdr$j60$3@news.ametro.net>
Source record: 93107

your nutz... good luck!

Bill Bradford (mrbill@mrbill.net) hath said:
: I've got a Radio Shack Pro-43 with the cellular mod performed, along with
: the standard "rubber duck" antenna and an AC adapter. In great condition,
: works fine (I've been using it here at home with the AC adapter for about
: a week now, but its being replaced with a Pro-2030).
:
: Looking to trade for a basic base-station packet radio setup (complete
: with radio, TNC, & all necessary interconnect cables).
:
: Will consider any offers.
:
: I'm in Austin, Texas.
:
: Bill
:
: --
: Bill Bradford * mrbill@mrbill.net / http://www.mrbill.net
: mrbill@sunhelp.org / http://www.sunhelp.org
: --
: "Fear leads to anger. Anger leads to hate. Hate leads to using
: Windows NT for mission-critical applications."
: -- What Yoda *meant* to say

-- ________
------------------------- ___________| |_____________
------------------------ / Heartbeat of America /
----------------------- / http:// www.datasync.com/nexus /
---------------------- /_____________ __________/
|________|

4135. Re: Crystal Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81utfu$j60$4@news.ametro.net>
Source record: 93108

or you can try http://www.crystek.com

bigd422 (bigd422@earthlink.net) hath said:
: order at radio shack parts dept.
: "Donald E. Turner" <dturner@REMOVE_TO_REPLYpacbell.net> wrote in message
: news:Xkz04.72$SE6.11900@typhoon-sf.snfc21.pbi.net...
: > I need 15.7275 Mhz for my s-line radio gear. Anyone have one they are
: willing
: > to part with?
: >
: >
:
:
:

```
_______________________________
/\ \
\_| Hear ye, hear ye, hear ye! |
| The NeXus hath posted |
|http://www.datasync.com/nexus|
| ____________________________|_
\_/_____________________________/
```

4136. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Tom Bruhns <tomb@lsid.hp.com>
Message-ID: <3842FADF.45BC583C@lsid.hp.com>
Source record: 93109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A long time ago, I got a gallon of transformer oil for my Heath Cantenna... I visited a transformer rewind/repair shop (happened to live in Tucson at the time), and asked for it. They gave it to me; not worth writing up a bill.

I'd recommend trying the yellow pages of your phone book: find a place that deals with big transformers and ask them. Ask your local power utility (undoubtedly will have to get beyond the front desk receptionist to get any action on this request! But then there may well be hams that work for them, too...). As a last resort, check petroleum products distributors and ask specifically for transformer oils...they likely will have catalogs/data sheets. In that event, you might indeed have to settle for a 5-gallon can of it. Share with other hams in your area? I'd expect by this time that there won't be any PCB-laden oils left in service in the US in any transformer serviced in the past 20 years at least.

Cheers,
Tom

Ted Busky wrote:
>
> Dave (or anyone else),
> I need a gallon for my dummy load. If single gallons are not available, I'd be
> interested in buying a 5 gallon pail if that is available.
> Ted N1XLW.

4137. CAT prg. FT1000mp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kaino <tadida@neuk.net>
Message-ID: <tDC04.11360$Wa.107700@typhoon.libero.it>
Source record: 93110

hello.i need a CAT programm control for Yaesu ft-1000mp,is there any Ham
help me?
73 ik2sgb

4138. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <cbv54sc03pfrgtpdq9tqm5l7ro1i1nagfm@4ax.com>
Source record: 93111

When I started with RS in September of 1967 the company was owned by
Tandy.

The following is quoted from < http://www.radioshack.com >

Tandy Corporation began as a family leather business in 1919 and grew
into a billion-dollar business under the leadership of sales pioneer
Charles Tandy. Intrigued with the potential for rapid growth in the
electronics industry, Tandy acquired the ailing nine-store,
Boston-based RadioShack chain in 1963. At the time, it was a small
mail order company catering to Ham radio operators and electronics
buffs. In Tandy's hands, RadioShack became an American icon.

End quote.

A rather interesting and informative book about marketing was written
by Lewis Kornfeld, former President of Radio Shack. The title is:
"To Catch a Mouse Make a Noise Like a Cheese".

Disclaimer: I do not work for, nor do I officially represent, Tandy
or RadioShack.

On 29 Nov 1999 12:23:04 EST, "J Peitsch" <jpeitsch@concentric.net>
wrote:

>Well they may have had 9 in Boston but there was one really large RS in
>downtown Atlanta about 1967 or so. I used to take the bus down there(only 13
>at the time) and browse. Could be my mind is going and could be also that I
>am mistaken about it being pre Tandy but I really do remember going to that
< snipped >
Ron n1zhi
roncook@att.net
cook@amsa.com (office)
ICQ: 26516311

4139. Re: Marconi mod meter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Chris Nicholson <csnichol@netusa1.net>
Message-ID: <38428FAF.93A@netusa1.net>
Source record: 93112

Chris Nicholson wrote:
>
> Marconi TF2304 FM/AM Modulation Meter for sale with
> copy of manual. Works OK,looks OK.
>
> $200 Shipped
> Chris N9LLO

4140. Re: Are Motorola SRF 3897s for RFC 2-117 Available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3843005A.A5E23961@cmcorp.com>
Source record: 93113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

DavidC wrote:

> I am considering buying a used RFC 2-117 2m amp.
>
> The finals are Motorola SRF 3897s. I don't see them listed by
> the usual suppliers on the Internet. Are these no longer
> available? Is there a direct substitute?
>
> - Thanks! & 73, DavidC K1YP
>
> **********
>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free! *

The Motorola SRF seires is a custom made device.
It is protected and as such cannot be purchased without the written permission of
the origional customer.
You can't even get specs on the device.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

4141. FS: Shure SM-5B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Bay Country Broadcast Equipment <baycountry@pcbank.net>
Message-ID: <384313CA.78D35227@pcbank.net>
Source record: 93114

Great condition with new windscreens. Priced at 595.00 plus freight.
Major credit cards accepted. Please call or e-mail if you are
interested.

Steve Scarborough
Bay Country Broadcast Equipment
http://www.baycountry.com
410-335-3136

4142. MFJ-259 Analyzer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: David Hungerford <dave@hungerford.cc>
Message-ID: <38431826.1EB795E8@hungerford.cc>
Source record: 93115

I have a MFJ 259 Analyzer like new for sale. $150.00 + $5.00 shipping to
USA address.
Dave Hungerford N1OLX
dave@hungerford.cc

4143. IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "Theodore C. Trostle" <ttrostle@penn.com>
Message-ID: <g7F04.92$%z6.1996@newsfeed.slurp.net>
Source record: 93116

I have an early IC-706.

Would anyone have a schematic and a service manual I could borrow?

If not could someone send me a copy of the schematic?

73,

WB2LOU

4144. Maxon Prg. Cbl. Pin-Outs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Allen Herron <ranger0@erols.com>
Message-ID: <38432A27.55A1A4F@erols.com>
Source record: 93117

Can anyone post the pin-outs of the 9 pin serial cable used to program the Maxon SM4450 mobile radio? I need to re-program but don't know the pin-outs for the cable.

Thanks for you help,

Ranger0

4145. FA: Collins 75S3C RE - reposted on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <fKF04.110383$y45.2011818@news4.giganews.com>
Source record: 93118
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I closed the ad on Ebay and reposted it with a new ad this afternoon. I upgraded the picture, lowered my reserve, and changed the ending date. So all who bid will need to rebid at the new address listed below. This is my first time selling on Ebay, and I thank all of you for your patience.

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=210517589

Being as this was just reposted, it might not show up for awhile on Ebay.

jlockett@lightspeed.net

4146. Re: satellite antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <38433182.65A53EDA@erols.com>
Source record: 93119

Hi Rob,
I have a pair of KLM satellite antennas with the circularity switchers which I would be willing to sell to you. The antennas are the KLM 2M-14C and the 435-18C.
I live in central NJ, and obviously it would be easier to have them picked up, but I suppose I could find a box which I could ship them in.
If you are interested I would sell them both for $200, plus a few dollars for shipping if needed.

73, de Rich - W2YQ

4147. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <apG04.42$uh1.27228@news1.atlantic.net>
Source record: 93120

Allied was out of Chicago and bought Radio Shack, thus the name, Allied Radio Shack. they also had these neat kits you could build, called Knight Kits. I still have a vhf police receiver, an original knight kit that still works! An how about Heathkit.....they had the greatest kits to build....still have a gr-64 shortwave right here on the desk that works. Didn't have a ham ticket at the time but I used to drool over the matching hf stuff they had and then the ultimate, they came out with a television kit you could build that you could program to automatically change channels throughout the night to see your favorite shows!!!!! Wow, what high tech!
Jon KG4DIR

4148. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <VjpDOMIzK=wnX9KvWO0w9PwVJgE1@4ax.com>
Source record: 93121

Ted Busky <busky@portone.com> wrote:

>Dave (or anyone else),
>I need a gallon for my dummy load. If single gallons are not available, I'd be
>interested in buying a 5 gallon pail if that is available.
>Ted N1XLW.

When I bought a Heath Cantenna some years ago, the instructions that
came with it recommended a number of oils, one of which was ordinary
mineral oil from the drug store. Worked fine for me. (You might try a
"Sams" type of store, so you can get big bottles of the stuff;
otherwise it takes a lot of pint-size bottles to make a gallon.)

Bob
n5ahy
>
>DavidC wrote:
>
>> > Ron N6AHA <ronc@sonic.net> wrote ...
>> > Does anyone know of a source for transformer oil like that used in the
>> > MFJ 1.5 kW dummy load?
>>
>> I am told that Texaco sells an oil whose original purpose was for
>> jet turbines ... not sure how it is labeled in quart containers for auto
>> use but is supposedly awesome at handling heat. Would be curious
>> to know what you may learn ...
>>
>> 73, DavidC K1YP
>>
>> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
>> * The fastest and easiest way to search and participate in Usenet - Free! *
>
>

4149. For Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Reid Hill <rhill@interconnect.net>
Message-ID: <38433BA2.201DB9A4@interconnect.net>
Source record: 93122

I am posting this for a fellow ham. He is looking to trade a Pro 2006 scanner which is a 9 out of 10. It has been modified and has the manual. I have seen the scanner it is in excelent shape. He would like to trade it for an HF rig. Small one of course, unless somebody would like to part with an FT-1000. :-) He would like replies via e-mail to him. His address is spydor@hotmail.com.

73

Reid KC5YKX for
George N5PXH (guy with scanner)

4150. ADMS 1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: being@earthlink.net
Message-ID: <38437486.DF7323A3@earthlink.net>
Source record: 93123

Anyone out there want to trade ADMS 1D for ADMS 1E or sell,
just need the software...

4151. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "George T. Baker" <w5yr@swbell.net>
Message-ID: <38435FE9.D2CEA607@swbell.net>
Source record: 93124

When I was in grad school at MIT in the mid-50s, there was ONE Radio Shack: on Washington Street in downtown Boston. Spent many a pleasant Saturday morning in there drooling over all the neat stuff that a starving grad student could never afford. Also had lots of fun at the little hole-in-the-wall surplus joint right next door.

Anyone else remember those days?

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

Mike Yetsko wrote:
>
> Pre-Tandy Radio Shack?? In Atlanta GA?? When Tandy took over
> Radio Shack it was 9 stores, and I thought all 9 were around the
> Boston area. And that was in the 60's!
>
> Mike

4152. FS Yaesu FT-50 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19991128190138.18586.00000952@ng-fg1.aol.com>
Source record: 93177

I have for sale
New Yaesu NC-50 Rapid Charger With CA-14 (2) Cups For FT-50
Price is $70
New Adams 1E Programming Software and cable
Price is $30
New Yaesu E-DC-5B DC adapter w/noise filter
Price is $15
Everthing is as good as new

If interested w2irl@aol.com
Thanks
Pat W2IRL

4153. FS Bearcat 760XLT Base/Mobile Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19991128192019.18586.00000958@ng-fg1.aol.com>
Source record: 93178

BEARCAT 760XLT 100ch Mobile/Base scanner
Never used mobile in mint condition,used very little
Comes with all origional accessories
Box,Manual,antenna,power supply,DC Power cord.
Can be modified to recieve all 800mhz
Price is $125 obo shipped
Thanks
Pat
If interested-- w2irl@aol.com

4154. IC data?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Mark Harrison <m.harrison@medoto.unimelb.edu.au>
Message-ID: <3841C9DD.45F740FC@medoto.unimelb.edu.au>
Source record: 93179
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment

Hi folks,
Does anyone know where I should look on the internet for data on some of the more esoteric IC's used in 1970&80's Philips FM transceivers (IC's like OM518, TCA580, HSH549 4B, etc) ?
These seem to be custom chips and don't appear in any Philips Databooks that I can find.

Also, looking for data on SIGTEC CTSS chips (various).

Thanks,
Mark Harrison, VK3BYY
email_m.harrison @ medoto.unimelb.edu.au
"It's sound Jim, but not as we know it!"

4155. WTB:Battery Pack for Kenwood TH-21 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kt4vp@arrl.NET
Message-ID: <000b01bf3a04$f72d8920$8b8456d1@kt4vp.radia1.com>
Source record: 93180

Does anyone know if there is a replacement
battery pack to fit the Kenwood TH-21 AT?

Thanks
Alfred KT4VP

4156. FS Motorola STX Convertacom And Rapid Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19991128195610.18586.00000970@ng-fg1.aol.com>
Source record: 93181

I have for sale
Motorola STX convertacom
Comes with Standard Mike,Amplified Speaker,Bracket,800mhz Antenna.
Price is $80 obo shipped
Motorola STX Rapid Charger
Charges batteries in 1hr
Price is $70 obo shipped

Everything is in good condition
If interested-w2irl@aol.com
Thanks
Pat W2IRL

4157. WTB: Patcomm PC-9000, PC-16000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <81srkonom1@nnrp1.deja.com>
Source record: 93182

will pay cash, or have these items to consider for trade:

IC-735, TS-830, LA-1000A linear amp

thanks

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

4158. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <Tqk04.2144$P4.413886@den-news1.rmi.net>
Source record: 93183

Brent Walton <kf6fgb@pacbell.net> wrote:
> Why don't the HT manufacturers make high-powered HTs (for 6m and up)
> that use Makita battery packs?

> Just think... $30 for a battery pack at the local hardware store.
> Compatable with your drill, saw and other portable power tools, etc.

Well, doooh, "...HT manufacturers..." don't make any money
selling "...Makita battery packs".

Jonesy
--
Marvin L. Jones jonz-AT-rmi.net W3DHJ
Gunnison, Colorado
33 days to go until the Year 2000 -- So what!
399 days to go until the 3rd Millennium of the C.E.

4159. Re: IC data?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <3Ik04.902$7n.77046@news1.epix.net>
Source record: 93184
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment

Try an ECG Sylvania Replacement book.
Mark Harrison wrote in message <3841C9DD.45F740FC@medoto.unimelb.edu.au>...
>Hi folks,
>Does anyone know where I should look on the internet for data on some of
>the more esoteric IC's used in 1970&80's Philips FM transceivers (IC's
>like OM518, TCA580, HSH549 4B, etc) ?
>These seem to be custom chips and don't appear in any Philips Databooks
>that I can find.
>
>Also, looking for data on SIGTEC CTSS chips (various).
>
>Thanks,
>Mark Harrison, VK3BYY
>email_m.harrison @ medoto.unimelb.edu.au
>"It's sound Jim, but not as we know it!"

4160. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <%Ck04.900$7n.77002@news1.epix.net>
Source record: 93185

Last time I looked at the ICOM Database on the 706 common troubles this problem was at the top of the list. It happened to me. My radio would have a high noise to signal ratio within line of sight to repeater. Turned out a switching diode pack in the 706 2meter antenna ckts gets fried when too much 6 meter rf goes into the uhf conn. when running hf. Not a lot of space on auto roofs to get these antennas apart. ICOM Should have installed 2 relays to short the unused antenna connector to ground and this would not have happened. I fixed my own radio. a little 4 pin diode pack gets fried. They cost under a buck each. Just need to be able to work with surface mount parts. Charlie KA2MKQ@epix.net

WebMonkey wrote in message <383DCAEF.123C@mad.scientist.com>...
>i tx 100w daily with my 706 mark none on 6m and it's never killed
>the 2m side. my 3/4" thread mount 5/8 wave 2m antenna is on the
>same bedside of my truck as my proam/valor 6m antenna.
>i agree with the antennae resonance discussion but from experience,
>the radio doesn't die from close encounters of the 6m kind.
>
>
>
>> >If the 706 "is" a Mobile rig then it is the RESPONCABILITY of the
>> >DESIGN ENGINEERS and NOT THE Paying "USERS" to provide the DESIGN that
>> >will SAFELY AND RELAIABLY work in the STATED OPERATIONAL ENVIROMENT.
>>
>> From your post, looks to me you would have manufactures protect you
>> from any possible action you could take with your radio. By
>> publishing warnings and installing protection circuits. This way
>> nothing you could do to or with your radio would be your
>> responsibility. I would have you reread statement 1. above again.
>> At some point the radio amateur has to apply his knowledge about
>> proper handling of RF and electricity that he learned during his
>> license studies and take some responsibility for his own actions.
>> People today seem want to leave it to manufacturers to protect them
>> from themselves and any responsibility.
>>
>> Today's radios do operate SAFELY and RELIABLY in the stated
>> operational environment.
>>
>> The manufactures could publish 600 pages of warnings designed to
>> protect you. ie:
>>
>> Do not plug a 12 volt radio into the wall outlet or severe damage to
>> product will result.
>>

>> Pouring Coca cola into your radio is not recommended by manufacturer
>> and will likely cause major internal damage to the product..
>>
>> Do not drive your vehicle upon your radio as it will not support the
>> vehicle weight.
>>
>> Radio not recommended to be placed into operating 500 degree pizza
>> oven as it will be damaged.
>>
>> Do not place your tongue onto antenna while transmitting at any power
>> level or severe RF burns could result.
>>
>> Placing radio into microwave oven and operating the oven could cause
>> damage to product. (Have actually seen one attempt to dry a wet
>> radio this way, the microwave melted most all internal cabling and
>> rendered the radio non repairable)
>>
>> This list can go on and on.
>>
>> There are some warnings already published in various manufacturers
>> manuals. ie:
>>
>> Do not operate without an antenna,
>>
>> Do not operate your radio in the bath.
>>
>> Driving and operating your radio can be dangerous.
>>
>> I learned long ago electricity and water do not mix and remember
>> during my drivers education class I needed to pay strict attention to
>> my driving. Here I am applying my knowledge I learned during some
>> past studies and life experience. ie: have driven by some blasting
>> sties and read warnings of not to transmit in this area. So I shit
>> down my radio until I read another sign that stated I was out of the
>> blasting zone Yes the radio transmitted energy can set off blasting
>> materials.
>>
>> >Basic DESIGN PHYSICS for MOBILE OPERATION are, or do they not have any
>> >testing facilities for their products.
>>
>> Take this example: Lets try two other brand products say we use
>> Kenwood 2 meter radio and a Yaesu 6 meter radio. Set the Yaesu 6
>> meter transmitter at 20 watts out. Now directly connect it together
>> with a coaxial jumper to the Kenwood 2 meter radio and transmit the 20
>> watts right into the antenna connector of Kenwood 2 meter radio. OR
>> place two antennas about 3 feet apart like a 5/8 wave 2 meter antenna
>> attached to the Kenwood and a tuned 6 meter 1/4 wave onto the Yeasu
>> and transmit with the Yaesu
>>

>> The question is will the receiver of the Kenwood survive this
>> treatment without damage ? Can you actually transmit 20 watts of RF
>> energy into a Kenwood transceiver and expect no damage to occur ?
>>
>> I'll bet you can not with any Icom, Kenwood, Yaesu, Alinco, TenTec,
>> ADI, or any other amateur radio product on the market today to name a
>> few.
>>
>> The 706 series with closely mounted antennas is not any different at
>> all.
>>
>> >any WARNINGS of this "OPERATIONAL Caution" (more like "DEFECT")in any
>> >any ICOM ADD's
>>
>> Have not looked at either of these manufacturers manuals do they warn
>> you about close antennas and possible damage ? Do they warn you a 5/8
>> wave 2 meter antenna is resonant on 6 meters also?
>>
>--
>A.C. Curtis
>KB�WLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

4161. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <pHk04.901$7n.76661@news1.epix.net>
Source record: 93186

Why don't you design and Mfg. an adapter so we can use these packs...

Jonesy wrote in message ...
>Brent Walton <kf6fgb@pacbell.net> wrote:
>> Why don't the HT manufacturers make high-powered HTs (for 6m and up)
>> that use Makita battery packs?
>
>> Just think... $30 for a battery pack at the local hardware store.
>> Compatable with your drill, saw and other portable power tools, etc.
>
>Well, doooh, "...HT manufacturers..." don't make any money
>selling "...Makita battery packs".
>
>Jonesy
>--
>Marvin L. Jones jonz-AT-rmi.net W3DHJ
>Gunnison, Colorado
>33 days to go until the Year 2000 -- So what!
>399 days to go until the 3rd Millennium of the C.E.

4162. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <CQk04.906$7n.77309@news1.epix.net>
Source record: 93187

Yea I forgot...This meter comes with Abestos insulation around the resistor element...

Charles Zalenski wrote in message <_Lk04.904$7n.77206@news1.epix.net>...
>I sold mine and replaced it with a Govt surplus 600 Watt dry load with meter
>for $50. Charlie KA2MKQ@epix.net
>
>Gary Coffman wrote in message ...
>>On Sun, 14 Nov 1999 02:06:19 -0800, Ken Harrison
><respond.via@newsgroup.com> wrote:
>>>I have a Heathkit cantenna dummy load I picked up for
>>>a couple bucks. I was told the oil it has in it is a
>>>PCB type oil. I'd rather not have that around the
>>>house so I'd like to switch it out to mineral oil.
>>>What sort of precautions should I take in dealing with
>>>a change such as this? Is it safe to pour the oil
>>>into another container (and take it to a hazardous
>>>disposal day) and rinse the dummy load out with a
>>>solvent? I'd like to make it work out but realize my
>>>health is more important that a couple of bucks. :-)
>>>How about it? Can it be done safely enough?
>>
>>Just don't drink it or take a bath in it. Otherwise if it
>>isn't leaking, leave it alone. The PCB scare is vastly
>>over-rated. You can't wash the can out well enough
>>to meet the EPA PCB standards (parts per billion),
>>so don't bother to try.
>>
>>Either throw the Cantenna out, or live with it as it is.
>>I wouldn't throw it out. I've worked around the stuff
>>most of my life. I try not to get it on my skin, but I don't
>>get paranoid about it.
>>
>>Gary
>>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>>534 Shannon Way | We break it |
>>Lawrenceville, GA | Guaranteed |
>
>

4163. Re: MFJ-4225MV power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <WJk04.903$7n.77142@news1.epix.net>
Source record: 93188

I dont know if they are similar but I have an 35 Amp Switcher Mfg. by Astron
and it has a thermostat on the pass trans heatsink which controlls the fan
when it reaches a certain temp.

Allen wrote in message <3841bebd.86105304@news.alaweb.com>...
>Does anyone here have experience with the MFJ-4225MV switching
>power supply ? I have one that is only a few months old. What I
>want to know is: does the internal cooling fan cut on and off as
>it needs cooling ? OR is it supposed to run continuously ? I have
>just noticed my unit's fan going off shortly after turning the unit
>on. When I key down, the fan still does not come back on.
>I have not previously noticed the cooling fan cutting off until
>a couple of days ago. I have emailed MFJ tech support...but
>have not gotten a response yet.
>Any help will be appreciated.
>
>73
>Allen-KG4CNA
>

4164. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <_Lk04.904$7n.77206@news1.epix.net>
Source record: 93189

I sold mine and replaced it with a Govt surplus 600 Watt dry load with meter
for $50. Charlie KA2MKQ@epix.net

Gary Coffman wrote in message ...
>On Sun, 14 Nov 1999 02:06:19 -0800, Ken Harrison
<respond.via@newsgroup.com> wrote:
>>I have a Heathkit cantenna dummy load I picked up for
>>a couple bucks. I was told the oil it has in it is a
>>PCB type oil. I'd rather not have that around the
>>house so I'd like to switch it out to mineral oil.
>>What sort of precautions should I take in dealing with
>>a change such as this? Is it safe to pour the oil
>>into another container (and take it to a hazardous
>>disposal day) and rinse the dummy load out with a
>>solvent? I'd like to make it work out but realize my
>>health is more important that a couple of bucks. :-)
>>How about it? Can it be done safely enough?
>
>Just don't drink it or take a bath in it. Otherwise if it
>isn't leaking, leave it alone. The PCB scare is vastly
>over-rated. You can't wash the can out well enough
>to meet the EPA PCB standards (parts per billion),
>so don't bother to try.
>
>Either throw the Cantenna out, or live with it as it is.
>I wouldn't throw it out. I've worked around the stuff
>most of my life. I try not to get it on my skin, but I don't
>get paranoid about it.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

4165. Re: replacement for IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Charles Zalenski <ka2mkq@epix.net>
Message-ID: <WOk04.905$7n.76931@news1.epix.net>
Source record: 93190

My truck was broken into they took the 75$ CD player using a crowbar from
the dash and left the ICOM 706 ""CB radio"" 2 feet away....

Paul Lantz wrote in message <81q75vcrs1@onlink3.onlink.net>...
>I had a 706 that was destroyed in a break in. My insurance company has
>decided to help me replace it so I am trying to decide what with:
>
>706 new model IIG with 440
>
>Yaesu FT 847
>
>what else?
>
>I don't operate HF mobile so I don't intend to use this radio in the car. I
>do a bit of 6m so I want that capability. I also move the radio back and
>forth between house and cottage so one thing I like re new 706 is light
>weight and small size.
>
>One thing I like about the 847 is satellite related features--but since I
>don;t have any suitable antennas/rotator/elevator this is just a novelty
for
>the time being.
>
>I would like the unit to be decent on HF which is mostly what I operate.
>
>Curious about people's experiences with 847 and 706IIG units.
>
>73
>Paul
>VE3KBL
>
>
>

4166. Icom GW-1 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <3841DE8A.3BB51EA3@linkful.com.hk>
Source record: 93191

Looking for Tx extend mods for this HT.

73
VR2XST

4167. WANT TO BUY.....2000 WATT BASE TUBE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: njblklove@aol.com
Message-ID: <19991128210929.22518.00001135@ng-fd1.aol.com>
Source record: 93192

Hello:

I am looking to buy a 2000 watt tube type amplifier that has the 10 meter modification already done.

Looking to buy in the New Jersey, Delaware, and South Eastern Pennsylvania areas. Will be able to meet you to pick it up.

Email me at cmbofnj@aol.com.....Be sure to leave your contact information and phone number.

73's

4168. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81sr8cmnl1@news.ametro.net>
Source record: 93193

Hands down, the Kenwood TH-G71A its a Dual-Band radio, but not Dual Recieve. You have 200 memory channels that you can program any frequency into, either vhf or uhf, you don't need to use a band button to use a certain band. Also the radio has alpha-numeric display a fair scan rate, exelent intermod rejection, its Mil Spec 810c shock/water resistant and is a very durable feeling radio, almost feels like some of the newer commercial radios, exelect receiver, one of the best or hotest receivers I've had in a radio. It is also modifiable to receive 800mHz (kenwood's ftp site has instructions)

I was going to originally get a Kenwood TH-79A because it is dual-receive dualband meaning the ability to monitor 2 freqs at the same time either (v+v v+u or u+u) but it didn't have a mod available for 800mhz receive which i wanted. So I went with the TH-G71A and I am very happy I did, its also cheaper at about 200 dollars less than the TH-79A.

One thing I learned about this radio after I got it is when using the CTCSS on certain repeaters the SQL tail isn't there. That familier CRACK at the end of a conversation when the signal drops. On this radio (and its the first amateur radio I've seen do this) the receive actually goes silent after the signal is lost. So it acts like a commercial radio too. That may not be important to you, or a lot of people, but I am very happy that Kenwood put a receive in this radio that acts like a commercial radio where when the signal drops out it doesn't have that SQL tail CRACK sound.

I give the Kenwood TH-G71A 5 stars ***** out of 5 stars.

BTW just to let you know here are the radios I own.. I'm not new to this so I've handled a lot..

Kenwood TH-26AT
Kenwood TH-28AT
Kenwood TM-211,221,231,241,251AT
Kenwood TM-V7A (hate its blue screen)
Yaesu VX-1R

And various Motorola Radios, Spectra, MTX8000, STX821, P100's etc etc etc.. I've also owned an ICOM IC-micro2AT and used several others. By far I love the TH-G71A the most.

Samuel C. Ramac (scramac@attglobal.net) hath said:
: I'm looking for a recommendation for a good HT radio. I got my

: technician license in 1991 but have been out of the hobby since then. I
: would like to get a durable radio with good features that I and my
: daughter can enjoy. I never had a radio so this will be my first one.
:
: Any opinions will be greatly appreciated.
:
: Thanks
:
: Samuel C. Ramac
: N2MXY
: <><
:

-- ________
------------------------- ___________| |_____________
------------------------ / Heartbeat of America /
---------------------- / http:// www.datasync.com/nexus /
---------------------- /_____________ __________/
|________|

4169. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81srb6mnl2@news.ametro.net>
Source record: 93194

```
Louis Albert (lalbert@uakron.edu) hath said:
: The ICOM IC-746!
:
: Lou WA8PHD
: http://ifip.com/wa8phd.htm
:
: "Samuel C. Ramac" wrote:
:
: > I'm looking for a recommendation for a good HT radio. I got my
: > technician license in 1991 but have been out of the hobby since then. I
: > would like to get a durable radio with good features that I and my
: > daughter can enjoy. I never had a radio so this will be my first one.
: >
: > Any opinions will be greatly appreciated.
: >
: > Thanks
: >
: > Samuel C. Ramac
: > N2MXY
: > <><
:

--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`'`'
```

4170. PK 232 MBX with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Bill Jobes <jobes@bellatlantic.net>
Message-ID: <3841F2FE.C860E791@bellatlantic.net>
Source record: 93195

AEA PK 232 MBX TNC with manual. One owner.
No power supply or cables.
Works 100 percent. Great for digital modes.
First $175 plus shipping.
Bill W3WJ

4171. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <81srf7$n1c$1@news.ametro.net>
Source record: 93196

```
The IC-746 isn't an HT...

Louis Albert (lalbert@uakron.edu) hath said:
: The ICOM IC-746!
:
: Lou WA8PHD
: http://ifip.com/wa8phd.htm
:
: "Samuel C. Ramac" wrote:
:
: > I'm looking for a recommendation for a good HT radio. I got my
: > technician license in 1991 but have been out of the hobby since then. I
: > would like to get a durable radio with good features that I and my
: > daughter can enjoy. I never had a radio so this will be my first one.
: >
: > Any opinions will be greatly appreciated.
: >
: > Thanks
: >
: > Samuel C. Ramac
: > N2MXY
: > <><
:

---
_______________________________
/\ \
\_| Hear ye, hear ye, hear ye! |
| The NeXus hath posted |
|http://www.datasync.com/nexus|
| ____________________________|_
\_/_____________________________/
```

4172. Verne's Super Antennas Page Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: jparker@fix.net
Message-ID: <3841faee.5192155@news.fix.net>
Source record: 93197

W6MMA's Super Antennas page has new pictures of both

his KW3 mobile antennas and the PW-1 portable antenna.

Please be patient as the page loads slow due to all the

graphics but it will be worth the wait.

http://www.superantennas.com/

Enjoy,,,72,,,Jerry...WA6OWR...K

4173. FS NEW YAESU ATAS 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <19991128234149.21510.00001091@ng-cf1.aol.com>
Source record: 93198

I HAVE A NEW ATAS 100 MOBIL ANTENNA, IT COVERS
HF/ 6/2/444 CAN BE REMOTLY TUNED WITH FT 100 OR FT 847

I TRYED IT ON MY PICKUP IT WORKS GREAT, I TRYED IT ON MY
BOAT AND I DONT HAVE ENUF GRONDPLANE TO MAKE IT WORK.
I WAS HOPEING FOR IT TO WORK ON MY BOAT

275 SHIPPED CONUS PREPAID MONEY ORDER
CONTACT BY EMAIL N1RUB@AOL.COM "W1CGT"

4174. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <81svfr$3ai$2@campus3.mtu.edu>
Source record: 93199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In rec.radio.amateur.homebrew DavidC <eDoc@netzero.net> wrote:
> I am told that Texaco sells an oil whose original purpose was for
> jet turbines ... not sure how it is labeled in quart containers for auto
> use but is supposedly awesome at handling heat. Would be curious
> to know what you may learn ...

--> Hmm...what about synthetic automobile oil?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"When the car is redlining and the engine is humming and the muscles of your face have frozen into the rictus death mask of a maniac and you're barreling down a road surrounded by utter nothingness, then you feel like you're touching God." -- Malachi Kenney

4175. FS Symetrix 528

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: w8aj@aol.com
Message-ID: <19991128235144.13964.00001400@ng-cf1.aol.com>
Source record: 93200

FS Symetrix 528 voice processor excelent condition $275.00 + shipping.

4176. Re: WANT TO BUY.....2000 WATT BASE TUBE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991129001245.07772.00001337@ng-cs1.aol.com>
Source record: 93201

and your call sign is????

4177. Re: Help? Schematic or Manual for Hytek Antenna Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <81t1oc$1dl$0@208.207.71.172>
Source record: 93202
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

DavidC wrote:
>
> I have been given a Hytek Antenna Control box. No rotor,
> no manual, no schematic. Anyone have data to share?
>
> There are markings on the label "36V DC R".
>
> The label reads:
> TDF Corporation Neosho, MO Serial # 28-633
>
> I'd like to discover if it may be adapted to other rotors or used
> for other control purposes.

That's a early C-band satelite dish rotor power
supply,maybe with a directional control switch which is a
polarity reversal switch.
Good for use as a 36 volt power supply at fairly low
current.

Dick W0EX

4178. FT-90 BEYOND MARS/CAP MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: H Man <SPAMhomer.bombino@iname.com>
Message-ID: <81t4l1$j14$1@autumn.news.rcn.net>
Source record: 93203

Ok,

Let me start by stating that I have NO interest in Cellular reception.

Does any one have info on getting the FT-90 to TX beyond the standard MARS/CAP mod for this unit?

Now, I know that like the my VX-5 and VX-1 (and tons of other radios), you can place solder blobs (or 0 ohm resistors in different pads of the 'personality group pads' to get DIFFERENT PERSONALITIES for the radio (e.g. Euro, Asian, Canadian, etc..).

WHAT I'M GETTING AT: Do any other personalities allow for TX beyond 130~180 and 410~480? Or better still, does anyone know of a FREEBAND mod for this unit?

Any pertinent info would be appreciated!

Thx,

-= Homer =-

4179. OPTO XPLORER TEST REC. UNBLOCKED FS: $500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Bob <webhoster@home.com>
Message-ID: <6Zo04.3291$75.144352@news1.rdc2.on.home.com>
Source record: 93204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,van.4sale,van.forsale

> Optoelectronics Xplorer For Sale:
>
> 30Mhz - 2Ghz
> Two Line Backlit Display
> Docodes: Audio, CTCSS, DCS, DTMF, DEVIATION, GPS
> Ability to Lock-out and Store Freq.
> Only 2 Months Old!
> Comes with:
> Unit
> Telescopic Ant.
> 800Mhz Ant.
> RS-232 Cable
> Charger
> Software
>
> All for $500 US if your interested call 1-877-262-7073 and leave a message
> or email at webhoster@home.com or visit www.optoelectronics.com for
picture
> and more info on the unit.
>
>
>

4180. Grundig YB 300 Vs Sangean 606AP???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: elba3 <lmurphy@austin.rr.com>
Message-ID: <mJp04.2522$SO.180501@typhoon2.austin.rr.com>
Source record: 93205

I have been looking at these two nice little portables and was hoping someone could give their opinion as to which is better, the features are very similar except for the lack of alarm on the Yacht boy. I'm very interested in their performance in AM band and its ability to pick up stations far away; as well as the sound quality of the FM stereo synthesizer.
Please, if any one owns Either of these radios, Please give your Experiences and opinions.

Thanx and Regards!
Elba3

4181. Re: ICOM AH-4 ANTENNA TUNER EXPERIENCES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "Scott A. Blystone" <k9eee@rochester.rr.com>
Message-ID: <KXr04.11364$wG3.715835@typhoon.nyroc.rr.com>
Source record: 93206

Well, this question can be approached from two directions:

1). How well does it interface with the radios?
2). How well does it perform?

My experiences:

I've owned an AH-4 for several months and use it regularly with an IC-756. I also recently purchased an IC-706 MKIIG. My installation is at the base, not the mobile. The tuner is mounted about 2 feet from the ground on the side of the house. A short, 20 inch #6 copper wire connects it to an 8' ground rod. The grounding is very important. My "antenna" goes up the side of the house about 12 feet, then over to a fence about 20' away. I have plans to string it up to a tree about 200' away some night when the condo police (hi!, hi!) are not around.

Now, as to the radios. The unit tunes everything from 80-6 meters flawlessly with both radios, and the tuning is FAST. I'm talking less than 1-2 seconds! I do have one minor problem with the 756, though. For some reason this does not happen with the 706. On 40 meters, when I hit the tune button, I initially get an SWR of near unity. After I transmit for a minute or two the SWR goes up to 2:1 and stays there. When I transmit again, the process repeats itself again. Since this happens on only one of the radios and on one of the bands and seems to cause only the loss of about 5W of output power, I don't sweat it.

Now, as to performance. I should think it would perform equally well as any other tuner with similiar whip or chunk of wire. I have lots of QSO's all over the U.S. as often as I want. I even work quite a bit of DX on 10-20 meters. In the last few months I've worked perhaps 75 countries with it, but that's without trying too hard. I'm more of a CW ragchewer than anything.

Let me know if you want further information. I can e-mail you provately with my phone # and we can talk if you like.

Scott, K9EEE

"Paul Babcock" <kd6aw@home.com> wrote in message
news:383f433f.8292954@news...
>
> Would appreciate any experiences either good or bad. Thought about
> getting one to use with an Icom IC 706MK11G on my mobile home. Should
> I or shouldn't I? How would it compare with dipoles? Can only put up a
> 40 foot wire.
>
> Thanks,
>

> Paul KD6AW
> El Cajon, CA

4182. Pinout for cable to connect DRSI DPK2 to Kenwood 7950?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: mrbill@mrbill.net
Message-ID: <slrn844jdm.8p8.mrbill@ohno.mrbill.net>
Source record: 93207

I'm looking for the pinout of a cable to connect a DRSI DPK2
TNC to a Kenwood 7950 rig. Anybody else got this particular
combination?

Bill

--
Bill Bradford * mrbill@mrbill.net / http://www.mrbill.net
mrbill@sunhelp.org / http://www.sunhelp.org

"Fear leads to anger. Anger leads to hate. Hate leads to using
Windows NT for mission-critical applications."
-- What Yoda *meant* to say

4183. FT: RS Pro-43 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: mrbill@mrbill.net
Message-ID: <slrn844jlh.8p8.mrbill@ohno.mrbill.net>
Source record: 93208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I've got a Radio Shack Pro-43 with the cellular mod performed, along with the standard "rubber duck" antenna and an AC adapter. In great condition, works fine (I've been using it here at home with the AC adapter for about a week now, but its being replaced with a Pro-2030).

Looking to trade for a basic base-station packet radio setup (complete with radio, TNC, & all necessary interconnect cables).

Will consider any offers.

I'm in Austin, Texas.

Bill

--
Bill Bradford * mrbill@mrbill.net / http://www.mrbill.net
mrbill@sunhelp.org / http://www.sunhelp.org

"Fear leads to anger. Anger leads to hate. Hate leads to using
Windows NT for mission-critical applications."
-- What Yoda *meant* to say

4184. Re: ???? Harbach Electronics ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19991129060503.14919.00001317@ng-fm1.aol.com>
Source record: 93209

He told a friend of mine 2 weeks ago he was going on vacation to I believe Egypt.

4185. Info Needed: Tailtwister Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "James C. Garland" <4cx250b@miavx1.muohio.edu>
Message-ID: <38426FF0.E0675F51@miavx1.muohio.edu>
Source record: 93210
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi Gang,

My T2X rotor stopped working after many years. After disassembling it, I found three problems: a broken tooth in the ring gear, a broken tooth in the thick pinion gear, and a broken 1/4 shaft (that presses into the bell casting).

My manual doesn't show enough detail to order specific parts. Two Questions: Are spare parts still available (the rotor was made in Dec. '87)? And does anyone have a detailed parts list and assembly drawing? I hope I kept track of all the little washers, but I'm not completely certain!

Thanks and 73,

Jim W8ZR.

4186. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Marty <martyk@naples.infi.net>
Message-ID: <384272EA.51D8F842@naples.infi.net>
Source record: 93211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Mobile 1, a synthetic oil, is or was based on polyoctene which I've used for many years in a dummy load. Will take a lot of heat and is very stable.

Gregg Schwabauer wrote:

> I have worked with some industrial heat transfer oil made by Dow Chemical called
> DowTherm. Not sure of the chemical / physical properties but I might be able to
> find out.
>
> The particular version I had to put up with had the consistency of wax when it was
> cold, but it was very efficient once it got up to a very high >300F. Safer than
> using steam in that application. No pressure!
>
> GAS
> KB7WWD
>
> DavidC wrote:
>
> > > Ron N6AHA <ronc@sonic.net> wrote ...
> > > Does anyone know of a source for transformer oil like that used in the
> > > MFJ 1.5 kW dummy load?
> >
> > I am told that Texaco sells an oil whose original purpose was for
> > jet turbines ... not sure how it is labeled in quart containers for auto
> > use but is supposedly awesome at handling heat. Would be curious
> > to know what you may learn ...
> >
> > 73, DavidC K1YP
> >
> > * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> > * The fastest and easiest way to search and participate in Usenet - Free! *

4187. How about Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: oakboy@21cn.COM
Message-ID: <3842741C2B2.25A4OAKBOY@public9.sta.net.cn>
Source record: 93212

How about Alinco's wide band receiver DJ-X10?
advantages and disadvantages?
Can it actually receive the signal above 900Mhz?
thanks

4188. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <3842806C.40EF81B@pacbell.net>
Source record: 93213

What's to stop them from making their own compatable pack?

Jonesy wrote:

> Brent Walton <kf6fgb@pacbell.net> wrote:
> > Why don't the HT manufacturers make high-powered HTs (for 6m and up)
> > that use Makita battery packs?
>
> > Just think... $30 for a battery pack at the local hardware store.
> > Compatable with your drill, saw and other portable power tools, etc.
>
> Well, doooh, "...HT manufacturers..." don't make any money
> selling "...Makita battery packs".
>
> Jonesy
> --
> Marvin L. Jones jonz-AT-rmi.net W3DHJ
> Gunnison, Colorado
> 33 days to go until the Year 2000 -- So what!
> 399 days to go until the 3rd Millennium of the C.E.

4189. FS: Radio Shack VHF FM transceiver $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: invik@erato.usask.ca
Message-ID: <81tvkjjov1@tribune.usask.ca>
Source record: 93214

Radio shack VHF FM Transceiver, about 5 years old, in original packing with
original bill, hand held microphone, jack for cigarrette lighter. Comes
with alkali battery pack and nicad pack (that has been well cared for). $50 Canadian.
e-mail invik@erato.usask.ca

4190. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <384280FC.CA49DC8F@pacbell.net>
Source record: 93215

Nah, it needs to be integral with the radio.

Charles Zalenski wrote:

> Why don't you design and Mfg. an adapter so we can use these packs...
>
> Jonesy wrote in message ...
> >Brent Walton <kf6fgb@pacbell.net> wrote:
> >> Why don't the HT manufacturers make high-powered HTs (for 6m and up)
> >> that use Makita battery packs?
> >
> >> Just think... $30 for a battery pack at the local hardware store.
> >> Compatable with your drill, saw and other portable power tools, etc.
> >
> >Well, doooh, "...HT manufacturers..." don't make any money
> >selling "...Makita battery packs".
> >
> >Jonesy
> >--
> >Marvin L. Jones jonz-AT-rmi.net W3DHJ
> >Gunnison, Colorado
> >33 days to go until the Year 2000 -- So what!
> >399 days to go until the 3rd Millennium of the C.E.

4191. Help with new transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Carlos Portela <cportela@simple-sw.com>
Message-ID: <38428178.1D24605B@simple-sw.com>
Source record: 93216

Hi All,

I just got my Tech plus last week and I am ready to setup a shack. I have posted on the antenna newsgroup a few questions about antennas and I am now ready to ask you for your opinions on transceivers.

I intend to do primarily HF work. I will also play with VHF/UHF but I am focusing now on getting the HF station going. I am considering the following transceivers: IC-746, FT-847, FT-100, and IC-706MKIIG. I would appreciate your feedback on any of these units.

Thank you in advance!

Regards,
--
Carlos Portela, Simple Software Solutions, Inc.
e_Db 3.52 - Portable, fast, reliable database engine
e_Fs 2.0 - Portable structured storage
e_Comm 2.0 - Multi-platform, client-server communications
http://www.simple-sw.com

4192. Mods for Heath SB1000?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: John Strupat <john.strupat@sympatico.ca>
Message-ID: <wNv04.12163$sy5.17014@news20.bellglobal.com>
Source record: 93217

Would anyone know where I could get info on adding soft-start mod to this linear?

John VE3PCN

4193. Are Motorola SRF 3897s for RFC 2-117 Available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s4548d4qmvm71@freenews.remarq.com>
Source record: 93218
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am considering buying a used RFC 2-117 2m amp.

The finals are Motorola SRF 3897s. I don't see them listed by
the usual suppliers on the Internet. Are these no longer
available? Is there a direct substitute?

- Thanks! & 73, DavidC K1YP

****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

4194. Re: Help with new transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <384293D7.3B1C79D3@dimensional.com>
Source record: 93219

Hi Carlos,

Of the rigs you list, the IC-746 is definitely the best of the lot for HF work. I have one and like it very much.

73,

Marv
AB0IO

Carlos Portela wrote:

> Hi All,
>
> I just got my Tech plus last week and I am ready to setup a shack. I
> have posted on the antenna newsgroup a few questions about antennas and
> I am now ready to ask you for your opinions on transceivers.
>
> I intend to do primarily HF work. I will also play with VHF/UHF but I am
> focusing now on getting the HF station going. I am considering the
> following transceivers: IC-746, FT-847, FT-100, and IC-706MKIIG. I would
> appreciate your feedback on any of these units.
>
> Thank you in advance!
>
> Regards,
> --
> Carlos Portela, Simple Software Solutions, Inc.
> e_Db 3.52 - Portable, fast, reliable database engine
> e_Fs 2.0 - Portable structured storage
> e_Comm 2.0 - Multi-platform, client-server communications
> http://www.simple-sw.com

4195. WTB Yaesu FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s454vchjmvm41@corp.supernews.com>
Source record: 93220

Iam looking for a Yaesu FT 1000D HF transceiver..Southern California ONLY!!!!...Lou...ND6W

4196. Re: SGC230 & Bugcatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: John <john@datasafe.demon.co.uk>
Message-ID: <h9l04so2b9gt9bdtgeqfd4gcl5cetl33gg@4ax.com>
Source record: 93221

On Thu, 25 Nov 1999 23:35:12 -0500, "Bill Gallagher"
<KS3Y@prodigy.net> wrote:

>
>It doesn't work as well as a 9 ft. whip, and both are blown away by the 303
>whip...but the BugCatcher works better WITHOUT the SGC!

Thanks for reply. but what's a 303?

Regards

John
GW0ACH

>
>Bill WA3RA (ex-KS3Y)
>
>John <john@datasafe.demon.co.uk> wrote in message
>news:47tq3ss07hioquavu3rcrt01bn01mr7hge@4ax.com...
>> Simple question:
>>
>> Can the SGC230 tuning unit be used with the Texas Bugcatcher?
>>
>> Regards
>>
>> John
>

4197. 940 TX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: lyons@canada.com
Message-ID: <384294e3.1645366@news.videotron.ca>
Source record: 93222

A frined of mine has an intermittant problem in his 940. Mostly it works fine but every so often the SSB output cuts out and is replaced by a seriously distored signal, actually more of a noise. He's carefully realigned the phase lock loop and checked for dry joints, all to no avail. He suspects the problem may be associated with the SSB lower slope control.

Any suggestions or help would be appreciated. I'll pass them along.

Jim Lyons, VE2KN

4198. FOR SALE - HEIL HM-10 DUAL ELEMENT DESK MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3842a2a0.5373123@news>
Source record: 93223

HEIL HM-10 DUAL ELEMENT DESK MIKE WITH GOOSE NECK DESK MOUNT AND YAESU CONNECTOR CABLE. IS IN NEW CONDITION $100.00

PAUL KD6AW EL CAJON, CALIFORNIA

619-442-2608

4199. FOR SALE - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3842a19b.5112176@news>
Source record: 93224

BENCHER CHROME CW PADDLE IN LIKE NEW CONDITION $80.00

PAUL KD6AW EL CAJON, CALIFORNIA

619-442-2608

4200. FOR SALE - HEIL PRO MICRO HEADSET MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3842a375.5585899@news>
Source record: 93225

HEIL PRO MICRO HEADSET MIKE WITH YAESU CONNECTOR CABLE IN NEW CONDITION $80.00

PAUL KD6AW EL CAJON, CALIFORNIA

619-442-2608

4201. FOR SALE - DIAMOND 2 /440 MOBILE ANTENNA WITH TRUNK MOUNT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3842a4ce.5930853@news>
Source record: 93226

DIAMOND 2/440 MOBILE ANTENNA WITH TRUNK MOUNT IN NEW CONDITION $90.00

Paul KD6AW - El Cajon, California

619-442-2608

4202. FOR SALE - YAESU FT- 50RD HANDI TALKY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3842a425.5761681@news>
Source record: 93227

YAESU FT 50RD HANDI TALKY IN NEW CONDITION WITH CASE $180.00

PAUL EL CAJON, CALIFORNIA

619-442-2608

4203. How about Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: oakboy@21cn.COM
Message-ID: <3842A6DF2DA.774AOAKBOY@public9.sta.net.cn>
Source record: 93228

How about Alinco's wide band receiver DJ-X10?
advantages and disadvantages?
Can it actually receive the signal above 900Mhz?
thanks

4204. FT-100 or IC-706Mk2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3842b687$4$vtanpl$mr2ice@news.uga.edu>
Source record: 93229

Did anybody campare these radios? Based on the ARRL reviews, each radio has its own merit:

Advantages of 706MK2G over FT-100
- single separation cable, no screw involved
- headphone jack
- better meters
- less power consumption

Advantages of FT-100 over 706MK2G
- PBT in DSP, can get by without CW filter
- less expensive
- TTP microphone included

Can anybody share some real-time experiences. Are fans in both equally noisy? Are controls similar? Is there any modification to attach headphones to the FT-100?

The radio would be used for traveling (with switching power supply) and in mobile operation.

By the way, does anybody know which switching power supplies are hash-free to an extent that they are not heard with indoor antennas?

Ignacy, NO9E

4205. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <81u9rb$9g$1@oak.prod.itd.earthlink.net>
Source record: 93230

Pre-Tandy Radio Shack?? In Atlanta GA?? When Tandy took over
Radio Shack it was 9 stores, and I thought all 9 were around the
Boston area. And that was in the 60's!

Mike

J Peitsch <jpeitsch@concentric.net> wrote in message
news:81klio$4jo@journal.concentric.net...
> Thats right Gary. Have you been around long enough to remember the pre
Tandy
> Radio Shack? Parts galore, at least the one in Atlanta, GA was like
that.
> Butch WA8X
>
> Gary - KJ6Q wrote in message ...
> >I thank God we have at least ONE remaining source of small parts for
> >experimentation and repair of electronics that is widespread and
> >readily accessible to many of us... Of course, we COULD just
> >senselessly BITCH because some of their stuff is aimed at the lower
> >cost market - but we SHOULD ask ourselves if we would REALLY be
better
> >off WITHOUT them...
> >
> >*MY* answer is *NO!*
> >
> >Gary - KJ6Q
> >--
> >"Blaming guns for Columbine is like blaming
> >spoons for Rosie O'Donnell being fat."
> >
> >
> >
> >JHulet <jhulet@aol.com> wrote in message
> >news:19991125012822.26158.00000168@ng-cp1.aol.com...
> >> Whats your view?
> >
>
>

4206. Re: FT-100 or IC-706Mk2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3842b975$5$vtanpl$mr2ice@news.uga.edu>
Source record: 93231

Missed some points:

Advantages of 706MK2G over FT-100
- better sensitivity
- better notch

Are SWR meters in both useful? From the QST reviews it seems that the
FT-100 meter has only a few levels. This could mean hard time in adjusting
for minimum SWR.

Ignacy, NO9E

4207. Re: IC 706 .. Antennas too close, 2 meter damage?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: "ab2etXXXmy-deja.com" <ab2et@my-deja.com>
Message-ID: <81ug49spk1@nnrp1.deja.com>
Source record: 93232

Charles,
I am glad that some one else see that the emperor has no clothing.

It is greate that you have the ability to repair the SMT diode pack,
and yes the correct design action by ICOM was to place a set of cut-out
relays... but I guess the cost was to just to much for ICOM.

BTW Watch how you place the radio at the home QTH, the base 6 Meter
antenna has to F-A-R away from the base 2 Meter antenna, just think of
all that GAIN... hi hi

I built a small control box that uses a REED Relay antenna switch that
I scrounged from a MOTOROLA MICOR it is driven from the antenna select
lines, when on any HF band and that includes 6 Meters the 2 meter input
is shorted, a bit "primitive" but it keeps the problem at bay.

The existence of this type of problem still make me wonder if
the "Design" team at ICOM is even cognizant of the operating
environment that exist in mobile operations... I guess that they just
do not operate/test in any mobile "Real World" operations.

I do not think that this a installation issue as some in this thread
have decided to make it out, I personally think that the majority of
amateurs that run HF mobile have a wide and quite expert knowledge on
how to "install" and operate their units, and I am sure that they are
not a bunch of dithering mobile "amateurs" as intimated.
Oh and yes the antenna placment space in a mobile is a bit tight/small
to say the least, and I drive a large SUV...., it make me wonder what
was used as the "officil" ICOM mobile test bed.

BTW I just Finished Building the December QST article that gives you a
keypad remote to the 706, best accessories for mobile and even home qth
operation that I have seen since the 706 hit the road.
73's
Steve
AB2ET
"I bet Two Extra "Terrestrial"
Unites States Resident

In article <%Ck04.900$7n.77002@news1.epix.net>,
"Charles Zalenski" <ka2mkq@epix.net> wrote:
> Last time I looked at the ICOM Database on the 706 common troubles
this
> problem was at the top of the list. It happened to me. My radio
would
> have a high noise to signal ratio within line of sight to repeater.

Turned
> out a switching diode pack in the 706 2meter antenna ckts gets fried
when
> too much 6 meter rf goes into the uhf conn. when running hf. Not a
lot of
> space on auto roofs to get these antennas apart. ICOM Should have
installed
> 2 relays to short the unused antenna connector to ground and this
would not
> have happened. I fixed my own radio. a little 4 pin diode pack gets
fried.
> They cost under a buck each. Just need to be able to work with
surface mount
> parts. Charlie KA2MKQ@epix.net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4208. F.S. Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <3842A1E4.270DE811@arrl.net>
Source record: 93233
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Late Yaesu FT-736R satellite ready base station transceiver. Includes modules for 6M, 2M and 440Mhz, FTS-8 tone encoder, MH-1 microphone, operator & service manuals.

Mint Condition, Low Hours. $1,100.

Alan, W3BV

4209. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <81ucpo$bds@chronicle.concentric.net>
Source record: 93234

Well they may have had 9 in Boston but there was one really large RS in downtown Atlanta about 1967 or so. I used to take the bus down there(only 13 at the time) and browse. Could be my mind is going and could be also that I am mistaken about it being pre Tandy but I really do remember going to that large outlet. Small barrels of various parts and lots of different equipment CB, Ham and test stuff.
Butch

Mike Yetsko wrote in message <81u9rb$9g$1@oak.prod.itd.earthlink.net>...
>Pre-Tandy Radio Shack?? In Atlanta GA?? When Tandy took over
>Radio Shack it was 9 stores, and I thought all 9 were around the
>Boston area. And that was in the 60's!
>
>Mike
>
>
>
>
>J Peitsch <jpeitsch@concentric.net> wrote in message
>news:81klio$4jo@journal.concentric.net...
>> Thats right Gary. Have you been around long enough to remember the pre
>Tandy
>> Radio Shack? Parts galore, at least the one in Atlanta, GA was like
>that.
>> Butch WA8X
>>
>> Gary - KJ6Q wrote in message ...
>> >I thank God we have at least ONE remaining source of small parts for
>> >experimentation and repair of electronics that is widespread and
>> >readily accessible to many of us... Of course, we COULD just
>> >senselessly BITCH because some of their stuff is aimed at the lower
>> >cost market - but we SHOULD ask ourselves if we would REALLY be
>better
>> >off WITHOUT them...
>> >
>> >*MY* answer is *NO!*
>> >
>> >Gary - KJ6Q
>> >--
>> >"Blaming guns for Columbine is like blaming
>> >spoons for Rosie O'Donnell being fat."
>> >
>> >
>> >

>> >JHulet <jhulet@aol.com> wrote in message
>> >news:19991125012822.26158.00000168@ng-cp1.aol.com...
>> >> Whats your view?
>> >
>>
>>
>
>
>

4210. VX-5R ->> SU-1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <9Ry04.5887$Oo3.154514@news.tpnet.pl>
Source record: 93235

Hi,
I would much appreciate any comments from present
SU-1 unti users while I am considering buying one.

Tnx

4211. Crystal Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: dturner@REMOVE_TO_REPLYpacbell.net
Message-ID: <Xkz04.72$SE6.11900@typhoon-sf.snfc21.pbi.net>
Source record: 93236

I need 15.7275 Mhz for my s-line radio gear. Anyone have one they are willing to part with?

4212. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <8sBCOADDojKai=Hr+axbxWUeaDi3@4ax.com>
Source record: 93237

On 29 Nov 1999 12:23:04 EST, "J Peitsch" <jpeitsch@concentric.net> wrote:
>Mike Yetsko wrote in message <81u9rb$9g$1@oak.prod.itd.earthlink.net>...
>>Pre-Tandy Radio Shack?? In Atlanta GA?? When Tandy took over
>>Radio Shack it was 9 stores, and I thought all 9 were around the
>>Boston area. And that was in the 60's!
>>
>>Mike
>
>Well they may have had 9 in Boston but there was one really large RS in
>downtown Atlanta about 1967 or so. I used to take the bus down there(only 13
>at the time) and browse. Could be my mind is going and could be also that I
>am mistaken about it being pre Tandy but I really do remember going to that
>large outlet. Small barrels of various parts and lots of different equipment
>CB, Ham and test stuff.
>Butch

If you'll think back carefully, Butch, I believe you'll recall that was a Lafayette store. Lafayette and Southeastern Radio were the only two radio parts stores downtown at that time (Ack Radio was where it still is, up on Deering Rd). The Tandy Leathercrafts store was across the street from Lafayette, and there was a wonderful Army-Navy surplus store in the next block which had a bunch of surplus radio gear as well as $19 Lugers and $20 Colts. I bought a couple of the radios, ART13, ARC5, but I should have bought a ton of the pistols at those prices. (Who knew GCA68 and drastic firearms price inflation was just around the corner?)

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4213. Re: Kenwood TR-7950 2 meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <3842c6f0.968402@news.hoflink.com>
Source record: 93238
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The 7850 is the version before the 7950. It also is a GREAT radio.
Like the way that looks also, with the yellow LED arrows, cool.
The 7950 looks completly different. it has an LCD display with pretty
nice emerald green lightnig. Nice looking radio. By the way, both
the 7850 and the 7950 are just about intermod proof. Not like todays
rigs that just have to receive DC to Light, well almost anyway. If I
can find a color pic of the 7950 I'll e-mail it to you.

On 28 Nov 1999 23:23:11 GMT, David M. Brodbeck <dmbrodbe@mtu.edu>
wrote:

>In rec.radio.swap mrusso@hoflink.com wrote:
>> Hi All, the 7930/7950 were radios ahead of their time!! I have had a
>> few over the years and always found them reliable radios and well
>> built. never had a problem with any of them!!
>
>--> Just out of curiousity, what's the difference between the 7850 and the
>7950? I have a 7850, but I've never seen a 7950 for comparison. (The
>receive audio on the 7850, incidentally, is *superb*. I was surprised.
>It's better than many modern rigs I've used, and it easily overrides
>the road noise in my full-size van without an outboard speaker.)
>
>---
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.

4214. TPL amplifier relay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: ashor@news.utk.edu
Message-ID: <81uhoe$72d$1@penn.dii.utk.edu>
Source record: 93239

I would like to add a receive-bypass relay to a TPL vhf FM amplifier (model PA3-1AE-RX). There is a small area of the circuit board for this that is unpopulated. The company wants you to return it to them for service :(. Does anyone have a circuit diagram? You can almost tell what the components are, but not their values.

Thanks, Andy Shor NU6J

4215. WTB: Standard C558A Acessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <3842cdf0$0$44901@news.voyager.net>
Source record: 93240

Hi, I am looking for the following.
1) CMU161 Memory Unit.
2) CNB151GY 7.2v 700mAh battery
3) CMP111 Speaker Mike
4) CLC555GN Soft Case
Please e-mail any info/cost etc.
Thank you!

4216. Wanted: 1700 VAC@>800mA XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-29 00:00:00 UTC
From: NS1Z/John <ns1z@arrl.net>
Message-ID: <KbA04.292$7G5.25650@pm02news>
Source record: 93241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Needed for a home brew project. Could also use 900VAC@>1.0 A. Please rush your quote to :

ns1z@arrl.net

4217. HT: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: RZG <gevaryah@NOSPAMnetaxs.com>
Message-ID: <38435D85.BA7BB58B@NOSPAMnetaxs.com>
Source record: 92992
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Since I got my license last month, I've been comparing various HTs, and have basically narrowed the search to these two. I've summarized the online comments I've seen about each one, I can't say anything about their accuracy.

Icom IC-T8A: (approx. $270)
Pros: It has the 6m band, which sees some (I can't say how much) activity in my area. Includes AA battery case. Includes BP-200 battery, the most powerful available.
Cons: Battery clips have been known to break, but I think Icom has fixed this. Numerous complaints about poor battery life. Several complaints about TX burning out when hooked up to external power supply.

Alinco DJ-V5T: (approx. $240)
Pros: Has only positive comments from people. Full 70cm coverage.
Cons: No 6m. Several people noted that expanded receive is non-existent at certain frequencies, it only "blinks". No free AA battery case, $13 additional. Included EBP-45N battery doesn't allow operation at full power, EBP-46N would add $65! Some comments about the manual not giving enough details.

So what are your opinions on these two? I've been leaning toward the Icom, but the idea of the TX burning out scares me; I don't want to have to ship it back. :)

For either radio, what kind of power supply would I be looking to purchase for when I want to operate from home? Generic 12 volt regulated power supply like the ones sold at Radio Shack? I see the Icom dc cable for $12, I don't see the Alinco cable but I'm sure it exists.

--RZG (KB3EHW)
(Remove NOSPAM to reply by email)

4218. FA: On eBay- Icom IC-32AT Dual Band HT...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991130002223.08470.00001507@ng-cl1.aol.com>
Source record: 92993

...In excellent condition, with many extras. To see it and make a bid, follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207542604

4219. FA: On eBay- NorCal40 QRP CW Tranceiver!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991130002459.08470.00001514@ng-cl1.aol.com>
Source record: 92994

To see it and make a bid, follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208509971

4220. FA: On eBay- Nice TS50/AT50 package!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991130001828.08470.00001504@ng-cl1.aol.com>
Source record: 92995

To see it and make a bid, follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207534151

4221. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <384361c2@news.desupernet.net>
Source record: 92996

I wouldn't expect a salesman to know how either work. However, I WOULD
expect the salesman to be able to tell me the difference in features between
various 32 inch TV sets...With today's salepeople, you're lucky they can
tell the difference between a 32 inch TV and a digital cordless phone.....

Mark NV9B

J Peitsch wrote in message <81rdav$scq@chronicle.concentric.net>...
>And why would a salesman be expected to know exactly how that 32 inch TV
>works or explain how the digital cordless phone functions. Lets see, most
EE
>grads will work for minimium wage at Rat Shack. Ya right!
>
>
>Kk4bh wrote in message <19991128075625.15640.00000919@ng-cj1.aol.com>...
>>>From: "J Kay" jonk@atlantic.net
>>>Date: Fri, 26 November 1999 09:49 AM EST
>>
>>>I have yet to visit a radio shack where they knew more about their
>products
>>>than I did.
>>
>>It's not just Radio Shack. It's a sign of the times. Go into any discount
>>store, K-Mart, Walmart, Target, etc. You'll run into the same thing.
>>73's
>>Ken Bjorklund
>>KK4BH
>>remove "nospam" when replying
>
>

4222. Mic for an HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <13998-38436486-67@storefull-213.iap.bryant.webtv.net>
Source record: 92997

I just bought an HTX 10. Nice little starter radio for the new HAM, me. The stock microphone seems to be a little toyish. I was wondering if anyone has any input on the noise canceling dynamic power mic #21-1177 Radio Shack sells? Is it any good? Thanks.

4223. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <AIK04.3028$0p4.383911@news.flash.net>
Source record: 92998

S-Meter & tuning gang cover for Hallicrafters SX 42,

Manual for Hallicrafters S 86 and SC 77

George
WB6YEC

4224. Wanted: Yaesu XF-110S filter and Yaesu MD-100a8x Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991130025825.10349.00001437@ng-cq1.aol.com>
Source record: 92999

Hello,

I am looking for two items for my Yaesu FT-900/AT...

1> Yaesu XF-110S "SSB" 2.6-kHz Crystal Filter

2> Yaesu MD-100a8x Desk Mic

I have a nice condition ICOM SP-55 with Manual and a nice ICOM SP3 External Speaker for trade...

Thank you!

Jason S. Hulet/W1WOW
Traverse City, MI

4225. Re: WTB: Standard C558A Acessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <820da5$8jk$1@nnrp1.deja.com>
Source record: 93000

In article <3842cdf0$0$44901@news.voyager.net>,
"DE" <de262@yahoo.com> wrote:
> Hi, I am looking for the following.
> 1) CMU161 Memory Unit.
> 2) CNB151GY 7.2v 700mAh battery
> 3) CMP111 Speaker Mike
> 4) CLC555GN Soft Case

GREAT HT, isn't it?

HRO has the CMU160 in stock. I know you want a GREY battery...but better alternatives are available for you. There are NiMH packs out there from several sources.

Instead of the CMP111, there are several other good speaker mikes available for the Standard.

And you might want to think of a The Pouch neoprene protective case as a good alternative.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4226. Searching for MC12080 prescaler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Harri Jokela <hjokela@sci.fi>
Message-ID: <3843A121.57B4CDBC@sci.fi>
Source record: 93001
Cross-posted to: rec.radio.amateur.homebrew,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Please email me if you know where to buy (anywhere in the world.)
few pcs of Motorola MC12080P or MC12080D prescalers.

Motorola has canceled this IC last year.

Many thanks in advance

Harri Jokela

mailto:hjokela@sci.fi

4227. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <pqa74s4kgmkflqb513bvq2ts15gioajcok@4ax.com>
Source record: 93002

Radio Shack (or Tandy) purchased Allied, not t'other way 'round.
Ostensibly, as they told us at the time, it was to increase RS'
product line; as the Allied / Kinght-Kit line was phased in and
quickly out of the stores those of us at the store level decided that
it was to eliminate competition.

The Kinight-line had some very good kits but many of Allied's products
were virtually identical to those carried by RS and Lafayette. No
surprise there; often we would receive shipments in RS cases with
Lafayette product inside. A short phone call to the Lafayette up the
street would let the stores swap their mis-delivered merchandise.

On Mon, 29 Nov 1999 21:12:20 -0500, "J Kay" <jonk@atlantic.net> wrote:

>Allied was out of Chicago and bought Radio Shack, thus the name, Allied
>Radio Shack. they also had these neat kits you could build, called Knight
>Kits. I still have a vhf police receiver, an original knight kit that still
< snipped >
Ron n1zhi
roncook@att.net
cook@amsa.com (office)
ICQ: 26516311

4228. HFradio.org and Prefix Lookups, QSLing, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <DiO04.2760$RI1.58075@sea-read.news.verio.net>
Source record: 93003
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello,

I recently added a PREFIX look-up form on the QSL page. If you need to know where a prefix is from, simply enter the call or prefix and see what country it is assigned to.

You are invited to http://hfradio.org, a non-commercial site offering:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options)

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

4229. FS: Ameritron ALS-600 and other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <820cai$8b2$1@nntp1.atl.mindspring.net>
Source record: 93004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have forsale the Ameritron ALS600 amp with power supply and 10/12 mod,
850.00.
Bought it less than a month ago from a ham in Georgia and can't use it here.

Diawa CN460 crosshair swr/power meter for 2meter and 440, 80.00.

MFJ 418 Morse Code tutor, 70.00.

TM261A Kenwood 2 meter rig, 150.00.

Pat
w4pw

4230. FA: Hitachi V1050F 100MHz Dual Channel Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Rob Barris <rbarris@quicksilver.com>
Message-ID: <rbarris-007AA6.03301030111999@news>
Source record: 93005
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210898970

Has two signal channels, two triggering channels, dual timebase sweep operation. Two probes included. Will hand deliver anywhere in Southern CA, or buyer pays shipping elsewhere.

Rob -> rbarris@quicksilver.com

4231. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <3845be45.1882085@news.detroit.mi.ameritech.net>
Source record: 93006

Used to know a guy who worked at R/S. He said that they were paid
almost nothing, and that it was very difficult to keep help. He was
the manager, which he said didn't mean much monetarily.

Wonder if that's true. Close to straight commission.

73 jerry w8gnd

4232. Which HF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <820f0i$1526$1@newssvr03-int.news.prodigy.com>
Source record: 93007

I am thinking of buying an HF mobile, looking for a mobile that work good in
a ford? and help
will be appreatched Thanks.

4233. FS: Shure SM-5B Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Bay Country Broadcast Equipment <baycountry@pcbank.net>
Message-ID: <3843CC38.C1EC56F5@pcbank.net>
Source record: 93008

This mic is in perfect operating condition and will come with new windscreens. Priced at $595.00 plus shipping. Most major credit cards accepted. Please call or e-mail if you would like to purchase.

Steve Scarborough
Bay Country Broadcast Equipment
http://www.baycountry.com
410-335-3136

4234. DEAF KENWOOD TS-790E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSAKULF@littlewoods.co.uk>
Source record: 93009

Hi,
My 790 seems a little on the deaf side compared to other radios (even
Kenwood's!),
is this a common problem ?
Are there any mods to increase sensitivity before I go and buy a pre-amp ?
Thanks in advance, Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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4235. Larsen mobile VHF and UHF antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <NWQ04.705$5Z3.59134@monger.newsread.com>
Source record: 93010

For Sale:

Larsen mobile antennas
All are new, never used.

NMO mag mount $ 25
LM mag mount $ 25
NMO base (mount only, for "thru the roof") $ 6
NMO-150, 5/8 wave 2 meter antenna $25
NMO-220, 5/8 wave 220 MHz antenna $20
NMO-27, 5/8 wave 27 MHz antenna, easily trimmed to 10 meters $20
LM-450, 5 db gain antenna for 450 MHz $22

Slightly used, but in great shape -- LM Mag mount $ 18

Note: NMO is the Motorola type base connection.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

4236. Slide Mount for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Duane Deen <ddeen@lcc.net>
Message-ID: <9OxDODzoIdooIELbbv0uJlNoCFT5@4ax.com>
Source record: 93011

Anybody know where I can get a good slide mount for a mobile radio? I want to be able to move it from the car to the house easily or hide it from view when not in the car.

Thanks,
Duane

4237. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <820t0h$98m@ssbunews.ih.lucent.com>
Source record: 93012
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

4238. help icom ic-u12!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Bodd <bodd@perstorp.mail.telia.com>
Message-ID: <7MS04.419$62i.189130240@newsb.telia.net>
Source record: 93013

Hi !
Does anyone now how i reprogramm my icom ic-u12 ??

I do not have the manuals ..

I want to program it for my own freq ..

/Rgds Kristian

4239. Re: Cantenna with PCB oil?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: lreynolds@cyberportal.net
Message-ID: <MPG.12adc7d25da2f86a989694@news.giganews.com>
Source record: 93014

In article <CQk04.906$7n.77309@news1.epix.net>, ka2mkq@epix.net says...
> Yea I forgot...This meter comes with Abestos insulation around the resistor
> element...

But the radium dial *does* glow nicely in the dark, eh?

Lee

4240. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <820tq7lkb1@fir.prod.itd.earthlink.net>
Source record: 93015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You know, the difference in cooling capacity is so close, that using
real PCB laced transformer oil and a safe alternative that you'd never
even notice the difference in a HAM environment.

This is starting to remind me of a power war. Sure, 4.2Watt is
better than 4.0Watt, but does it really matter in practice?

Mike

Tom Bruhns <tomb@lsid.hp.com> wrote in message
news:3842FADF.45BC583C@lsid.hp.com...
> A long time ago, I got a gallon of transformer oil for my Heath
> Cantenna... I visited a transformer rewind/repair shop (happened to
> live in Tucson at the time), and asked for it. They gave it to me;
not
> worth writing up a bill.
>
> I'd recommend trying the yellow pages of your phone book: find a
place
> that deals with big transformers and ask them. Ask your local power
> utility (undoubtedly will have to get beyond the front desk
receptionist
> to get any action on this request! But then there may well be hams
that
> work for them, too...). As a last resort, check petroleum products
> distributors and ask specifically for transformer oils...they likely
> will have catalogs/data sheets. In that event, you might indeed have
to
> settle for a 5-gallon can of it. Share with other hams in your area?
> I'd expect by this time that there won't be any PCB-laden oils left in
> service in the US in any transformer serviced in the past 20 years at
> least.
>
> Cheers,
> Tom
>
> Ted Busky wrote:
> >
> > Dave (or anyone else),
> > I need a gallon for my dummy load. If single gallons are not
available, I'd be
> > interested in buying a 5 gallon pail if that is available.
> > Ted N1XLW.

4241. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <3844005A.9D191C8B@pacbell.net>
Source record: 93016

I agree. I've found at times RS to have some great deals and some
can't-find-anywhere-else stuff. But, like any store, buyer beware.

Framix wrote:

> Some people love to rag on the "Shack" But I agree, if you don't like the
> place, stay away!!!!

4242. MFJ wipes out interference ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <KHT04.37$qB3.8635@news1.rdc2.tx.home.com>
Source record: 93017

Question about the MFJ - 1026... ($179.95)

This device, they say, eliminates unwanted signals by detecting the direction from which they come and then nulling them (or peaking if that's what you want). Sounds like an audio filter but they claim it works on the rf -- in much the same way a directional antenna would.

Does anybody have any experience with this thing? Sounds too good to be true but, heh, ain't technology wonderful?

Thanks, Pete KA0TZK

4243. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3844055D.31C35A16@umich.edu>
Source record: 93018

frank jones wrote:
>
> One thing I would advise is to make tape recordings of your sending
> and then by listening to them (especially after waiting a while) you
> can pick up errors yourself. Another helpful thing is to send using a
> decoder of some type; they are merciless and will read only perfect
> code :-)

Interesting advice from Frank - there are some real bad cw ops out there, with no concept of the space between letters. Perhaps the tape or reader trick would keep you from joining their ranks.

From a separate answer in this thread:

Bob wrote:
>
> I don't recommend code tapes or computer programs either. Just listen to
> real hams communicating on the air. And yes, you will find that if you try
> to work up your speed a little at a time you will find yourself learning the
> code three times. Start at high speed and you will only have to learn it
> once. It will be frustrating but hang in there and you'll get it in a
> couple of months at the most, depending on your level of effort, commitment,
> and of course talent for it.

I find this answer quite at odds with most of the other advice I've heard, and possibly at odds with my own experience. I used computer programs (not tapes - too easy to memorize) and went from 0 to 15 wpm in less than a month. Some time later I started again and 2 weeks more practice got me past the 20 wpm test.

On the other hand - here's where 'Bob' may be right - I never learned ear copying, and have hit a barrier at 20 wpm. Lemme tell ya, when you hear a typical cw pile-up, it's a lot faster than 20 wpm, and I get frustrated trying to understand the fast, abbreviated exchanges.

So - opinions, please - is it really possible to learn cw by *starting* to listen at high speed? would that have gotten me beyond my current block?

73 - Bob, KI8AB

4244. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <38440BEE.BEA5AA8F@xmission.com>
Source record: 93019
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Bob - I was planning on setting up a 2M repeater this
spring, but an already built one would save me some
effort, although yours may be somewhat overkill for
my application.

What are you asking?

Robert Kubichek wrote:
>
> I have a Micor Base converted a repeater. It has new helical filters on
> front end and completely gone over by local Motorola tech for the 2m
> band. It comes with a 7k controller, with all options, including pl.
> Also it comes with duplexers.
> It is a 100w solid-state final, that was turned down to 50W for
> continuous duty.
>
> All come with service, and or user manuals.
> The scom 7k comes with the windows programming software.
>
> Model numbers are as follows;
>
> Motorola Micor
> 893RCB-3145B-RH52
>
> Telewave duplexers
> TPRD1556
>
> Scom 7k controller
>
> Asking a fair price.
>
> All ready to go on 2m.
>
> Please, serious inquiries only, buyer pays shipping,
> and insurance.
>
> Robert Kubichek N9LVU
> 1502 South 10th. Street
> Manitowoc, WI 54220-5706
>
> bobn9lvu@lakefield.net

4245. Re: Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <38440C19.48119BB5@xmission.com>
Source record: 93020
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I forgot to ask: what freq is it set up for now?

Robert Kubichek wrote:
>
> I have a Micor Base converted a repeater. It has new helical filters on
> front end and completely gone over by local Motorola tech for the 2m
> band. It comes with a 7k controller, with all options, including pl.
> Also it comes with duplexers.
> It is a 100w solid-state final, that was turned down to 50W for
> continuous duty.
>
> All come with service, and or user manuals.
> The scom 7k comes with the windows programming software.
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> Model numbers are as follows;
>
> Motorola Micor
> 893RCB-3145B-RH52
>
> Telewave duplexers
> TPRD1556
>
> Scom 7k controller
>
> Asking a fair price.
>
> All ready to go on 2m.
>
> Please, serious inquiries only, buyer pays shipping,
> and insurance.
>
> Robert Kubichek N9LVU
> 1502 South 10th. Street
> Manitowoc, WI 54220-5706
>
> bobn9lvu@lakefield.net

4246. Re: MFJ wipes out interference ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38441bb5$6$vtanpl$mr2ice@news.uga.edu>
Source record: 93021

>Question about the MFJ - 1026... ($179.95)

>This device, they say, eliminates unwanted signals by detecting the
>direction from which they come and then nulling them (or peaking if
>that's what you want). Sounds like an audio filter but they claim it
>works on the rf -- in much the same way a directional antenna would.

I use it for suppression of line noise. When my quad and a dipole get
similar amount of noise from one direction, I can supress the noise by
10-30 db after a few seconds to a minute of adjustments. It does not work
with multiple noise sources, or when one antennas hears the noise very
well but the other does not.

Ignacy, NO9E

4247. Re: DEAF KENWOOD TS-790E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <OzU04.371$aQ.14476@dfiatx1-snr1.gtei.net>
Source record: 93022

<gary.THrelfall@littlewoods.co.UK> wrote in message
news:TFSAKULF@littlewoods.co.uk...
>
> Hi,
> My 790 seems a little on the deaf side compared to other radios (even
> Kenwood's!),
> is this a common problem ?
> Are there any mods to increase sensitivity before I go and buy a pre-amp ?
> Thanks in advance, Gary - G7TOK
>

I've had my 790 for about 4 years, with no problems at all. As far as receiving goes, it will easily outperform my FT-8500 and IC 820H. I suspect you may need to have yours serviced, probably something minor - maybe even an alignment problem.

73 de W6DKN

4248. GLASS MOUNT ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: lonely soul <rcarlyle1@my-deja.com>
Message-ID: <821i8s$502$1@nnrp1.deja.com>
Source record: 93023

Question: I have a vhf glass mount antenna that i want to switch to bual band. Can I just take the vhf antenna off and replace it with the nex antenna or will i have to buy a whole new glass mount kit? Does anyone have any ideas

Sent via Deja.com http://www.deja.com/
Before you buy.

4249. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tom Bruhns <tomb@lsid.hp.com>
Message-ID: <38441963.A2F4F729@lsid.hp.com>
Source record: 93024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Gee, when I mentioned that you probably won't find any PCB laced transformer oil nowdays, it was simply a comment for the safety-minded. It didn't even occur to me that there would be any _significant_ difference in heat capacity or heat transfer characteristics between the 30-year-old stuff and the modern transformer oil. So...if it was the start of a "war," I promise that it was done with no malice. :-) (I'd personally just as soon simply keep PCBs out of my life so I'd avoid the old stuff, but transformer oil was easy enough to get that it just didn't seem worth messing with 10 bottles of mineral oil from the drugstore [and the strange looks from clerks] or some unproven motor oil.)

Cheers,
Tom

Mike Yetsko wrote:
>
> You know, the difference in cooling capacity is so close, that using
> real PCB laced transformer oil and a safe alternative that you'd never
> even notice the difference in a HAM environment.
>
> This is starting to remind me of a power war. Sure, 4.2Watt is
> better than 4.0Watt, but does it really matter in practice?
>
> Mike
>
> Tom Bruhns <tomb@lsid.hp.com> wrote in message
> news:3842FADF.45BC583C@lsid.hp.com...
...
> > I'd expect by this time that there won't be any PCB-laden oils left in
> > service in the US in any transformer serviced in the past 20 years at
> > least.

4250. Re: VX-5R tone setting won't stick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <nR1EOFCTqO565r3lu6+vIKZc1Ho0@4ax.com>
Source record: 93025

On Tue, 30 Nov 1999 02:36:04 GMT, jscarfone@my-deja.com wrote:
>I'm probably missing something. Please clue me in. My Yaesu VX-5R
>won't hold it's setting for tone in a memory channel. I can set the
>squelch to tone and choose a frequency (say 100 Hz). I see the "T" at
>the bottom of the display. I press either PTT or "2" to save and all
>is fine until I leave the channel. Then the "T" is gone and my tone
>setting is gone.

To save the setting permanently, you have to resave that particular
memory channel. If you just set the tone as you are doing, the radio
will revert to the tone (or lack of same) stored in the channel memory
when you return to that channel later.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4251. Programming Software for Icom M710

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: "Dennis S. Breckenridge" <dennis@nebulus.net>
Message-ID: <8hV04.4191$t12.178303@newscontent-01.sprint.ca>
Source record: 93026

Does anyone out there know where I can get the programming software for an
Icom M710 marine
Ham/SSB radio? Thanks in advance!

--
--
TrueMettle@nebulus.net 43' Simpson Fidelity
S/V:True Mettle - Vancouver Canada
HAM:VE0TCP SSB:CFL5096 ICBM: LAT 49.05.282 N LON 123.05.982 W

4252. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tinkerman <tinkerman97@usa.net>
Message-ID: <821lgs$7im$1@nnrp1.deja.com>
Source record: 93027
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

> Yep, you were right. It did take some time but in the end something
got
> going...

Started - yes. But still, no one has a data sheet for the Mitsubishi
M68086GP PLL chip, so the road is still long...

cheers,
TM

Sent via Deja.com http://www.deja.com/
Before you buy.

4253. WTB Audio IC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <384428A0.D33C5C6E@arn.net>
Source record: 93028

I need an integrated circuit that has been discontinued.
Any of the following numbers will work. Thanks
Larry WC5Y

HA 1339A
ECG 1169
SK 3708

4254. How I Should Test a Used SRF3897 Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <s48an3gpmvm81@freenews.remarq.com>
Source record: 93029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Can someone instruct me how I should test a used SRF3897,
please?

I have Data Technology Model 20 capacitance & multimeter,
a RS multimeter, and Senior VolyOhmyst devices available.

Also have a TTM Oscilloscope Model 303, though I am not certain
it is operating properly. Got it for $10. at a yard sale and haven't
tried it out yet.

- Thanks! & 73, DavidC K1YP
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free! *

4255. Kenwood TS-60 f/s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991130145424.16421.00000081@ng-fv1.aol.com>
Source record: 93030

selling my Ts-60..6 meter all mode. I have replaced the lights and all is ready for someone else. I will sell it for 600.00 shipped..drop me a line if you need to know more about it..

thanks for reading..
Randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

4256. Re: Slide Mount for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <38443103.3A26B947@visi.com>
Source record: 93031

CB shops used to have these. I don't know whether they still do or not
due to not having been in one for years. Might be worth a look.

73, CJ K0CJ

Duane Deen wrote:
>
> Anybody know where I can get a good slide mount for a mobile radio? I
> want to be able to move it from the car to the house easily or hide it from
> view when not in the car.
>
> Thanks,
> Duane

4257. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38443170.6BDD@mad.scientist.com>
Source record: 93032

Jonesy wrote:
>
> Brent Walton <kf6fgb@pacbell.net> wrote:
> > Why don't the HT manufacturers make high-powered HTs (for 6m and up)
> > that use Makita battery packs?
>
> > Just think... $30 for a battery pack at the local hardware store.
> > Compatable with your drill, saw and other portable power tools, etc.
>
> Well, doooh, "...HT manufacturers..." don't make any money
> selling "...Makita battery packs".
>
> Jonesy

and why can't icom put 220mHz on anything?
geez, 706mk2g and t81... just dance around 220 why don't you....

> --
> Marvin L. Jones jonz-AT-rmi.net W3DHJ
> Gunnison, Colorado
> 33 days to go until the Year 2000 -- So what!
> 399 days to go until the 3rd Millennium of the C.E.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4258. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <38443659.419D7E@pacbell.net>
Source record: 93033

That's a good point. Notice that none of the fairly new tri-band HTs have
220?

WebMonkey wrote:

> Jonesy wrote:
> >
> > Brent Walton <kf6fgb@pacbell.net> wrote:
> > > Why don't the HT manufacturers make high-powered HTs (for 6m and up)
> > > that use Makita battery packs?
> >
> > > Just think... $30 for a battery pack at the local hardware store.
> > > Compatable with your drill, saw and other portable power tools, etc.
> >
> > Well, doooh, "...HT manufacturers..." don't make any money
> > selling "...Makita battery packs".
> >
> > Jonesy
>
> and why can't icom put 220mHz on anything?
> geez, 706mk2g and t81... just dance around 220 why don't you....
>
> > --
> > Marvin L. Jones jonz-AT-rmi.net W3DHJ
> > Gunnison, Colorado
> > 33 days to go until the Year 2000 -- So what!
> > 399 days to go until the 3rd Millennium of the C.E.
>
> --
> A.C. Curtis
> KBï¿½WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

4259. Yaesu FT2400H, 1750 tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Joel Dorfan <bdorfan@FRED.icon.co.za>
Message-ID: <38443540$0$238@hades.is.co.za>
Source record: 93034

I see from some mod sites that some jumpers can be changed to enable the 1750 tone. I have inspected the jumpers and found the first 3 open and then next 3 closed. The mod suggests that if 6 is closed then the button on the mike should give 1750, mine does not (switches between dial and memory) suggesting that 6, 5 and 4 are open and 1, 2 and 3 are closed.

My frequency range is 100 to 179 on the display, I think only 140 to 174 really works although some mods say that if jumper 1 and 3 are closed with 2 open the rx should be 118 to 174 and tx from 140 to 174.

I cant quite work out what is going on with these jumpers.
What are these jumpers set to in an un-modified radio?
Can anyone help?
My 2400H is the B model with the MH-26G8J mic.

Thanks

Joel
ZS6CBA

4260. TS930S Fault - help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tony Roskilly <g3zrj@aroskilly.freeserve.co.uk>
Message-ID: <821dmj$e8g$1@news6.svr.pol.co.uk>
Source record: 93035

Have a query for anyone who has experience of the Kenwood TS930S

Fault: Display and all else dead except for meter illumination (dimmers switch dims the meter light)
The meter displays as follows:
Comp, Power and VC all read about 1/4 scale
ALC reads just above ALC markings
SWR reads 1.6:1
IC reads 3.2A

There is a healthy clunk from a relay located somewhere around the PA section when turning the power
on and off

28 volt supply is present at the internal PSU and the PSU and rear chassis fuses are ok

Any thoughts please

73 Tony G 3 Z R J

4261. Re: DEAF KENWOOD TS-790E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991130174420.24838.00000144@ng-cn1.aol.com>
Source record: 93036

Is the problem on both bands? Lou

4262. Re: VX-5R ->> SU-1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Charles Cabral <charlien1fnr@tp.net>
Message-ID: <38445731.F4B7E451@tp.net>
Source record: 93037

Before you buy it, talk to Yaesu about buying it from them direct, I
got a price of $30. versus, AES/HRO, etc, at $69.95.
Charlie N1FNR......

Sils wrote:
>
> Hi,
> I would much appreciate any comments from present
> SU-1 unti users while I am considering buying one.
>
> Tnx

4263. Re: Yaesu FT2400H, 1750 tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Charles Cabral <charlien1fnr@tp.net>
Message-ID: <3844556C.65583028@tp.net>
Source record: 93038

Hello,
I believe on that radio, if you take the top cover off, where the
speaker hole is, should be a "green wire" like a loop?, if you cut it,
it will give you expanded tx capacity, to find out more, go to QRZ
site, under "mods", look for your model. Hope this helps, 73, Charlie
N1FNR.....

Joel Dorfan wrote:
>
> I see from some mod sites that some jumpers can be changed to enable the
> 1750 tone. I have inspected the jumpers and found the first 3 open and then
> next 3 closed. The mod suggests that if 6 is closed then the button on the
> mike should give 1750, mine does not (switches between dial and memory)
> suggesting that 6, 5 and 4 are open and 1, 2 and 3 are closed.
>
> My frequency range is 100 to 179 on the display, I think only 140 to 174
> really works although some mods say that if jumper 1 and 3 are closed with 2
> open the rx should be 118 to 174 and tx from 140 to 174.
>
> I cant quite work out what is going on with these jumpers.
> What are these jumpers set to in an un-modified radio?
> Can anyone help?
> My 2400H is the B model with the MH-26G8J mic.
>
> Thanks
>
> Joel
> ZS6CBA

4264. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: "3.1415" <ipete88@hotmail.com>
Message-ID: <QKY04.4880$4F5.101868@typhoon.southeast.rr.com>
Source record: 93039

I went to Radio Shack the other day. The salesman asked me what I was looking for. I told him I was looking for a one Jigawatt Flux Capacitor. He said he would look it up in the catalog and get back to me. He came back a little while later and said that they no longer carried it.

P.

Brent Walton <kf6fgb@pacbell.net> wrote in message news:3844005A.9D191C8B@pacbell.net...
> I agree. I've found at times RS to have some great deals and some
> can't-find-anywhere-else stuff. But, like any store, buyer beware.
>
> Framix wrote:
>
> > Some people love to rag on the "Shack" But I agree, if you don't like the
> > place, stay away!!!!
>

4265. Re: 940 TX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Charles Cabral <charlien1fnr@tp.net>
Message-ID: <3844586C.BF2B3C66@tp.net>
Source record: 93040

Tell him to check the "FAN" also.On some units the wiring for the fan
it`s not up to standards, and it cuts out, heats up, etc.,just a
thought, anyway.
Charlie N1FNR.....

Jim Lyons wrote:
>
> A frined of mine has an intermittant problem in his 940. Mostly it
> works fine but every so often the SSB output cuts out and is replaced
> by a seriously distored signal, actually more of a noise. He's
> carefully realigned the phase lock loop and checked for dry joints,
> all to no avail. He suspects the problem may be associated with the
> SSB lower slope control.
>
> Any suggestions or help would be appreciated. I'll pass them along.
>
> Jim Lyons, VE2KN

4266. Re: TS930S Fault - help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <38445A6D.F7C@avvid.com>
Source record: 93041

Tony Roskilly wrote:
>
> Have a query for anyone who has experience of the Kenwood TS930S
>
> Fault: Display and all else dead except for meter illumination (dimmers
> switch dims the meter light)
> The meter displays as follows:
> Comp, Power and VC all read about 1/4 scale
> ALC reads just above ALC markings
> SWR reads 1.6:1
> IC reads 3.2A
>
> There is a healthy clunk from a relay located somewhere around the PA
> section when turning the power
> on and off
>
> 28 volt supply is present at the internal PSU and the PSU and rear chassis
> fuses are ok
>
> Any thoughts please
>
> 73 Tony G 3 Z R J

Check the DC/DC converter in the digital unit. Shuld have -40v.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

4267. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <38445d31.33323199@news>
Source record: 93042

Maybe because there is no 220 MHz ham band in Japan?

Jerry W4UK
On Tue, 30 Nov 1999 12:40:57 -0800, Brent Walton <kf6fgb@pacbell.net>
wrote:

>That's a good point. Notice that none of the fairly new tri-band HTs have
>220?
>
>WebMonkey wrote:
>
>> Jonesy wrote:
>> >
>> > Brent Walton <kf6fgb@pacbell.net> wrote:
>> > > Why don't the HT manufacturers make high-powered HTs (for 6m and up)
>> > > that use Makita battery packs?
>> >
>> > > Just think... $30 for a battery pack at the local hardware store.
>> > > Compatable with your drill, saw and other portable power tools, etc.
>> >
>> > Well, doooh, "...HT manufacturers..." don't make any money
>> > selling "...Makita battery packs".
>> >
>> > Jonesy
>>
>> and why can't icom put 220mHz on anything?
>> geez, 706mk2g and t81... just dance around 220 why don't you....
>>
>> > --
>> > Marvin L. Jones jonz-AT-rmi.net W3DHJ
>> > Gunnison, Colorado
>> > 33 days to go until the Year 2000 -- So what!
>> > 399 days to go until the 3rd Millennium of the C.E.
>>
>> --
>> A.C. Curtis
>> KB WLF
>> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>> mailto:demoman@rollanet.org
>> http://www.rollanet.org/~demoman
>

4268. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <0rm84sg0c20q7jckl028me2j8qaj7n5185@4ax.com>
Source record: 93043

In 1967, when I started with RS, I was paid $1.35 an hour plus 1%
commission on everything I sold. The store's Assistant Manager was
paid the princely amount of $1.90 an hour, plus 1% commission, *plus*
he was required to work 54 hours per week.

RS still pays around minimum wage; higher in states which have a rate
above the Federal minimum, of course.

Their pay-level classifications and commission structures have changed
many times through the past thirty years - so many times that I'm not
certain even the long-time managers I know could remember them all.

Maybe more later... :)

On Tue, 30 Nov 1999 12:09:58 GMT, jwodell@ameritech.net (Jerry W.
O'Dell) wrote:

>Used to know a guy who worked at R/S. He said that they were paid
>almost nothing, and that it was very difficult to keep help. He was
>the manager, which he said didn't mean much monetarily.
>
>Wonder if that's true. Close to straight commission.
>
>73 jerry w8gnd

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
ICQ: 26516311

4269. FA: Yaesu FT-530 Dual Band Transceiver VHF\UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38446E10.59ACA1BB@sprint.ca>
Source record: 93044

Yaesu FT-530 Dual Band Transceiver VHF\UHF

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211212714

4270. FS: GE MPA UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <384465CB.5FE0F105@postoffice.pacbell.net>
Source record: 93045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and is on the 440 to 470 mhz split.It is the scan model but has had the full keypad for the system model installed on it.It has 160 channels and has scan with front alpha display.Includes radio,antenna,battery and drop in charger.$200 shipped.
Thanks Al

4271. Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@radix.net>
Message-ID: <821pva$d0l$1@news1.Radix.Net>
Source record: 93046
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello All:

I am preparing to "upgrade" the station here and some items are on the "chop" list.

ALINCO DX-70TH, HF/6M, Transceiver, near new condition. Comes with EDS-4 (remote cable kit) and EMS-14 desktop microphone. Radio does have the MARS/CAP modification due to MARS affiliation. Also have the MFJ-1272BYH TNC adapter for it. $650.00.

ICOM IC-2710H, Dual band transceiver, near new condition. Comes with the UT-104 CTCSS tone decoder module. Radio had the MARS/CAP modification due to MARS affiliation. Also have the MFJ-1272MYV TNC adapter for it. $350.00.

DENTRON DTR-1200L, HF amplifier, very good condition. Amplifier covers 80, 40, 20 , 15, and 10 meters. Unit has two very new Sevetlana 572B tubes (one year old, little use). Full output on all bands (~700W). $400.00.

JPS ANC-4, Antenna Noise Canceller, near new condition. $150.00.

KENWOOD AT-230, Antenna Tuner. Covers 160 - 10 Meters @ 200W. Very good condition. $175.00.

If you are interested in any or all items, please, e-mail me directly: n3yyp@arrl.net

I would like to move the items fast as the "new" stuff cost money (don't they all).

Cheers,

Cliff Owen
N3YYP
n3yyp@arrl.net

4272. FS: Kenwood Transceiver TS-520, VFO 520, kever, mic Best Offer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: "Scott R." <rradjah@yahoo.com>
Message-ID: <38447191.DD30A9B8@yahoo.com>
Source record: 93047

FS: Kenwood Transceiver TS-520, VFO 520, kever, mic Best offer +
shipping, or I sell on ebay. This was my grandfathers, so I don't know
much about the equipment except that it worked.

Nice Picture at: http://www.geocities.com/TimesSquare/Arena/9902/ham.JPG

Thanks

4273. Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38447185.65B75B6A@qth.com>
Source record: 93048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

READ FROM BOTTOM TO TOP PLEASE: Subject:
DRAKE THE GOOD GUYS !!
Date:
Tue, 30 Nov 1999 17:18:31 -0600
From:
Murray Neece <radioranch@qth.com>
Organization:
Smokin J's Radio Ranch
To:
Bill Frost <BFrost@rldrake.com>
References:
1

Thanks so much Bill , that was it....its my first TR7 and I have no
manual so Im flying in the dark, but all is well...It works and its
loaded...with the new case I got from you, I
believe Im gonna like this thing....Thanks again...your service \sales
and all has been excellent...Quite a rarity ...hope you guys can keep it
up....Everything I have bought has been
resonable, and timely in delivery....I just wish youd make a current HF
rig, but I understand the limited market....I wouldnt!! hi hi....73
Murray Neece Odessa, Texas K5MDM PS.
Im posting this to rec radio swap...like a free adv and something
positive to put on the news groups...

Bill Frost wrote:

> Dear Murray,
>
> Thanks for the e-mail. The failure of the display, as you
have described, is usually due to one of two possibilities. The decimal
point indicates the DR-7 display is OK.
>
> The "STORE" button on the front, when depressed, will cause
the display to be blank except for the decimal point.. Release it to
restore normal operation.
>
> The "COUNTER" switch on the rear apron must be in the NORM
position. If it is in EXT position, this will also cause the display to
be blank except for the decimal point.
>
> Regards,
>
> Bill Frost

> Service Manager
>
> ----------
> From: Murray Neece[SMTP:radioranch@qth.com]
> Reply To: radioranch@qth.com
> Sent: Monday, November 29, 1999 10:48 PM
> To: bill_frost@rldrake.com
> Subject: TR 7
>
> Hi Bill, have a TR 7 with no LED's burning except one "dot"...is this
> normally a board, or the leds or anything regularly...trying to save
> sending it in but Im not real techinical...can follow instructions is
> about all hi hi...So let me know....if you think I might try the
simple
> things myself, or just send it in...Thanks 73 Murray K5MDM

4274. YAESU VX-1R FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <384476f6.0@news.sac.bfp.net>
Source record: 93049

Used but not abused. Very good condition. Extra battery.
Version A105. Asking $175 shipped. 73, Jerry.

4275. yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <821u9k$k8s$1@nntp1.atl.mindspring.net>
Source record: 93050
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I have a FT101ZD that I can not get more than 60 w. pep out on any band or signal type. I just bought it this past summer. I thought the tubes were weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A tube from RF parts in CA. After installing them I have made no forward progress. I am still getting 60 watts at the max out. I have tried tuning the final output stage until I am blue in the face. I am making an assumption but I would think I should be able to get 100w at least.
Any help or suggestions would be great.
Thanks,
Mark
Blueglow@mindspring.com
KG4FDR

4276. FYI: Mt-500/PT-500 Crystal Element swap page link:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: nick hersey <radiotr@jaxnet.com>
Message-ID: <US_04.78$uh1.39973@news1.atlantic.net>
Source record: 93051

A few days somebody was asking for Motorola Mt-500 Crystal Elements. I have
a simple Page setup with over 2000 Elements instock ready for shipment ,
Have a look if you in the market. LOTS of ARR channels for Railfans:

http://users.leading.net/~radiotr/MT500

I also have a few more links online for the Mt-500 series radios.

TX/RX Channel locations inside radio:
http://users.leading.net/~radiotr/mt500EMTID.JPG

Access to Elements:
http://users.leading.net/~radiotr/mt500dis1.JPG

Freq splits of main tuning boards:
http://users.leading.net/~radiotr/Mt500boards.JPG

Some radios in my Collection:
http://users.leading.net/~radiotr/mt500mix1.JPG

I think I'm the only person on the net that swaps Mt-500/Pt-500 Elements, so
if you need anything please send some Email: radiotr@jaxnet.com

Nick Hersey

N4TUL

St.Augustine,FL

4277. Re: Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <821vbt$i31$1@ionews.ionet.net>
Source record: 93052
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As Murray and many others of us have learned, this is NOT at all unusual for the service from the R.L. Drake Company, this is the NORM. Fine bunch to do business with!!

4278. FA: Palomar 500 Watt Meter ... a classic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38448622.55EE7374@yahoo.com>
Source record: 93053
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

For Auction
FA: Palomar Model 500 HF Watt Meter and VSWR meter. 10/100/1000 watts,
and VSWR. Large 6 inch meter. Very nice condition. See a photo and details
at:

http://auctions.yahoo.com/auction/12729075

Thanks,
Joe

4279. FA: Trilectric VHF class C Amplifier...cheap @ $25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <3844868F.F75CE2D4@yahoo.com>
Source record: 93054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi,
I have for auction a Trilectric VHF class C amplifier.
Works great for 2 meter ham band. See complete details
including photo at:

http://auctions.yahoo.com/auction/12729384

Thanks,
Joe

4280. Re: Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <Vv%04.15$4B3.2012@elnws01>
Source record: 93055
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Agreed,

One of the techs at Drake sat on the phone with me for an hour tracking down
a bad cap in a TR7, great bunch of guys there.

73,
Kevin
KB9UPV

Don Cunningham <wb5hak@texhoma.net> wrote in message
news:821vbt$i31$1@ionews.ionet.net...
> As Murray and many others of us have learned, this is NOT at all unusual
for
> the service from the R.L. Drake Company, this is the NORM. Fine bunch to
do
> business with!!
>
>

4281. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38447288.2CD7@rpi.edu>
Source record: 93056

Ron Cook wrote:
>
> In 1967, when I started with RS, I was paid $1.35 an hour plus 1%
> commission on everything I sold. The store's Assistant Manager was
> paid the princely amount of $1.90 an hour, plus 1% commission, *plus*
> he was required to work 54 hours per week.
>
> RS still pays around minimum wage; higher in states which have a rate
> above the Federal minimum, of course.
>
> Their pay-level classifications and commission structures have changed
> many times through the past thirty years - so many times that I'm not
> certain even the long-time managers I know could remember them all.
>
> Maybe more later... :)
>
> On Tue, 30 Nov 1999 12:09:58 GMT, jwodell@ameritech.net (Jerry W.
> O'Dell) wrote:
>
> >Used to know a guy who worked at R/S. He said that they were paid
> >almost nothing, and that it was very difficult to keep help. He was
> >the manager, which he said didn't mean much monetarily.
> >
> >Wonder if that's true. Close to straight commission.
> >
> >73 jerry w8gnd
>
> Ron n1zhi
> roncook@att.net
> cook@amsa.com (office)
> ICQ: 26516311

Folks,

I worked at several Radio Shack stores during the mid-to-late 70's as a part-timer and then as a Computer Marketing Rep when the TRS-80 phenomenon started taking off. The stores were in the Santa Monica/West LA/Beverly Hills regions, and I remember that the pay was pretty good. In addition to the stereo/CB/clock radio sales, I enjoyed helping people pick out the appropriate small parts for building little electronic projects. After while, a number of them would come by for advice about their designs. About the compensation issue: At least one of the store managers that I knew was making easily over 100k/yr with bonus, and as a 20-25 hr/wk part-timer I routinely made around $25-30k/yr during the later years of my association with R/S. Not too bad for 1978/79... It

was certainly a better job to have during college than working in the fast-food business! The experience was very positive and helped prepare me for graduate school later on.

Curt Breneman
Professor of Chemistry
RPI
KC2EBP

4282. Need HQ-170A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <8221pbsla1@bgtnsc01.worldnet.att.net>
Source record: 93057

Need an original manaula for an HQ-170A. Got one for me?

Denis Sharon W1AOK
Ridgefield, CT 06877

4283. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <_3014.80$uh1.40282@news1.atlantic.net>
Source record: 93058
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I took me a lot of research before I bought my DJ-V5. I work for a television news operation and was looking for not only my first ham rig, but a unit that would replace the scaner in my car as well. After much stress over the purchase I finally went with the Alinco. Here is what I got for 239 dollars (including free shipping): A 5 watt, 2 meter HT, a 4.5 watt 70cm HT, a handheld company radio that operates on our news frequency of 450.050 receive, a vhf scanner, a uhf scanner, both with alphanumeric tags such as MCSO (standing for Marion County Sheriffs office) instead of 154.815, a wideband fm receiver to listen to my station on channel 20 (511.750) , an fm broadcast radio receiver, and a weather radio! When the unit is mounted in my car, as it is most of the time, I use car dc power and get 6 watts out of it. The expandable receive is what sold me on this unit. The modification is so simple and takes about 2 minutes! Oh yeah, as far as the scanner goes, you can program is 200 channels with the alpha tags. For the price, I do not think this radio can be beat.....but, that is just my biased opinion. Jon KG4DIR

4284. HW 18 Xtal Controlled Transciever Info Needed...Bad!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <38449EAE.AEB98E2A@postoffice.swbell.net>
Source record: 93059
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew

Hello and Greetings:
I have a Heath Kit HW 18 Crystal Controlled Transciever. I would like to know what the Frequency range for this unit is? Is there anyone out there will to sale me a HeathKit assembly manual or a copy of the manual. All that I have is the Mic , Power Supply, and the Radio itself.
This unit was originally designed for M.A.R.S. and C.A.P. use...is there anyway to convert it for amatuer use?

Thanks in Advance.....

4285. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <38449E6C.2A7A11C9@worldnet.att.net>
Source record: 93060
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

�

blueglow wrote:

> I have a FT101ZD that I can not get more than 60 w. pep out on any band or
> signal type.� I just bought it this past summer.� I thought the tubes were
> weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A tube
> from RF parts in CA.� After installing them I have made no forward progress.
> I am still getting 60 watts at the max out.� I have tried tuning the final
> output stage until I am blue in the face.� I am making an assumption but I
> would think I should be able to get 100w at least.
> Any help or suggestions would be great.
> Thanks,
> Mark
> Blueglow@mindspring.com
> KG4FDR

Have you considered the calibration of the watt meter? How about the power supply bias? Just a couple thoughts.

Tim ka8ddz
�

4286. HELP!!:Drake Mic PIN OUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38448F77.4B00D981@qth.com>
Source record: 93061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone got a drake manual handy..I need pinout on the 4 pin mic...TR7
but Ill bet they are all the same....

4287. Re: Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <82240n$k6n$1@ostrich.cybercomm.net>
Source record: 93062

If it weren't for TenTec, rice boxes would be all thats left!
...Dave

K9SQG wrote in message <19991130210609.24984.00000170@ng-bk1.aol.com>...
>Care to compare rice box service with American service?

4288. Re: Which HF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3844A6F5.85D60948@worldnet.att.net>
Source record: 93063

The ICOM 706, Yaesu FT100, Kenwood FT50 and Alinco DX70 are all reasonable radios. They are all small, and most of them have detachable heads. You do get what you pay for to some extent, which means that the ICOM and Yaesu are probably better than the Kenwood or the Alinco. I have the original IC706, and I like it very much, but it replaced a very old radio, and I have not done side-by-side comparisons with the other modern radios. If you want to save money, look for a used version of any of the above, probably would cost $900 to $600 used. The FT100 is probably too new to look for a used one.

Installation is the key to success, check out my article below.

Richard
KA0DXM

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

WALTERB@prodigy.net wrote:
>
> I am thinking of buying an HF mobile, looking for a mobile that work good in
> a ford? and help
> will be appreatched Thanks.

4289. Re: HELP!!:Drake Mic PIN OUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Don <w8ns@tir.com>
Message-ID: <3844A7C4.29031757@tir.com>
Source record: 93064
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

The four pin plug connection is on page 2-4,it reads pin 1 is audio,pin 2 is ptt and pin 3 is shield,and the book says if your mike has a high output level,you amy want to use pin 4 instead of pin 1.....Hope this helps you..Don w8ns

Murray Neece wrote:

> Anyone got a drake manual handy..I need pinout on the 4 pin mic...TR7
> but Ill bet they are all the same....

4290. WTB: Info on MSF5000 "Wildcard" and DTMF decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <822c2m$d7c$1@news.xmission.com>
Source record: 93065
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I need a copy of the prints for the Motorola MSF5000 "Wildcard" board and
DTMF controller for the earlier eprom model. Willing to pay postage and
copying cost. A factory manual would be even better!
Any and all help is greatly appreciated!

Dan / N7WPD
Email: dan@truvalue.com
--
"Pray for me, I drive in Utah."

4291. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tinkerman <tinkerman97@usa.net>
Message-ID: <81v8bm$f98$1@nnrp1.deja.com>
Source record: 93125
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

In article <newscache$tbxjkf$83e$1@socrates.zen.co.uk>,
"D/\\\\/ID Pickard" <pickards@zen.co.uk> wrote:
> This has already been posted. If anyone knows of the Chip or the
Scee
> Manual, they'll email you. Probablly!
> That's the good nature of Hams and Scannerites.

Yep, you were right. It did take some time but in the end something got
going...

cheers,
TM

Sent via Deja.com http://www.deja.com/
Before you buy.

4292. Re: ## Help: does anyone have a Uniden BC-3000XLT service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Tinkerman <tinkerman97@usa.net>
Message-ID: <81v8pefeg1@nnrp1.deja.com>
Source record: 93126
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.amateur.equipment

In article <383FF057.CB526C9C@hotmailns.com>,
"H.P." <harryp10@hotmailns.com> wrote:
> Lets try this again!
> http://www.bearcat1.com/owner.htm

Sorry, nope. This site offers USERS manuals, NOT SERVICE manuals.

tnx,
TM

--
Note: when posting a Reply, please send me a copy
via email too so I don't miss any responses. Don't
forget to remove the "97" from my email address
inserted as an anti-spam counter measure...:-)

Sent via Deja.com http://www.deja.com/
Before you buy.

4293. PRICE CHANGE ATAS 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <81v4jc$12hio$1@swen.emba.uvm.edu>
Source record: 93127

I HAVE DECIDED TO LOWER MY PRICE ON THE LISTED YEASU ATAS 100 ANTENNA
FROM 275 TO 225 SHIPPED US PREPAID USPO MONEY ORDER

4294. VX-5R tone setting won't stick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: jscarfone@my-deja.com
Message-ID: <81vd6j$ii1$1@nnrp1.deja.com>
Source record: 93128

I'm probably missing something. Please clue me in. My Yaesu VX-5R won't hold it's setting for tone in a memory channel. I can set the squelch to tone and choose a frequency (say 100 Hz). I see the "T" at the bottom of the display. I press either PTT or "2" to save and all is fine until I leave the channel. Then the "T" is gone and my tone setting is gone.

--
~j

Sent via Deja.com http://www.deja.com/
Before you buy.

4295. WANTED: Yaesu XF-110S/Yaesu MD-100a8x Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991129195737.13110.00001446@ng-fe1.aol.com>
Source record: 93129

Hello,

I am looking for two items;

I am looking for a Yaesu XF-110S 2.6-kHz "SSB" Crystal Filter

I am looking for a Yaesu MD-100a8x Desk Mic...

Both for use with a Yaesu FT-900/AT

I have an ICOM PS-55 matching power supply and an ICOM SP3 for trade...

Thank you and 73!

Jason S. Hulet/W1WOW
Traverse City, MI

4296. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <383A8216.14E7@nbnet.nb.ca>
Source record: 93130

Reading this thread with interest and a bit of disdain at what Radio Shack has become. I fondly remember, as a budding young ham-to-be, going into the Commonwealth Ave store (maybe there was more than one?) in Boston on a summer trip and realizing that THIS was where the tinkerer's definately came! I remember them selling used components and chassis as well (of course!). I'm kind of fuzzy though....what was the connection with Allied....Allied Radio Shack? I thought that Allied was an industrial electronics company which I imagined being something bigger than a mere 9 store chain....anyone fill me in? As to where they've come today....well....they definately know how to make money so corporate wise I guess people say that is a good thing....they also are the only game in this area it seems (sigh) and even their very limited components at ridiculous prices find their spot on everyones shelves and in their projects....better than nothing....I guess. Now if they'd ONLY somehow find knowledgable people to work there with a little humility....< I shudder every time one of 'em approaches me at the "parts" racks >

73 - Keep on Tinkering......THAT.....is REAL HAM RADIO

Gord - VE1AJF

4297. ft-50 ptt cover problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: 74737.221@compuserve.com
Message-ID: <104362534832694NEWS2LX@news.compuserve.com>
Source record: 93131

hi all, i have a 3 yr old ft-50 with lots of miles. just yesterday while fighting crowds at the local mall i noticed that the ptt rubber cover had broken off. it was swaying in the holiday breeze.

i checked the ft-50 web page and hear that it is one continuous rubber piece covering all 3 buttons.

so, what have people experienced with this and what have they done to fix it? will yaesu just give one to you to replace it or does it require major surgery?

thanks in advance,

n0xlw
dave

4298. Re: ft-50 ptt cover problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Skippy <wrangler@northnet.org>
Message-ID: <38432D23.B4605449@northnet.org>
Source record: 93132

Hi Dave ,
The very same thing happened to my FT50R . The other thing was the power button gets weak after awhile , I couldn't turn it off less removing the battery . No , Yaesu will not give you a new one , they'll sell you one though . My suggestion is to call Yaesu 562-404-2700 and order all the rubber protector covers and power button and replace them while you have it apart .

It's fairly simple to disassemble the radio , remove antenna , pull off the knobs , remove battery , loosen the screws on the backside of the keypad and push on the screws until the keypad pops out the front , then remove the screws . Carefully lift the internal circuitry out of the case and sliding it downward (toward the bottom) while lifting up .

Pay attention to the operation . Do not damage or twist the rubber seals around the keypad etc.

The parts weren't too expensive .

Good luck , 73 .

74737.221@compuserve.com wrote:
>
> hi all, i have a 3 yr old ft-50 with lots of miles. just yesterday
> while fighting crowds at the local mall i noticed that the ptt rubber
> cover had broken off. it was swaying in the holiday breeze.
>
> i checked the ft-50 web page and hear that it is one continuous rubber
> piece covering all 3 buttons.
>
> so, what have people experienced with this and what have they done to
> fix it? will yaesu just give one to you to replace it or does it
> require major surgery?
>
> thanks in advance,
>
> n0xlw
> dave

4299. FS: Kenwood TS820S,VFO820,SP820

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Joe Livingston <xaverian@intersurf.com>
Message-ID: <01bf3ae1$e7a3fd80$448e73d8@jtoy>
Source record: 93133

TS-820(with S digital display), VFO-820 and SP-820. Complete station in
excellent condition. TS-820S has Fox-Tango 250 Hz CW filter and cascaded
Kenwood YG-88S and Fox-Tango 2.1 kHz filters for SSB. With Fox-Tango
filter documentation, all Kenwood operating manuals and Kenwood service
manual for TS-820S. TS-820S and VFO-820 have original boxes for shipment.
Complete station for $625 plus shipping. Call or email.
Joe Livingston WA5IGD
Home Phone (225) 924-3181
Work Phone (225) 342-7741
Home email xaverian@intersurf.com
Work email jliving@doa.state.la.us

4300. FA: ### MOTOROLA SABER RAPID CHARGER/CONDITIONER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991129225013.08187.00002570@ng-cg1.aol.com>
Source record: 93134

For Sale: Motorola Saber Rapid Charger & Conditioner

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207502533

MODEL: NTN4734A

This unit is in excellent shape and is guaranteed to be 100% working on arrival! Reserve is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207502533

4301. FA: ### MOTOROLA SABER I SECURE - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991129225028.08187.00002572@ng-cg1.aol.com>
Source record: 93135

For Sale: Motorola Saber I Secure - VHF w/Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

Model #- H99QX052A
Factory ID - H43YXN7139CN

12 channels
6 watt output
146-174Mhz
SECURENET-S capable
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

Radio Comes With:
VERY Good High-Capacity Battery (W&W Brand I believe)
Antenna
Remote Speaker/Mic - Model NTN6128C
Belt Clip
D-Ring Clip w/Belt Swivel Attachment

This unit is in excellent shape (but has some small surface scratches on front). It is guaranteed to be in 100% working condition. All included accessories (except battery) are genuine Motorola parts and all are in perfect condition. Selling because it is not needed anymore. Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

4302. FA: ### MOTOROLA SABER 6-BAY RACK CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991129224933.08187.00002566@ng-cg1.aol.com>
Source record: 93136

For Sale: Motorola Saber 6-Bay Rack Charger

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

MODEL: NTN4796A

This unit is in excellent shape and works great. Slot number 5 seems to not work, but someone with minimal technical knowledge could probably easily fix it. Everything else works great, and it's guaranteed to be working on arrival! This charger goes for about $700 from Motorola... Reserve on this one is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

4303. FA: ### MOTOROLA SABER SPEAKER/MIC - NMN 6128C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991129224954.08187.00002568@ng-cg1.aol.com>
Source record: 93137

For Sale: Motorola Saber Remote Speaker/Mic - NMN6128C

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207504518

MODEL: NTN6128C

This mic is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be 100% working on arrival! Reserve is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207504518

4304. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <LxI04.1284$NW1.51089@dfiatx1-snr1.gtei.net>
Source record: 93138

Gord Skiffington <skiffing@nbnet.nb.ca> wrote

<SNIP>

>they also are
> the only game in this area it seems (sigh) and even their very
limited
> components at ridiculous prices find their spot on everyones shelves
and
> in their projects....better than nothing....I guess. Now if they'd
ONLY
> somehow find knowledgable people to work there with a little
> humility....< I shudder every time one of 'em approaches me at the
> "parts" racks >
>
> 73 - Keep on Tinkering......THAT.....is REAL HAM RADIO
>
> Gord - VE1AJF

I *still* can't figure any logical reason to bash RS - they STILL sell individual components yes, at reasonable prices - that are unavailable anywhere else for MANY in lots of places in our country - as for "electronics" or technical knowhow, as others have said, can't find very many electronics engineering majors willing to work for minimum wage... AND, it's not at ALL uncommon to walk into a radio store like AES, and quickly exhaust all available knowledge by the *HAM* salesman trying to help you! And we're not talking a 50 cent PART, but a $2000 *transceiver*!

RS isn't any more perfect than the rest of us, but they've saved MY butt and several valuable pieces of equipment that would have been difficult to repair without their available merchandise.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

4305. FA: On eBay- ACC RC-85 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991130000213.08468.00001595@ng-cl1.aol.com>
Source record: 93139

Very nice! To see it and make a bid, follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207328792

4306. FA: on eBay- ACC RC-850 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991129235723.08468.00001591@ng-cl1.aol.com>
Source record: 93140

Very Clean! To see it and make a bid follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207303913

4307. FA: On eBay- ACC Digital Voice Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-11-30 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19991130000652.08468.00001598@ng-cl1.aol.com>
Source record: 93141

Very nice! Works in conjunction with the ACC RC-850, RC-85, or RC-96 controllers. To see it and make a bid, follow the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207314863

4308. Visar gang charger for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Philip Barber <philipbarber@virtech-nh.com>
Message-ID: <3844c33b@News.Destek.net>
Source record: 92892
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

'As new' 6 gang Visar charger, model NTN7621C for sale.
Immaculate except for some scratches on the bottom plate. Works perfectly. I believe the new price is in the $750 range. $300 including UPS shipping within the US. Would also consider working out a trade for a BP/BR base station duplexer at 460MHz.

Phil Barber

philipbarber@virtech-nh.com

4309. Re: Determining Ceramic Capacitor Polarity??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Dan H <n8djp@NOSPAMqsl.net>
Message-ID: <X5414.10$Ca.3343@news.corecomm.net>
Source record: 92893

Ceramic caps are non-polarized.

Idreos wrote in message <19991130195249.01549.00000133@ng-fg1.aol.com>...
>I'm doing a radio repair replacing some ceramic capacitors. The new
>replacements are the right values but unlike the old ones, there is
indication
>on them which is the plus or minus lead.
>How can I tell without any electronic equipment??????
>Thanks!

4310. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <822ism$4dj$1@news.hawaii.edu>
Source record: 92894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

*rec.radio.broadcasting (devoted to the broadcast industry; moderated)*
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)

*It's been sadly reported that the moderator was lost to us in an
automobile accident; the future of this newsgroup is not known. 73 Bill...
```

4311. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Matt McNeil <doormatt@bigpond.com>
Message-ID: <OQ414.2904$5K1.15285@newsfeeds.bigpond.com>
Source record: 92895
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Not having owned the icom I have no comment on it. Onto the Alinco - yep mine has the same annoying blinking, non reception. However it only happens from about 520-600megs which is only used for TV transmission so is of no great loss to me. WRT the higher power battery pack do what I did - get it as your second battery - always pays to have at least one spare in case! I have not yet had to refer to the instruction manual (7 weeks ownership) so couldn't comment about it.

--

Matt McNeil
VK4HAM
RZG <gevaryah@NOSPAMnetaxs.com> wrote in message
news:38435D85.BA7BB58B@NOSPAMnetaxs.com...
> Since I got my license last month, I've been comparing various HTs, and
> have basically narrowed the search to these two. I've summarized the
> online comments I've seen about each one, I can't say anything about
> their accuracy.
>
> Icom IC-T8A: (approx. $270)
> Pros: It has the 6m band, which sees some (I can't say how much)
> activity in my area. Includes AA battery case. Includes BP-200 battery,
> the most powerful available.
> Cons: Battery clips have been known to break, but I think Icom has fixed
> this. Numerous complaints about poor battery life. Several complaints
> about TX burning out when hooked up to external power supply.
>
> Alinco DJ-V5T: (approx. $240)
> Pros: Has only positive comments from people. Full 70cm coverage.
> Cons: No 6m. Several people noted that expanded receive is non-existent
> at certain frequencies, it only "blinks". No free AA battery case, $13
> additional. Included EBP-45N battery doesn't allow operation at full
> power, EBP-46N would add $65! Some comments about the manual not giving
> enough details.
>
> So what are your opinions on these two? I've been leaning toward the
> Icom, but the idea of the TX burning out scares me; I don't want to have
> to ship it back. :)
>
> For either radio, what kind of power supply would I be looking to
> purchase for when I want to operate from home? Generic 12 volt regulated
> power supply like the ones sold at Radio Shack? I see the Icom dc cable
> for $12, I don't see the Alinco cable but I'm sure it exists.
>

> --RZG (KB3EHW)
> (Remove NOSPAM to reply by email)

4312. Re: fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <822njtgpk1@holly.prod.itd.earthlink.net>
Source record: 92896

I have 4cx1500b tubes for sale pull ex- con $100.00 ea
+shipping about $15.00
dennis kb7wfv

"KR6HP" <KR6HP@att.net> wrote in message
news:81umrf$9vh$1@bgtnsc03.worldnet.att.net...
> have two tmc sbtik hf amplifiers for sale only mod is final to a 4cx1500b
> one has home brew hv supply other is original..900.00
> and 1200.00 these cover from 2 to 32 megs totally and can be driven from
1
> tenth of a watt to full output of 4cx1500b
>
> --
> - Reply to commengrs@juno.com -
>
>

4313. Re: Help: Yaesu FT-101E Low Output 10M-15M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <822uvv$2f5$1@nnrp03.primenet.com>
Source record: 92897

How low is it? I think 26 watts is normal.
K4GPB <k4gpb@aol.com> wrote in message
news:19991127175327.05170.00000615@ng-fk1.aol.com...
> Anyone have any suggestions on what to check for on a
> Yaesu FT-101E that has very low transmitter output on 10M-15M?
>
> Works fine, full power on all other bands.
>
> 73,
>
> Gary
> K4GPB

4314. Kenwood R5000 no aud. except in FM mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: gbugh1@my-deja.com
Message-ID: <823j24iqq1@nnrp1.deja.com>
Source record: 92898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I took my R5000 out of the closet and dusted it off. I hooked it up with a Panasonic unpolarized power cord as I was missing the original one. The AM mode worked for 15 minutes then started breaking up more and more until no audio at all. In AM mode the squelch and rf gain still affect if BUSY light comes on or off. When it started breaking up it seemed to do it more when turning the rf gain or audio gain pots but if its a bad pot then why does FM work fine still? Any help finding the problem would be appreciated.

thanks, george

Sent via Deja.com http://www.deja.com/
Before you buy.

4315. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: CAL <clongf0SPAM@hotmail.com>
Message-ID: <6y714.461$6g1.38529@typ12.nn.bcandid.com>
Source record: 92899
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I believe there is also a meter adjustment that adjusts the relative power reading. I helped an old ham who had a concern that his newer Yaesu had low power out. He had somehow turned the meter adj. on the back of the rig. I have the ZD mark III as my HF rig and all indications show 100 watts plus. I do not have a calibrated power meter but my antenna tuners both show relative readings over 100 watts. Sounds very much like the meter is lying to you.

Tim wrote in message <38449E6C.2A7A11C9@worldnet.att.net>...
>
>
>blueglow wrote:
>
>> I have a FT101ZD that I can not get more than 60 w. pep out on any band
or
>> signal type. I just bought it this past summer. I thought the tubes were
>> weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A
tube
>> from RF parts in CA. After installing them I have made no forward
progress.
>> I am still getting 60 watts at the max out. I have tried tuning the final
>> output stage until I am blue in the face. I am making an assumption but I
>> would think I should be able to get 100w at least.
>> Any help or suggestions would be great.
>> Thanks,
>> Mark
>> Blueglow@mindspring.com
>> KG4FDR
>
>Have you considered the calibration of the watt meter? How about the power
>supply bias? Just a couple thoughts.
>
>Tim ka8ddz
>
>

4316. Fs: Yaesu FT290 Mk1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "L.M.Preece" <mda03@keele.ac.uk>
Message-ID: <8230qg$3mj$1@cfs2.kis.keele.ac.uk>
Source record: 92900

Yaesu FT290 Mk1 for sale. Original condition - no mods except for a new mic lead. Telescopic aerial and carry strap included, can fit set of Nicads if needed. Copy of manual as well.

Cosmetically - few scratches on case, one part of a LCD digit missing but overall a good example of this set.

Price - inc postage - 125 UK pounds.

(Can add 25 watt linear for more cash)

Enquiries via email please.

Leigh. M1CZK
Stoke on Trent Area.
UK.

--
+ + + + + Leigh Preece + + Keele University, Staffordshire, UK + + + + +
+ + Email - Internet: leigh@media.keele.ac.uk + +

4317. WTB: Standard C558A Acessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <384514b6$0$48657@news.voyager.net>
Source record: 92901

Hi, I am looking for the following.
1) CMU161 Memory Unit.
2) CNB151GY 7.2v 700mAh battery
3) CMP111 Speaker Mike
4) CLC555GN Soft Case
Please e-mail any info/cost etc.
Thank you!

4318. Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <823ohe$n3l$1@nnrp1.deja.com>
Source record: 92902

Would anyone care to comment on these two rigs. One has a graphical display and requires additional filters and the other has no display and needs no filters. Other than those facts, I would like to hear from hams that have used both and hear their comments about which is better, worse, or whatever.

Also, can anyone tell me if the NB on the 756 is adjustable - or just on/off?

Thanks, Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

4319. Re: FS- YAESU VX-1R, MINT $130ppd Conus!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <823stmqll1@nnrp1.deja.com>
Source record: 92903

In article <19991130232116.01264.00000090@ng-fz1.aol.com>,
rlucch2098@aol.com (RLucch2098) wrote:
> Hi Fellas;
> I have for SALE:
> Like new Yaesu VX-1R dual Band MINI-H/T.

What firmware version???

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4320. FS Midland Syntecl Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: pjobrien4476@my-deja.com
Message-ID: <823u72rke1@nnrp1.deja.com>
Source record: 92904

New Unused MIDLAND LMR MODEL 70-1000C E/PROM PROGRAMMER, used to program the Z-273 eprom board used in all MIDLAND SYNTEC I Mobile Radios.
Complete with serial cable, software and programming manual.
All it needs is a 12V DC plug pack (centre pin +ve.) and its ready for work.
$350.00 Shipped anywhere in the world by airmail.

Sent via Deja.com http://www.deja.com/
Before you buy.

4321. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn84aa8v.gs.gsm@nardis.bfr.co.il>
Source record: 92905

On Tue, 30 Nov 1999 23:05:20 GMT, ipete88@hotmail.com <ipete88@hotmail.com> wrote:
>I went to Radio Shack the other day. The salesman asked me what I was
>looking for. I told him I was looking for a one Jigawatt Flux Capacitor. He
>said he would look it up in the catalog and get back to me. He came back a
>little while later and said that they no longer carried it.
>

Maybe he had seen "Back to the Future". :-)

Geoff.

--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

4322. FS R/S Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <38452F22.B3A222D0@tampabay.rr.com>
Source record: 92906
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Have Radio Shack mod. Pro-2030 80 channel scanner.
29.000 mhz to 956.000 mhz. Full 800 mhz coverage.
Plus aircraft. Original owner, non smoker. Manual
and indoor antenna come with Scanner. It is a 9.5
out of 10. $150.00 shipped CONUS
Bob rlaus1@tampabay.rr.com

4323. Ameritron AL-811A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <384531F9.7558B07E@ix.netcom.com>
Source record: 92907

I have the AL-811A amplifier driven by a Kenwood TS-850SAT. The
Ameritron uses tuned input circuits, however the same LC network is used
for 10M and 12M, likewise 20/30M and 15/17M. On the back of the AL-811A
provision is made to adjust the input circuits for a match between the
exiciter and the amplifier. If I adjust it for 10M just to the point
where the TS-850SAT will autotune for VSWR -- then 12M is off and the
TS-850SAT won't autotune. Adjusting for 12M -- then 10M won't autotune.
Result -- reduced exicter power as the TS-850SAT throttles back.
Ameritron sez nothing about the input circuit adjutments in their
manual!! Wonder if its adjusted for half way between these bands??

Any help, thanks

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

4324. Re: Determining Ceramic Capacitor Polarity??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uXWk9rAP$GA.135@cpmsnbbsa03>
Source record: 92908

Ceramic capacitors do not have polarity.... however, if the ones you are replacing do have a polarity marking, they may not be ceramic. What is the marked value on the original units? I think 1.0 ufd is the largest common ceramic around.

Ed
Idreos <idreos@aol.comnospamQQ> wrote in message news:19991130195249.01549.00000133@ng-fg1.aol.com...
> I'm doing a radio repair replacing some ceramic capacitors. The new
> replacements are the right values but unlike the old ones, there is indication
> on them which is the plus or minus lead.
> How can I tell without any electronic equipment??????
> Thanks!

4325. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <823ct6$7ph$1@birch.prod.itd.earthlink.net>
Source record: 92909

Jerry W. O'Dell <jwodell@ameritech.net> wrote in message
news:3845be45.1882085@news.detroit.mi.ameritech.net...
> Used to know a guy who worked at R/S. He said that they were paid
> almost nothing, and that it was very difficult to keep help. He was
> the manager, which he said didn't mean much monetarily.
>
> Wonder if that's true. Close to straight commission.
>
> 73 jerry w8gnd

Well, if that's what the guy was worth!!

Back in 1978 I made about $20K, mixed as a salesman then as a
store manager. I made more as a saleman and worked less hours,
and had infinitely less grief.

If your friend made shit, maybe that's what he was worth.

Yeah, Radio Shack paid a minimum wage, or close to it. And it
was a 'minimum'. It wasn't hourly PLUS commission, it was hourly
as a minimum OR commission. But if you couldn't make 10 times
the hourly wage durring 'hot' hours, you didn't belong in the business.

It was balanced by the not so hot times. I wouldn't take a dinner
break, cause that was a hot time. I'd make sure I took a break before
then or just worked through to closing. And I had LOTs of return
customers. Customers who would ask for me. Big ticket, little
ticket, didn't matter, I knew I'd make the money eventually.

Even customers I pissed off made me money. One guy called when
I was new at the store complaining that the scanner he bought a week
ago went on sale. So I laid the phone down on a glass counter top
and covered the mic, then yelled back in an empty store to the
manager about this irate customer and what to do. (Give him a credit
for the difference.) When I picked the phone back up, the guy wanted
my name and said "I wasn't irate before, but I am now!" When he
came in the store I gave him the credit, and guess what? He didn't
walk out with it. He used it on a new $400 three head cassette deck!
He was pissed, but I managed to tell him that test on the deck showed
that the -20db curve and the -3db curve didn't intersect inside the
audio passband. He was an audiophile and he went nuts with that.
(Only one other deck under $1000 did that!) Well, after that, he would
come back, ask for me, bitch at me a little bit, even in front of other
customers, but always walk out with something! Usually big ticket
items.

When I ran my store, I RAN it, not clerked it. I made sure I always had enough resistors and caps and stuff on my wall to build every kit we sold. In my slack time, I built kits and put them on display. I always made sure anything that was moving I had backup in
the back room. I had days of only 3 customers. I even had NEGATIVE days. But more often than not, in a town of only 3000 people, I was number 2 or 3 in my district, beating all but one major mall store.

So I'll say it again, if your friend made shit at Radio Shack, it was probably what he was worth.

But the real problem is, that's all too applicable to too many of the visible employees, with ANY company, not just Radio Shack.

Mike

4326. For Trade: RS Pro 2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Reid Hill <rhill@interconnect.net>
Message-ID: <38453AD5.FCD02892@interconnect.net>
Source record: 92910
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap

RS Pro 2006 for trade. This is a 9 out 10 radio. It has the manual and ant. with it. It has been modified for increased receive. It covers from 25.0MHz to 1.3GHz. This is probably the best scanner for under 800 bucks. Would like to trade for an HF rig. I am posting this for my news group impaired friend N5PXH. Please reply via email to myself (and I will forward to him) or to George at spydor@hotmail.com . Would also consider cash offer but would really like a transceiver.

73 de
Reid kc5ykx
George n5pxh

4327. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3845372e.2553922@news.megabits.net>
Source record: 92911

On Tue, 30 Nov 1999 04:39:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:
I can tolerare the "sales staff". It Is the "SHODDY QUALITY"
and workmanship that goes into everything they carry.
I also can find enough different components to bail
myself out in a pinch, BUT their components are
SUB-STANDARD.

My Opinion.

Bob
>I *still* can't figure any logical reason to bash RS - they STILL sell
>individual components yes, at reasonable prices - that are unavailable
>anywhere else for MANY in lots of places in our country - as for
>"electronics" or technical knowhow, as others have said, can't find
>very many electronics engineering majors willing to work for minimum
>wage... AND, it's not at ALL uncommon to walk into a radio store like
>AES, and quickly exhaust all available knowledge by the *HAM* salesman
>trying to help you! And we're not talking a 50 cent PART, but a $2000
>*transceiver*!
>
>RS isn't any more perfect than the rest of us, but they've saved MY
>butt and several valuable pieces of equipment that would have been
>difficult to repair without their available merchandise.
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
>

4328. Re: Which HF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991201101322.01131.00000334@ng-da1.aol.com>
Source record: 92912

>You do get what you pay for to some extent, which means that the
>ICOM and Yaesu are probably better than the Kenwood or the Alinco.

Interesting comment. A bit of an assumption though.

4329. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991201102440.01131.00000336@ng-da1.aol.com>
Source record: 92913

Just a shot in the dark on my part, but I'm fairly certain RS isn't making the big bucks on any of us hams who walk in looking for a 5 volt voltage regulator. Now, ask that same sales person to spew knowledge about their cell phone deals or computers and I think you'll find they know a little more....GET IT!!!! As long as they keep selling cell phones and computers, we can still by the occasional SPST toggle switch without waiting for the next ham fest. Frankly, I know exactly where the voltage regulators are in my local store and don't have to toy with the sales people to find one. I do however have the occassional pointless conversation with the store manager over why RG8/U coax is .72 cents a foot....lol

Lets face it folks...without RS we'd all be mail ordering PL 259's!!! What a thought!!!

Ron

4330. Re: Mic for an HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991201102945.01131.00000337@ng-da1.aol.com>
Source record: 92914

>The stock microphone seems to be a little toyish.

I've gotten really good audio reports from that "toyish" mic. It is't the SIZE of the mic, it's motion of the audio that matters.

RE

4331. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38454143.A348EACE@lakefield.net>
Source record: 92915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater. It has new helical filters on front end and completely gone over by local Motorola tech for the 2m band.
It comes with a 7k controller, with all options, including pl, and auto patch.
Also it comes with duplexers by Telewave.

All ready to go on 2m, the freq. split is 146.700/146.100 , which is the old rtty repeater split.

The Micor comes with the service manual.
The scom 7k comes with the user manual, and windows programming software.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping, and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4332. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38454160.C8D0D1BE@lakefield.net>
Source record: 92916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4333. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "Clifford W. Owen, NRL" <n3yyp@arrl.net>
Message-ID: <823gfk$b5p$1@ra.nrl.navy.mil>
Source record: 92917
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Just an addendum:

I use all items below as my home station, I am not a smoker nor do I allow anyone to smoke in my office/shack. I have been using the DX-70TH as my base HF rig and it works fine. I also have a DX-70TH as my mobile rig and it also works beautiful, however, it is not for sale. All items are in proper working order and what not.

Oh, buyer to pay shipping.

Cheers all and 73

Cliff Owen
N3YYP
n3yyp@arrl.net

Clifford W. Owen <n3yyp@radix.net> wrote in message
news:821pva$d0l$1@news1.Radix.Net...
| Hello All:
|
| I am preparing to "upgrade" the station here and some items are on the
| "chop" list.
|
|
| ALINCO DX-70TH, HF/6M, Transceiver, near new condition. Comes with EDS-4
| (remote cable kit) and EMS-14 desktop microphone. Radio does have the
| MARS/CAP modification due to MARS affiliation. Also have the MFJ-1272BYH
| TNC adapter for it. $650.00.
|
| ICOM IC-2710H, Dual band transceiver, near new condition. Comes with the
| UT-104 CTCSS tone decoder module. Radio had the MARS/CAP modification due
| to MARS affiliation. Also have the MFJ-1272MYV TNC adapter for it.
| $350.00.
|
| DENTRON DTR-1200L, HF amplifier, very good condition. Amplifier covers
80,
| 40, 20 , 15, and 10 meters. Unit has two very new Sevetlana 572B tubes
(one
| year old, little use). Full output on all bands (~700W). $400.00.
|
| JPS ANC-4, Antenna Noise Canceller, near new condition. $150.00.
|
| KENWOOD AT-230, Antenna Tuner. Covers 160 - 10 Meters @ 200W. Very good
| condition. $175.00.
|

| If you are interested in any or all items, please, e-mail me directly:
| n3yyp@arrl.net
|
|
| I would like to move the items fast as the "new" stuff cost money (don't
| they all).
|
|
| Cheers,
|
|
| Cliff Owen
| N3YYP
| n3yyp@arrl.net
|
|
|
|
|
|

4334. Scanner control software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Greg Dean <2121d@GTE.net>
Message-ID: <mPb14.222$US6.8376@dfiatx1-snr1.gtei.net>
Source record: 92918
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

I am thinking of either buying a BC-245 or AOR-8200.

What is a good piece of software to control them and
program them? We have ScanCat Gold and others.
It is most confusing.

4335. FOR SALE -- MAHA UNIVERSAL CHARGER AND CONDITIONER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38454ad9.7282706@news>
Source record: 92919

Maha MH-C77 fast charger and conditioner in new condition $30.00

Paul KD6AW El Cajon, CA

619-442-2608

4336. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <823ie3$13$1@ionews.ionet.net>
Source record: 92920

Robert Lyons <boblyons@umich.edu> wrote:

>frank jones wrote:
>>
>> One thing I would advise is to make tape recordings of your sending
>> and then by listening to them (especially after waiting a while) you
>> can pick up errors yourself. Another helpful thing is to send using a
>> decoder of some type; they are merciless and will read only perfect
>> code :-)

>Interesting advice from Frank - there are some real bad cw ops out there,
>with no concept of the space between letters. Perhaps the tape or reader
>trick would keep you from joining their ranks.

>From a separate answer in this thread:

>Bob wrote:
>>
>> I don't recommend code tapes or computer programs either. Just listen to
>> real hams communicating on the air. And yes, you will find that if you try
>> to work up your speed a little at a time you will find yourself learning the
>> code three times. Start at high speed and you will only have to learn it
>> once. It will be frustrating but hang in there and you'll get it in a
>> couple of months at the most, depending on your level of effort, commitment,
>> and of course talent for it.

>I find this answer quite at odds with most of the other advice I've heard,
>and possibly at odds with my own experience. I used computer programs (not
>tapes - too easy to memorize) and went from 0 to 15 wpm in less than a month.
>Some time later I started again and 2 weeks more practice got me past the
>20 wpm test.

>On the other hand - here's where 'Bob' may be right - I never learned ear
>copying, and have hit a barrier at 20 wpm. Lemme tell ya, when you hear a
>typical cw pile-up, it's a lot faster than 20 wpm, and I get frustrated
>trying to understand the fast, abbreviated exchanges.

>So - opinions, please - is it really possible to learn cw by *starting* to
>listen at high speed? would that have gotten me beyond my current block?

>73 - Bob, KI8AB

Howdy Bob,

I think that this is an individual thing. Some people, like
musicians, have a better "ear" and don't have too much trouble sorting
out similar character like s and h and like d and b. When I was in

signal corps radio school in '44 we learned code listenin to fast groups, I think maybe 25 wpm and I had a devil of a time at first. I think if we had started with 15 or 18 wpm characters I could have learned the rhythm of the characters more readily. There were others who had little trouble.

I'd think that someone starting from scratch should use a program like SuperMorse and set the character speed to the fastest that they could read, maybe as slow as 15 wpm and then increase the character speed as they become more familiar. I'm one of those who think that computer progarms are great. Tapes are good too, if one has enough of them to minimize the tendency to memorize them. Another thing that will increase speed is to work other ops live. We did a lot of that in the signal corps, beginning with a bunch of micro-qrp rigs in the same room. We not only improved in code but in handling the radios too as we had to go through the load and dip cycles needed in the tube rigs. Later on we took to the woods with real rigs on "on the job training" which was fun... sort of like camping out. I was in Camp Crowder, Mo, of which I have pretty good memories.... not like the memories I had of infantry basic in Camp Fannin, TX, hi.

4337. FS: Ten-Tec Corsair TWO, with Ext. VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <Q8c14.1524$ul1.104240@news2.giganews.com>
Source record: 92921

Both equipments purchased directly from Ten-Tec, both in original packing,
with manuals.
I will pay shipping to Continental U.S.

Corsair Two, factory mint. Includes modification for QSK operation of
Power Amp, as per Ten-Tec instruction. This mod does NOT IN ANY WAY effect
"barefoot", or Power Amp by "relay control" , operation. $750.

Model 263, matching External VFO. Permits "split" operation, somewhat
unusual by allowing transmit on one frequency while allowing receive on
either or BOTH splits. $150.

Sell together or Corsair Two alone. 73 N 7 D M

4338. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <Lwd$8AAFOVR4EwC2@southwestuk.demon.co.uk>
Source record: 92922
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <821u9k$k8s$1@nntp1.atl.mindspring.net>, blueglow
<blueglow@mindspring.com> writes
>I have a FT101ZD that I can not get more than 60 w. pep out on any band or
>signal type. I just bought it this past summer. I thought the tubes were
>weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A tube
>from RF parts in CA. After installing them I have made no forward progress.
>I am still getting 60 watts at the max out. I have tried tuning the final
>output stage until I am blue in the face. I am making an assumption but I
>would think I should be able to get 100w at least.
>Any help or suggestions would be great.
Mark,
From memory, the FT101 has a series of trimmer capacitors for each band
and also a couple of slugged coils for each band on the tx side. These
are accessible on the underside of the rig. The slugged coils have a
considerable effect upon the drive level to the finals and are worth
adjusting, particularly if the set hasn't been aligned for some time.
AFAICR, they are under a metal screen with access holes for a trimming
tool. Each hole is marked with the band.
The trimmer caps adjust i/p and o/p tuning for the driver, a 12BY7A.
This is from memory some 25 years ago, check the manual, it shows all
this info.

gl Trev G3ZYY ...-.-

PS, The above applies to the FT101B, I believe the 101ZD is similar.
--
Trevor Day

4339. Re: Kenwood R5000 no aud. except in FM mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <823ogn$g3a$1@newssvr03-int.news.prodigy.com>
Source record: 92923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hello, George!

Look for a waffled cap between the AM detector and the audio chain. When you find it, be sure to test the transistor that the cap is feeding, since it may have passed enough to the base to toast the transistor. The reason that you still have FM is the fact that the FM detector is separate!

Should be an easy fix! Good luck!

Bill WA3RA

4340. WTB: Diode Matrix board for ICOM IC22-S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <823o8b$1e84$1@newssvr03-int.news.prodigy.com>
Source record: 92924

Hello, All!

I know that it's an off chance, but does anyone have the matrix board for an icom 22-S laying around?

I just picked one of teses critters up, and the matrix that's in there now is in pretty ratty shape...It works fine, but I'm afraid re-programming would lift a lot of the traces!

Thanks!

Bill Gallagher WA3RA (ex KS3Y)

4341. Re: Help: Yaesu FT-101E Low Output 10M-15M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: k4gpb@aol.com
Message-ID: <19991201132402.21946.00000013@ng-fg1.aol.com>
Source record: 92925

>How low is it? I think 26 watts is normal.

The P.O. meter setting barely moves; I can hear my SSB signal in a nearby receiver. Just no power on on 10-15M like there is on the rest of the bands.

Gary
K4GPB

4342. Re: Kenwood R5000 no aud. except in FM mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "George J. Bugh" <gbugh@flash.net>
Message-ID: <384569FD.7EC971A5@flash.net>
Source record: 92926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Thanks!

bye george

WILLIAM GALLAGHER wrote:

> Hello, George!
>
> Look for a waffled cap between the AM detector and the audio chain. When you
> find it, be sure to test the transistor that the cap is feeding, since it
> may have passed enough to the base to toast the transistor. The reason that
> you still have FM is the fact that the FM detector is separate!
>
> Should be an easy fix! Good luck!
>
> Bill WA3RA

4343. WTB: Bird 25 to 60 MHz 250 Watt Element

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38456C74.A0A2D500@ix.netcom.com>
Source record: 92927

Have Kenwood TS60 and need an appropriate Bird element for power
measurements.

--
73 From Rod In Oceanside, Ca

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

4344. Wanted: 12AL5 vacuum tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <r5e14.278$HI1.18607@dfw-service2.ext.raytheon.com>
Source record: 92928
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Subject sez it all. Need a 12AL5 for a radio resto project.

Dean, K5DH

4345. Re: Hey HT manufacturers...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38456FFE.5330@mad.scientist.com>
Source record: 92929

Jerry Flanders wrote:
>
> Maybe because there is no 220 MHz ham band in Japan?
>
i know this, much less anywhere else except north america.
my biggest gripe is that how hard can it be to 'plunk' that
into the radio instead of 1.2gHz.
my area has 2 220mHz machines and no 1.2gHz.

i'm sure the uk feels the same way about 4 meters/metres =]

> Jerry W4UK
> On Tue, 30 Nov 1999 12:40:57 -0800, Brent Walton <kf6fgb@pacbell.net>
> wrote:
>
> >That's a good point. Notice that none of the fairly new tri-band HTs have
> >220?
> >
yep, i've got the t8 and was thinking about getting the t81 [4 bands]
but i just can't use the 1.2gigs unless of course i put a microwave band
on my own machine [details in sig] but i've already got a 220mHz link
set up so that band would be nicer. =]

> >>
> >> and why can't icom put 220mHz on anything?
> >> geez, 706mk2g and t81... just dance around 220 why don't you....
> >>

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4346. FOR SALE - MAHA UNIVERSAL FAST CHARGER AND CONDITIONER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38457091.16940147@news>
Source record: 92930

Maha model MH-C777 like new $30..

Paul KD6AW El Cajon, Calif.

619-442-2608

4347. Re: Help: Yaesu FT-101E Low Output 10M-15M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <ERe14.1097$HM.30306@typ11.nn.bcandid.com>
Source record: 92931

26 watts is NOT normal for a FT-101E.
Should do 100.
Sounds like the driver tube might be weak (think it's a 12BY7A)
73 de Tony, KD4K

"Miles Davis" <MDD327@aol.com> wrote in message
news:822uvv$2f5$1@nnrp03.primenet.com...
> How low is it? I think 26 watts is normal.
> K4GPB <k4gpb@aol.com> wrote in message
> news:19991127175327.05170.00000615@ng-fk1.aol.com...
> > Anyone have any suggestions on what to check for on a
> > Yaesu FT-101E that has very low transmitter output on 10M-15M?
> >
> > Works fine, full power on all other bands.
> >
> > 73,
> >
> > Gary
> > K4GPB
>
>

4348. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <823u8j$cc5@journal.concentric.net>
Source record: 92932

Gary
You did a good job of jogging my memory. It was Lafayette I was thinking about. Oh well, I haven't lived in Atlanta since 1969 and 30 years is a long time to remember store names.
73
Butch WA8X

>If you'll think back carefully, Butch, I believe you'll recall that was a Lafayette
>store. Lafayette and Southeastern Radio were the only two radio parts stores
>downtown at that time (Ack Radio was where it still is, up on Deering Rd). The
>Tandy Leathercrafts store was across the street from Lafayette, and there was
>a wonderful Army-Navy surplus store in the next block which had a bunch of
>surplus radio gear as well as $19 Lugers and $20 Colts. I bought a couple of
>the radios, ART13, ARC5, but I should have bought a ton of the pistols at those
>prices. (Who knew GCA68 and drastic firearms price inflation was just around
>the corner?)
>
>Gary
>
>
>
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

4349. Re: VX-5R ->> SU-1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <X0f14.1125$HM.32456@typ11.nn.bcandid.com>
Source record: 92933

AES/HRO advertised price is $35.95 and $35.00 respectively.
Just looked at it in new catalogs.
73 de Tony, KD4K

"Charles Cabral" <charlien1fnr@tp.net> wrote in message
news:38445731.F4B7E451@tp.net...
> Before you buy it, talk to Yaesu about buying it from them direct, I
> got a price of $30. versus, AES/HRO, etc, at $69.95.
> Charlie N1FNR......
>
> Sils wrote:
> >
> > Hi,
> > I would much appreciate any comments from present
> > SU-1 unti users while I am considering buying one.
> >
> > Tnx

4350. Re: Determining Ceramic Capacitor Polarity??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <mYe14.1115$HM.27347@typ11.nn.bcandid.com>
Source record: 92934

Never seen any ceramic capacitors that were polarized.

"Idreos" <idreos@aol.comnospamQQ> wrote in message
news:19991130195249.01549.00000133@ng-fg1.aol.com...
> I'm doing a radio repair replacing some ceramic capacitors. The new
> replacements are the right values but unlike the old ones, there is
indication
> on them which is the plus or minus lead.
> How can I tell without any electronic equipment??????
> Thanks!

4351. Re: Mic for an HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <11719-38457907-15@storefull-215.iap.bryant.webtv.net>
Source record: 92935

True, it does sound good, but I'm going to be using it in a car. I thought a noise canceling mic would be better suited for the radio.

4352. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "Robert L. Spooner" <rls19@psu.edu>
Message-ID: <3845828D.4200E7F5@psu.edu>
Source record: 92936

Rpemers wrote:

> Lets face it folks...without RS we'd all be mail ordering PL 259's!!! What a
> thought!!!
>

I do that anyway - have you looked at the quality of the UHF hardware they carry?
I went there hoping to pick up a barrel connector, but after looking at the plating
and what they used for a dielectric I walked out empty handed.

73,
Bob AD3K
--
Robert L. Spooner
Registered Professional Engineer
Research Assistant
Intelligent Control Systems Group

Applied Research Laboratory Phone: (814) 863-4120
The Pennsylvania State University FAX: (814) 863-7841
P. O. Box 30
State College, PA 16804-0030 rls19@psu.edu

4353. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: alx4443@aol.comet-d42
Message-ID: <19991201154020.11325.00000031@ng-cs1.aol.com>
Source record: 92937

QUOTE:">I took me a lot of research before I bought my DJ-V5. I work for a
>television news operation and was looking for not only my first ham rig, but
>a unit that would replace the scaner in my car as well. After much stress
>over the purchase I finally went with the Alinco. Here is what I got for
>239 dollars (including free shipping): A 5 watt, 2 meter HT, a 4.5 watt 70cm
>HT, a handheld company radio that operates on our news frequency of 450.050
>receive, a vhf scanner, a uhf scanner, both with alphanumeric tags such as
>MCSO (standing for Marion County Sheriffs office) instead of 154.815, a
>wideband fm receiver to listen to my station on channel 20 (511.750) , an fm
>broadcast radio receiver, and a weather radio! When the unit is mounted in
>my car, as it is most of the time, I use car dc power and get 6 watts out of
>it. The expandable receive is what sold me on this unit. The
modification....."
IF YOU SEPERATE DUAL BANDERS INTO 2 groups, the "twin banders" (ie--Alico
DJ-G5T, Kenwood TH-79) & the either-or's (Yaesu FT-50, Alinco DJ-V5TH) The
Alinco DJ-V5TH is the hands down winner for best dual bander in its catagory.
At $240 you get a software programmable (option) 5W 76-999Mhz dual bander w/
lighted keys, 200 alpha memories, SEPERATE pl capability for xmit & rcv, batt
voltage monitor, Wide FM broadcast that WORKS & sonds great (sorry, FT-50!!)
"normal" speakermike & 12V input jacks & more. It feels solid & works & sounds
great!!

4354. HEATHKIT SOLID-STATE STATION FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: arnold-z@juno.com
Message-ID: <38458ef7.1048243@news.4dvision.net>
Source record: 92938

Heathkit solid-state station for sale:
For complete information go to:

http://auctions.yahoo.com/auction/12548172

4355. Multiband antenna also covering 450-470

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: being@earthlink.net
Message-ID: <38458E5D.B866A3CB@earthlink.net>
Source record: 92939

Anybody know of a decent multi-band HAM antenna, mobile and base, that will also cover the commercial UHF range, i.e., 450-470Mhz without significant loss or SWR? Trying to avoid a second antenna....

Any suggestions would be greatly appreciated....
Greg

4356. FS: Yaesu YO-101 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: ghenke@aol.comnojunk
Message-ID: <19991201163828.18288.00000045@ng-bh1.aol.com>
Source record: 92940

For Sale: Yaesu YO-101 Monitor Scope in Excellent condition.
Serial No. 8H0201xx
Unit is in So. Cal. and I am accepting Reasonable offers.

4357. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <8244ju$i7h@journal.concentric.net>
Source record: 92941

But the point is that it would have got you going in a pinch until the good one arrived in 2 weeks.
Butch

Robert L. Spooner wrote in message <3845828D.4200E7F5@psu.edu>...
>
>
>Rpemers wrote:
>
>> Lets face it folks...without RS we'd all be mail ordering PL 259's!!! What a
>> thought!!!
>>
>
> I do that anyway - have you looked at the quality of the UHF hardware they carry?
>I went there hoping to pick up a barrel connector, but after looking at the plating
>and what they used for a dielectric I walked out empty handed.
>
>73,
>Bob AD3K
>--
> Robert L. Spooner
> Registered Professional Engineer
> Research Assistant
> Intelligent Control Systems Group
>
> Applied Research Laboratory Phone: (814) 863-4120
> The Pennsylvania State University FAX: (814) 863-7841
> P. O. Box 30
> State College, PA 16804-0030 rls19@psu.edu
>
>

4358. Looking for gary-jacek@trap.home.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: invik@erato.usask.ca
Message-ID: <8245pe$5s9$1@tribune.usask.ca>
Source record: 92942

Hi Gary,
I got e-mail from you stating an interest in my radio, but I couldn't reply to it, just kept bouncing. If you are still interested, e-mail me again.
invik@erato.usask.ca

4359. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Shaun Scannell <shaun.scannell@btinternet.com>
Message-ID: <82474b$9p9$2@uranium.btinternet.com>
Source record: 92943
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Also suggest you check with the manual on ALC settings and bias. Could be that the ALC is just throttling everything back. Is it the same on all bands i.e 60Watts on 10 thru 75? Often a clue there. I would not expect much more than 60 - 70 w on 10, so it looks like it may be bias / ALC or screen voltage. As other respondants state, also check your wattmeter or other measuring device. .

blueglow wrote in message <821u9k$k8s$1@nntp1.atl.mindspring.net>...
>I have a FT101ZD that I can not get more than 60 w. pep out on any band or
>signal type. I just bought it this past summer. I thought the tubes were
>weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A tube
>from RF parts in CA. After installing them I have made no forward
progress.
>I am still getting 60 watts at the max out. I have tried tuning the final
>output stage until I am blue in the face. I am making an assumption but I
>would think I should be able to get 100w at least.
>Any help or suggestions would be great.
>Thanks,
>Mark
>Blueglow@mindspring.com
>KG4FDR
>
>

4360. FS: NEW CUSHCRAFT 6 METER BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <38459204.A3E37C55@home.com>
Source record: 92944
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, never assembled Cushcraft 6 meter beam for sale. This beam is the A503S 3 element 6 meter beam. I purchased this beam new with the intention of installing it for SSB use. I have decided that I do not want to do this after all.
$75.00 plus shipping

Thanks Dean N8IHS

4361. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82489b$37c$2@lure.pipex.net>
Source record: 92945
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Trevor Day wrote ...
> From memory, the FT101 has a series of trimmer capacitors for each band
> and also a couple of slugged coils for each band on the tx side. These
> are accessible on the underside of the rig. The slugged coils have a
> considerable effect upon the drive level to the finals and are worth
> adjusting, particularly if the set hasn't been aligned for some time.

Why would it go out of alignment with modern stable components?

How many Hams twiddle their factory built sets regularly?

> AFAICR, they are under a metal screen with access holes for a trimming
> tool. Each hole is marked with the band.
> The trimmer caps adjust i/p and o/p tuning for the driver, a 12BY7A.
> This is from memory some 25 years ago, check the manual, it shows all
> this info.

Any particular order or can you twiddle at random?

Gary7SLL, makes you wonder why the manufacturers spend all that money on
test gear when you can just twiddle for maximum smoke.

4362. Re: Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3c4e$f5aeea20$6c84c03f@bill_pc>
Source record: 92946

I really, really wish Drake would come up with a new HF
rig - or at least a matching companion transmitter for
their R8 receiver! The R8 seems to be very good rcvr
for pure ham use, plus or minus some filters.

You know it'd be clean design, easy to use, and not
a lot of "chrome" or "electric toothbrush" kinda
functions...

73 Bill N6AOT

Dave Edwards <ham@cybercomm.net> wrote in article
<82240n$k6n$1@ostrich.cybercomm.net>...
> If it weren't for TenTec, rice boxes would be all thats left!
> ...Dave
>
> K9SQG wrote in message <19991130210609.24984.00000170@ng-bk1.aol.com>...
> >Care to compare rice box service with American service?
>
>
>

4363. need FT726 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Prestige Properties <prestige@smartlink.net>
Message-ID: <384540C9.E815994F@smartlink.net>
Source record: 92947

Hi, Thanks for reading this. I own a Yaesu FT726 with a failing
display. I am interested in finding one or a non functional 726 to
cannibalize!
Thanks for your help.
Brad, N6KNW

4364. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <LRi14.309$Ca.21675@news.corecomm.net>
Source record: 92948
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

There is an adjustment for the drive to the finals. Hopefully you have the manual and can look up the adjustment procedure. Insufficient drive is the only thing that will cause the radio to perform as you have described assuming you are using accurate metering equipment. You MUST neutralize the finals and then adjust the drive to obtain the proper output power. Do not overdrive the finals or you will materially reduce their life. You should be able to get 100+ watts out of the 101ZD on any band when coupled to a reasonable antenna system.

73
Max

"blueglow" <blueglow@mindspring.com> wrote in message
news:821u9k$k8s$1@nntp1.atl.mindspring.net...
> I have a FT101ZD that I can not get more than 60 w. pep out on any band or
> signal type. I just bought it this past summer. I thought the tubes were
> weak so I ordered a brand new set of 6146W (matched pair) and a 12BY7A
tube
> from RF parts in CA. After installing them I have made no forward
progress.
> I am still getting 60 watts at the max out. I have tried tuning the final
> output stage until I am blue in the face. I am making an assumption but I
> would think I should be able to get 100w at least.
> Any help or suggestions would be great.
> Thanks,
> Mark
> Blueglow@mindspring.com
> KG4FDR
>
>

4365. Re: Multiband antenna also covering 450-470

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: being@earthlink.net
Message-ID: <3845BC10.9C6640DF@earthlink.net>
Source record: 92949

I guess I wasnt very specific. Need info stated below on an
omnidirectional type - 2m/70cm....

being@earthlink.net wrote:

> Anybody know of a decent multi-band HAM antenna, mobile and
> base, that will also cover the commercial UHF range, i.e.,
> 450-470Mhz without significant loss or SWR? Trying to avoid
> a second antenna....
>
> Any suggestions would be greatly appreciated....
> Greg

4366. Re: Determining Ceramic Capacitor Polarity??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <3845BCF8.45A8FEB2@interlog.com>
Source record: 92950

Actually, some used to be marked with a black stripe at the preferred end
to be connected to ground. I wouldn't worry about it, but some audiophiles
do.

Anthony Cash wrote:

> Never seen any ceramic capacitors that were polarized.
>
> "Idreos" <idreos@aol.comnospamQQ> wrote in message
> news:19991130195249.01549.00000133@ng-fg1.aol.com...
> > I'm doing a radio repair replacing some ceramic capacitors. The new
> > replacements are the right values but unlike the old ones, there is
> indication
> > on them which is the plus or minus lead.
> > How can I tell without any electronic equipment??????
> > Thanks!

4367. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <3845C259.8A0A4F69@interlog.com>
Source record: 92951
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

>
> Matt McNeil
> VK4HAM
> RZG <gevaryah@NOSPAMnetaxs.com> wrote in message
> > Alinco DJ-V5T: (approx. $240)
> > Pros: Has only positive comments from people. Full 70cm coverage.
> > Cons: No 6m. Several people noted that expanded receive is non-existent
> > at certain frequencies, it only "blinks".

Alinco should mention the gap in the 5-600 range, to be straight, even though there's not a lot you're really missing. Apparently, the blinking display means the PLL isn't locking, so no receive. I haven't yet actually verified this with my scanner.

> No free AA battery case, $13
> > additional.

It's supposed to come with the T version, according to the manual. I bought it separately. Worth having as a backup.

> Included EBP-45N battery doesn't allow operation at full
> > power, EBP-46N would add $65!

The TH version (same price) comes with the EBP-46N pack and no AA holder. I think this is a better deal, as you can still get your 6V with alkaline AA's if you have to, but can't get 9.6V with another 'internal' pack. I wish they could have made the AA pack hold 5 or 6 cells so you could use rechargeables in it.

> Some comments about the manual not giving
> > enough details.

IMO the manual is OK except for the scanner and programming stuff. Easy enough to do though once you play around a bit.

>
> >
> > So what are your opinions on these two? I've been leaning toward the
> > Icom, but the idea of the TX burning out scares me; I don't want to have
> > to ship it back. :)
> >

The first radio I've owned too. I like it, but can't compare. It sounds pretty good, I think.

> > For either radio, what kind of power supply would I be looking to
> > purchase for when I want to operate from home? Generic 12 volt regulated

> > power supply like the ones sold at Radio Shack? I see the Icom dc cable
> > for $12, I don't see the Alinco cable but I'm sure it exists.
> >

The manual mentions 3 DC cables, IIRC, for car use. 12V @ 2A regulated should be plenty adequate. Many available, and easy to make too.

>
> > --RZG (KB3EHW)
> > (Remove NOSPAM to reply by email)

4368. FS: ASTRO SABER 3 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3845C06E.4B15005A@postoffice.pacbell.net>
Source record: 92952

Radio is in excellent condition and presently on the ham band.Includes
radio,antenna and battery $1150.
Thanks Al

4369. FS: Collins KWM380

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <824hedmhp1@iapc102.iapc.net>
Source record: 92953

For Sale: COLLINS KWM380. All options, including all filters, noise blanker, speech processor. All service bulletin updates. Recent alignment, upgrades. In storage for 15 years. Basically perfect. Two speed blower. Email me for details.

Thanks and Good DX

Don

4370. 75 amp power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s4bjttducv652@corp.supernews.com>
Source record: 92954

Looking for person that had the Duracom 75 amp power supplies for sale>>>>>>>>>>>>

4371. Re: HW 18 Xtal Controlled Transciever Info Needed...Bad!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3845D3D2.1184E6FE@erols.com>
Source record: 92955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew

The HW-18 will tune up on the 75 meter ham band and its possible to connect a VFO into one of the crystal sockets. You will be able to get about 50 kHz worth of spread before you have to go inside and re-tweak things (for best output, etc.) The HW-18 was designed to work, nominally, from 4-5 MHz, as I recall. The HW-18 was a spin-off from a Heath model that had a VFO and covered the entire 80/75 meter band. I think they (Heath) may have had one for 40 meters, too.

redbone1@postoffice.swbell.net wrote:

> Hello and Greetings:
> I have a Heath Kit HW 18 Crystal Controlled Transciever. I would
> like to know what the Frequency range for this unit is? Is there anyone
> out there will to sale me a HeathKit assembly manual or a copy of the
> manual. All that I have is the Mic , Power Supply, and the Radio
> itself.
> This unit was originally designed for M.A.R.S. and C.A.P. use...is there
> anyway to convert it for amatuer use?
>
> Thanks in Advance.....

4372. IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Carlos Portela <cportela@simple-sw.com>
Message-ID: <3845E311.88B21067@simple-sw.com>
Source record: 92956

Hi All,

I am a new ham (Tech Plus) and I am in the market for an HF radio. I almost decided to purchase an IC-746 but a friend told me the older (now discontinued) ICOM HF transceivers are just as good as the new ones and a much better deal for a beginner like me.

Do you agree with him? Do you have any feedback about any of the radios I mentioned in the subject line?

Thanks in advance!

--
Carlos Portela, Simple Software Solutions, Inc.
e_Db 3.52 - Portable, fast, reliable database engine
e_Fs 2.0 - Portable structured storage
e_Comm 2.0 - Multi-platform, client-server communications
http://www.simple-sw.com

4373. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <3845e292$0$96895@news.voyager.net>
Source record: 92957

> Would anyone care to comment on these two rigs.
I have both and the 756 is my favorite.

870 Better than 756
Receive filtering. The worst is for AM broadcast. On the 756 you have two choices, 9 kHz or 2.8 kHz. Also, unless you install optional narrow filters, you're limited to 2.4 kHz for CW and RTTY, way too wide. The 870 has a plethora of choices - one drawback is that certain filters are only available in certain modes - for example, you can't select a 50 Hz filter (only available in CW) for use with PSK31 when using SSB.

Computer control on the 756 is very limited - On the 870 you can do ALMOST everything (one oversight in the command language prevents you from reading the menu settings), including turning the radio on and off. You could mount the radio out of reach anc completely control it via the computer - not so with the 756.

The 870 has an optional digital voice keyer. It's nice to just push a button to send your call into the pileup. You'll have to use an external unit with the 756. However, the DVK on the 870 has one flaw in my opinion - you can't set it to key the radio, you either have to use VOX or manually work the PTT while the DVK is playing.

The keyer in the 870 is much more powerful. The keyer in the 756 has only one keying mode. The speed is set by a knob (a small one at that). The 870's keyer speed can be set by knob (a full size one), but can also be set to an exact WPM speed by sending a command (via the paddles). The 870 keyer can emulate different keyers as far as dot / dash completion goes. The 870 keyer has a TUNE mode (holds the key down, until a paddle is touched - useful for tuning antennas).

The 756 mic input requires a pre-amplifiier if you want to use a non-Icom mic, such as a Heil. Even with Heil's pre-amp, I need to run my 756 with max mic gain, and I could actually use a little more.

Even though the 756 has a aux input jack, I've been told (by Icom) that the impedance is low enough that if you use an amp you may get RF coming back into the radio through that connection and to use the Mic input for digital. FWIW, I don't use an amp so I'm feeding through the aux input.

Also as far as the aux input goes, the 870 has a separate ground for both audio out and in and a common ground for the other stuff - FSK, CW and PTT. The 756 uses one ground for all. The 870 has a connection on the aux input that when grounded both puts the radio in TX and mutes the mic, so you don't have to worry about the mic picking up shack noise while you're on a digital mode that requires SSB. The 870 also allows you to adjsut the input and

ouput audio levels on the aux port, while they are fixed on the 756.

The 870 has a connection for an external receiver.

---

756 Better than 870
The LCD display. The bandscope is more than glitz. You can really use it. For example, if you are using narrow filters you may not hear stations on either side, but you can see them on the scope. The LCD display makes manipulating the menu options (there aren't as many as on the 870) easier, you don't need the manual.

Dual receive - you can listen to two frequencies on the same band at the same - listen to both the DX and the pileup.

The user interface is much easier. For example, you can push a button to go directly to a band. The radio remembers the last 3 settings on each band. Each push of the band button cycles through them. Also, you can go to a frequency within a band just by entering the kHz part of the frequency.

While the DSP has fewer setting (i.e. on/off and amount), I think it's more effective than the DSP on the 870. Maybe if I could figure out all the menu combinations for the 870's DSP, it would work better, but other than noise blanking, I've never been able to clean up an unreadable signal using the 870's DSP. On the 756, I have been able to.

The 756 has a connection for an external receive antenna.

The 756 does 6 meters (100w all mode).

Also, if you haven't done so, check out Icom's web site. They've announced a new radio, the 756Pro. They expect to have it out February or so. It DSP filtering like the 870 and also has a DVK (those were my two biggest wants). It also has a color LCD display. I spoke with ICOM about it at the Ft. Wayne hamfest. While it looks like the 756, it is a whole different radio, so there won't be an upgrade. The street price will probably be $2600 - $3000.

> Also, can anyone tell me if the NB on the 756 is adjustable - or just
> on/off?

The NB is not adjustable, just on/off - but I find it very effective against some noises that I ocassionally encounter. When they are there they are S5 - S7 and the Noise Blanker completely removes them.

73,
Mark

4374. FS: Kenwood TS-940S Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <#vsnZoHP$GA.146@cpmsnbbsa03>
Source record: 92958

MC-80 mic for $85, 9.5+ condition.
SP-940 for $95, 9+ condition.
SW-200 meter with (2) couplers for $125, 9.5+ condition.
SM-220 station monitor w/BS-8 for $325, 9+ condition
'73 Garry KB8SGO

4375. FS: ICOM 706 Mk2 G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Nick <meacher5@ci.net>
Message-ID: <384600c0_2@news.gci.net>
Source record: 92959

ICOM 706 Mk2 G $1389 new

ICOM AH-4 $299 new
automatic antenna tuner for Icom 706 80m - 6m

ASTRON RS-35A $149 new
35amp power supply

IAMBIC paddle $89 new

Headphones $79 new

includes all wire accessories, cable from 706 to AH-4, etc

all items less than 2 months old, move forces very reluctant sale
best offer over $1800

Nick N3WWE

4376. Cross-Band mobile setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Tom Donohoe <tom@donohoeusa.com>
Message-ID: <38460A49.864E4205@donohoeusa.com>
Source record: 92960

Hi Folks,

I am just starting to setup a Yaesu FT-8100 for mobile cross band repeating (to be used in the high deserts of NV). My truck and/or my camping trailer will be parked while I am land sailing on the Black Rock and I want to talk to other ham/sailors.

Does anyone have any experience in setting up the FT-8100 (or any other radio for that matter) for cross-band repeating?

I am wondering about the type of ant. to use (preferably a mobile ant.) and any other practical experience you may have had with a project like this.

All info GREATLY appreciated!

Tom
N7PRT

--
Tom Donohoe
Donohoe Consulting Group (DCG)
Reno, NV

4377. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: coonie <coontail@my-deja.com>
Message-ID: <8229db$l9i$1@nnrp1.deja.com>
Source record: 93066

In article <QKY04.4880$4F5.101868@typhoon.southeast.rr.com>,
"3.1415" <ipete88@hotmail.com> wrote:
> I went to Radio Shack the other day. The salesman asked me what I was
> looking for. I told him I was looking for a one Jigawatt Flux
Capacitor. He
> said he would look it up in the catalog and get back to me. He came
back a
> little while later and said that they no longer carried it.
>
>

I presume you understand The Shack uses strictly non-teckie types,
especially since they pay near min wage and any real tech today can make
15 dollars an hour or more..and lots of places can't find techs at all!

I walked in the other day to get a 5 volt reg for a multiplexer board I
designed for FM stereo.. and the guy not only didn't volunteer to help
me, he honestly didn't know what the hell a reg is.

Remember technical skills are in high demand by industry so why would a
tech, even a fair one, work there??

Sent via Deja.com http://www.deja.com/
Before you buy.

4378. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: coonie <coontail@my-deja.com>
Message-ID: <8229kmlio1@nnrp1.deja.com>
Source record: 93067

In article <3845be45.1882085@news.detroit.mi.ameritech.net>,
jwodell@ameritech.net (Jerry W. O'Dell) wrote:
> Used to know a guy who worked at R/S. He said that they were paid
> almost nothing, and that it was very difficult to keep help. He was
> the manager, which he said didn't mean much monetarily.
>
> Wonder if that's true. Close to straight commission.
>
> 73 jerry w8gnd
>
>

Yes, this is true.. as is true for most, if not all, retail sales
work.
Expecting a RS employee to be even a fair tech is unrealistic at best.
In today's job markets even self taught techs make very good money.
At the Shack expect $7.50 maybe ..to start and probably less!

W1IT

http://homestead.deja.com/user.coontail/nocir1.html

Sent via Deja.com http://www.deja.com/
Before you buy.

4379. ICOM IC - 736 HF/50 MHZ Xceiver for sale/auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: craigspear@my-deja.com
Message-ID: <822b9cmgb1@nnrp1.deja.com>
Source record: 93068

For auction on ebay. ICOM IC - 736 HF/50 MHZ transceiver. AT http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211214478

Sent via Deja.com http://www.deja.com/
Before you buy.

4380. STANDARD C101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "L.C.van Ede" <pa1bu@ede.myweb.nl>
Message-ID: <821pgtill1@cyan.nl.gxn.net>
Source record: 93069

Hello YL / OM
I look for a manual for the Standard C-101
white regards Ben de PA1BU
PA1BU@QSL,NET

4381. Determining Ceramic Capacitor Polarity??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: idreos@aol.comnospamQQ
Message-ID: <19991130195249.01549.00000133@ng-fg1.aol.com>
Source record: 93070

I'm doing a radio repair replacing some ceramic capacitors. The new replacements are the right values but unlike the old ones, there is indication on them which is the plus or minus lead.
How can I tell without any electronic equipment??????
Thanks!

4382. F/A: TEKTRONIX T922 DUAL TR. 2 CH. OSCILLOSCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991130194906.19423.00000188@ng-co1.aol.com>
Source record: 93071

ON EBAY:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=211
201766

4383. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: WB <willyacht@yahoo.com>
Message-ID: <iz_04.145$gb7.2473@ozemail.com.au>
Source record: 93072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You can also use heat transfer oil, this stuff is used for the heat
treatment of metal. They produce tons of the stuff and is much cheaper than
transformer oil. There are many different grades, for fast or slow removal
of heat. I have used this stuff with great results.

Mike Yetsko <joe@user.com> wrote in message
news:820tq7lkb1@fir.prod.itd.earthlink.net...
> You know, the difference in cooling capacity is so close, that using
> real PCB laced transformer oil and a safe alternative that you'd never
> even notice the difference in a HAM environment.
>
> This is starting to remind me of a power war. Sure, 4.2Watt is
> better than 4.0Watt, but does it really matter in practice?
>
> Mike
>
>
> Tom Bruhns <tomb@lsid.hp.com> wrote in message
> news:3842FADF.45BC583C@lsid.hp.com...
> > A long time ago, I got a gallon of transformer oil for my Heath
> > Cantenna... I visited a transformer rewind/repair shop (happened to
> > live in Tucson at the time), and asked for it. They gave it to me;
> not
> > worth writing up a bill.
> >
> > I'd recommend trying the yellow pages of your phone book: find a
> place
> > that deals with big transformers and ask them. Ask your local power
> > utility (undoubtedly will have to get beyond the front desk
> receptionist
> > to get any action on this request! But then there may well be hams
> that
> > work for them, too...). As a last resort, check petroleum products
> > distributors and ask specifically for transformer oils...they likely
> > will have catalogs/data sheets. In that event, you might indeed have
> to
> > settle for a 5-gallon can of it. Share with other hams in your area?
> > I'd expect by this time that there won't be any PCB-laden oils left in
> > service in the US in any transformer serviced in the past 20 years at
> > least.
> >
> > Cheers,
> > Tom

> >
> > Ted Busky wrote:
> > >
> > > Dave (or anyone else),
> > > I need a gallon for my dummy load. If single gallons are not
> available, I'd be
> > > interested in buying a 5 gallon pail if that is available.
> > > Ted N1XLW.
>
>
>

4384. Re: Good Guys at Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991130210609.24984.00000170@ng-bk1.aol.com>
Source record: 93073

Care to compare rice box service with American service?

4385. WTB Transceiver output tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Ivan Bourn <ibourn@iserv.net>
Message-ID: <3844DAB9.E24739C@iserv.net>
Source record: 93074

Does anybody have for sale a pair of 6146B(or w's) and a 12By7A tubes
that is NOS and reasonably priced? Ivan N8LCU

4386. WTT: Alinco DR-570T for Icom 2/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <38448482.33112852@news.mindspring.com>
Source record: 93075

Want to trade Clean Alinco DR-570T 2/440 with 800mhz
comes with DTMF Mic, Powercord, Mobile Bracket, Instructions..
For a Icom 207 or 2710 Dual bander, want to complete All Icom Station.
Or will sell outright for $275.00
73 Donnie

4387. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <qIVEOIfsR5jiQ8uETgAK3yxpo=sz@4ax.com>
Source record: 93076

If the HT needs to be durable, look at the Yaesu FT-50. It is an older model now, so the price is lower. However, the same basic radio is used worldwide in commercial applications. I was in Ankara Turkey this last summer for a work assignment, and every traffic police officer had a Vertex version of the FT-50.

Also, after market equipment is also widely available, such as spare battery packs.

If you get it, get an aftermarket Comet antenna for better performance.

73, Ray K1XV

4388. FS/Pyramid power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <19991130215133.27590.00000238@ng-bg1.aol.com>
Source record: 93077

I have a pyramid power supply model PS-50 regulated in very good condition.

asking $125.00 buyer pays shipping

pmayer7309@aol

4389. FS/Mirage amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <19991130214948.27590.00000237@ng-bg1.aol.com>
Source record: 93078

I have a Mirage amplifier model 2516 in very clean condition.

Asking $225.00 Buyer pays shipping

pmayer7309@aol

4390. F/A: TEKTRONIX T922 DUAL TR. 2 CH. OSCILLOSCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991130225221.21000.00000257@ng-cl1.aol.com>
Source record: 93079

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211201766

4391. Yeasu PCR-100 .....opinions needed....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: garrisan@airmail.net
Message-ID: <4E648AD566C5A8A1.687FC34F5206BE2A.D03FABA774480587@lp.airnews.net>
Source record: 93080

I am thinking of getting the PCR-100 as a starter scanner.

I would value the opinion of those who have experience with this unit.
Is it a piece?

4392. fa: Palomar RX-Noise Bridge, Mint @$33, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991130231157.01264.00000083@ng-fz1.aol.com>
Source record: 93081

Looks mint, with pic, only at $33 and less then 2 days to closing!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207902544

4393. Re: Yeasu PCR-100 .....opinions needed....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: garrisan@airmail.net
Message-ID: <7531CC639B0FD18F.2186039CAA9DFA8F.045ADC3D1CBCCFE4@lp.airnews.net>
Source record: 93082

OK.........ICOM ICOM ICOM

dislexia is a bitch!

4394. FA: CDE Ham-m Rotor BOX, Brown, Excellent@$24

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991130230931.01264.00000080@ng-fz1.aol.com>
Source record: 93083

It's really nice, excellent shape, original Brown one, with pics only 2- days left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207916386

4395. fa: HEATH HW-202 Xtal 2-mtr Mobile w/Access @$24

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991130231434.01264.00000087@ng-fz1.aol.com>
Source record: 93084

works, has mike and HB TT pad, see picks, only 2- days to go!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207931400

4396. FS- YAESU VX-1R, MINT $130ppd Conus!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991130232116.01264.00000090@ng-fz1.aol.com>
Source record: 93085

Hi Fellas;
I have for SALE:
Like new Yaesu VX-1R dual Band MINI-H/T.
Heres wat you get, nothing else so please read in its entirety.
The Radio in mint condx w/hand strap to prevent the user from losing it, Hi!
Brand new DIAWA MINI Antenna w/sma, its only 1.5 inches long, covers 144. 440.
1.2ghz plus many freqs in between like for a scanner.
The Lithium battery cell with the optional CAR-charger(no wall cube)
The original box w/manual.
Works fine and MINT!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4397. FS: ICOM PS-55 Matching Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991201001608.27587.00000238@ng-bg1.aol.com>
Source record: 93086

Hello,

I have a nice ICOM PS-55 Matching Power Supply with Manual for sale. I used it with an ICOM 725 and my ICOM 706MKII, the connector seems to fit most ICOM radios. It is in nice used condition and is a nice smaller size. I now have a Yaesu FT-900/AT and run the ICOM 706MKII in the vehicle only. I would consider a trade for a matching Yaesu power supply in nice condtion...

or $150.00 shipped... Cont. USA

Thank you and 73

Jason S. Hulet/W1WOW
Traverse City, MI

4398. FS: ICOM SP3 Matching External Speaker...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991201004323.27587.00000245@ng-bg1.aol.com>
Source record: 93087

Hello,

I have an ICOM SP3 External Speaker for sale. Traded the ICOM 725, have gone Yaesu...

$75.00 Shipped Cont. USA

Jason S. Hulet/W1WOW
Traverse City, MI

4399. Re: Yaesu FT2400H, 1750 tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: Joel Dorfan <bdorfan@FRED.icon.co.za>
Message-ID: <3844b761$0$239@hades.is.co.za>
Source record: 93088

Thanks for the reply. The QRZ sites say to remove the front panel which I did. I located the jumpers but they are not numbered and the current settings dont make sense according to my tests.

Joel

4400. FS: VACUUM TUBES...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: erpi@junction.net
Message-ID: <822dlj$9kj$1@news.junction.net>
Source record: 93089

Hi! I have the followimg items for sale:
TUBES: (1) 931A NOS $25.00
(3) 6JR6 NOS $20.00 each
(2) 4-400 pull from working equip. $75.00 each
(2) 8417 GE NOS $30.00 each
(2) 7360 GE NOS $30.00 each
(1) 7199 SYL NOS $20.00

If interested please email me...73 (U.S. Funds)

Net-Tamer V 1.11.2 - Test Drive

4401. FS; HEATKIT SB-401 & SB-303 STATION..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: erpi@junction.net
Message-ID: <822dmu$9kj$3@news.junction.net>
Source record: 93090

Hi! I have for sale a heatkit HF station,SB-401 & SB-303
with all the cables and manuels.The transceiver SB-401 needs
repairs,I turned it on a few days ago and I saw smoke coming
out from under the chassie,since then it does not transmit.
I didn't really try to fix it because my electronic skills
are very poor.The receiver SB-303 works really good.
Both pieces are very clean.I bouth them last year and
paid $450.00 for them,I will sell them for $250.00 obo...
If interested,email me direct...Thanks...Eric....73

Net-Tamer V 1.11.2 - Test Drive

4402. Re: Yaesu VX-5 w/acc. for sale. (Hudson Vly, New York)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-01 00:00:00 UTC
From: pirumedic@aol.com
Message-ID: <19991201013138.18729.00000302@ng-ba1.aol.com>
Source record: 93091

Is the rig still available. What is the price?

Please respond to this e-mail address, not aol:

pirumedic@hotmail.com

4403. Re: Scanner control software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Christopher Hunter <ChrisHunter@bigpond.com>
Message-ID: <_Es14.3702$5K1.18271@newsfeeds.bigpond.com>
Source record: 92792
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

I have a Uniden BC245XLT. I trialled the limited free versions of several different programs including Senss, Radio Manager, Scan Cat and WinScan.

I found WinScan the best for me. I mainly want it for programming the scanner, not controlling it. WinScan is specifically for the 245, it is simple to use and not too expensive.

If you visit www.onelist.com/messages/BC245XLT and look in the archived discussion from around October you will find other people's views on the different programs. The general consensus there was also that WinScan was the best option.

Chris Hunter

Greg Dean <2121d@GTE.net> wrote in message
news:mPb14.222$US6.8376@dfiatx1-snr1.gtei.net...
> I am thinking of either buying a BC-245 or AOR-8200.
>
> What is a good piece of software to control them and
> program them? We have ScanCat Gold and others.
> It is most confusing.
>
>
>
>

4404. MT1000s for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: radioseller@my-deja.com
Message-ID: <826q6surq1@nnrp1.deja.com>
Source record: 92793

FOR SALE BEST OFFER

3 MOTOROLA MT1000'S and 1 MOTOROLA P100

These are VHF-HI band and come with batteries and two quick chargers.

Radios are in good shape and ready to go.

Make an offer. All sales will be COD + shipping.

Radios all go as a set.

Email me at radioseller@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4405. =AD: Prep for 10 HAM/FCC test for $30. Download today! .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <825p40$8cf$1@tikehau.netreach.net>
Source record: 92794
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
.

4406. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: wstevenson@acsd.k12.sc.us
Message-ID: <38466b61.922725@news5.usenetserver.com>
Source record: 92795
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

According to HRO. The soft case for the Alinco is not available yet.
On Tue, 30 Nov 1999 21:51:34 -0500, "J Kay" <jonk@atlantic.net> wrote:

>I took me a lot of research before I bought my DJ-V5. I work for a
>television news operation and was looking for not only my first ham rig, but
>a unit that would replace the scaner in my car as well. After much stress
>over the purchase I finally went with the Alinco. Here is what I got for
>239 dollars (including free shipping): A 5 watt, 2 meter HT, a 4.5 watt 70cm
>HT, a handheld company radio that operates on our news frequency of 450.050
>receive, a vhf scanner, a uhf scanner, both with alphanumeric tags such as
>MCSO (standing for Marion County Sheriffs office) instead of 154.815, a
>wideband fm receiver to listen to my station on channel 20 (511.750) , an fm
>broadcast radio receiver, and a weather radio! When the unit is mounted in
>my car, as it is most of the time, I use car dc power and get 6 watts out of
>it. The expandable receive is what sold me on this unit. The modification
>is so simple and takes about 2 minutes! Oh yeah, as far as the scanner
>goes, you can program is 200 channels with the alpha tags. For the price, I
>do not think this radio can be beat.....but, that is just my biased
>opinion. Jon KG4DIR
>
>

4407. Re: DEAF KENWOOD TS-790E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Dave G <drgilbert@netzero.net>
Message-ID: <38467545@newsprime.tidalwave.net>
Source record: 92796

Hi
I own a TS-790A and the receivers are quite very sensitive and are VERY
quiet. Because the receivers are so quiet, some people think they are dead.
Have you put it in on the bench to measure sensitivity?

Dave N3LRS
<gary.THrelfall@littlewoods.co.UK> wrote in message
news:TFSAKULF@littlewoods.co.uk...
>
> Hi,
> My 790 seems a little on the deaf side compared to other radios (even
> Kenwood's!),
> is this a common problem ?
> Are there any mods to increase sensitivity before I go and buy a pre-amp ?
> Thanks in advance, Gary - G7TOK
>
> Littlewoods Home Shopping Group Limited
>
> Registered Office
>
> Sir John Moores Building
> 100 Old Hall Street
> Liverpool
> L70 1DX
>
> Registered in England No 421258
>
> This message is intended only for the use of the
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> distribution or copying of this communication is strictly
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> sender and deleting the original document.
>
>

4408. Blown VX-1R wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <384679D1.BAC08308@umich.edu>
Source record: 92797

...for parts. Please email boblyons@umich.edu if you've got one.
I'm mostly interested in the RF front-end to repair one I've
got already.

Bob, KI8AB

4409. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <825tmi$9jj$1@tikehau.netreach.net>
Source record: 92798
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

.The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

4410. W.T.B.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Rich <tbolt@ix.netcom.com>
Message-ID: <825ub2jov1@nntp1.atl.mindspring.net>
Source record: 92799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want To Buy Kenwood TU-8 CTCSS Board.
Please state price and Thank You; Rich

4411. Re: Yeasu PCR-100 .....opinions needed....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <h3x14.11912$Lm2.265648@news.rdc2.mi.home.com>
Source record: 92800

If you can live without SSB mode on HF, then it's a fantastic radio! The Icom software for the PCR-100, is actually written for Win95/98/NT! The software for the more powerful, higher priced PCR-1000, is older 16-bit DOS/Win3x vintage, although it will work with Win95/98, and NT, it just doesn't have the smooth feel that the PCR-100's software has. I think the PCR-100 is going for around $199.00 now, and that's a bargain!

Bill Crocker

"don garrisan" <garrisan@airmail.net> wrote in message news:4E648AD566C5A8A1.687FC34F5206BE2A.D03FABA774480587@lp.airnews.net...
> I am thinking of getting the PCR-100 as a starter scanner.
>
> I would value the opinion of those who have experience with this unit.
> Is it a piece?

4412. deaf Icom IC-U16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: steve <steve_0987654321@hotmail.com>
Message-ID: <3846A4BF.EA1C1C39@hotmail.com>
Source record: 92801

Hi all,
first, thanks for reading, second, probably apologies due as Im new to the NG, and this has probably been a topic which crops up every year, but...

have had an icom ic-u16 for a long time now. have got the scematics for it, and have done a fw minor mods, such as reducing the tx hang-time thanks to icom-uk technical people. (very helpful)

problem is - its deaf, VERY deaf.
a friend and his oscilliscope claims -10dB down on rx gain, to me this seems HUGE, but comparing my rig with a friends, I can't hear even local stations to his 599's .

anyone had the same problem/know which knobs to twiddle in an educated fashion??

many thanks!

Steve C.

4413. WTB: VS300A Tuner Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: imadsen@dialnet.net
Message-ID: <3846a4e0.41517281@news.dialnet.net>
Source record: 92802

Does anyone have a manual for the B&W VS300A antenna tuner? Would you consider selling a copy? Pls reply by email.

Thanks,

Ira J. Madsen
KC0GOU

4414. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <vfaGHBAYqqR4Ew0a@southwestuk.demon.co.uk>
Source record: 92803
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <82489b$37c$2@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
>Trevor Day wrote ...
>> From memory, the FT101 has a series of trimmer capacitors for each band
>> and also a couple of slugged coils for each band on the tx side. These
>> are accessible on the underside of the rig. The slugged coils have a
>> considerable effect upon the drive level to the finals and are worth
>> adjusting, particularly if the set hasn't been aligned for some time.
>
>Why would it go out of alignment with modern stable components?
>
>How many Hams twiddle their factory built sets regularly?
>
>> AFAICR, they are under a metal screen with access holes for a trimming
>> tool. Each hole is marked with the band.
>> The trimmer caps adjust i/p and o/p tuning for the driver, a 12BY7A.
>> This is from memory some 25 years ago, check the manual, it shows all
>> this info.
>
>Any particular order or can you twiddle at random?
>
>Gary7SLL, makes you wonder why the manufacturers spend all that money on
>test gear when you can just twiddle for maximum smoke.

Gary, I usually find your comments interesting, but lately your useful output (which admittedly can be considerable) is being hidden by a smokescreen of rather snide comments such as that above. Indeed, the FT101 can be adjusted for max smoke with or without the aid of a power meter; taking care not to overdrive the finals and to check neutralisation (all in the manual).

You will note from my comments above that the FT101 series is over 25 years old. Modern it is not!

Trev G3ZYY
--
Trevor Day

4415. kenwood9130,need, instruction manual ?copy? thanks.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <826a5fapr1@208.243.252.153>
Source record: 92804

Need a instruction manual for a kenwood 9130, or a copy , if you
could email, would appreciate it. thanks advane. C. Lorentson 73
kc55cqa@devtex.net leave off
one '5'

4416. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <3846B1F4.3231DB5F@hifidelity.com>
Source record: 92805

Hi Mark, and Hi Bill,

Excellent post, Mark. Nearly all salient points covered, and well.

The only thing I can add is that out-of-the-box the basic receive performance of the '756 is superior to the '870 in terms of a more bullet-proof front-end and close-in dynamic range. (Borne out both 'by the numbers' and for-real usage in tough contest multi-station environments.)

If one is not adverse to modifying radios (and these mods _are_ easily reversible if necessary) Yuri, N3BU, strongly suggests for the '870 the replacement of the cheapo IF ceramic filters with 'real' crystal filters from International Radio; that combined with an adjustment of gains between the RF and IFs dramatically improves the dynamic range issues. These make the '870 an outstanding radio and helps the true IF-DSP to live up to its promise.

The '756 as it stands is difficult to use on PSK31 too, in that there is no way to access the narrow filters in SSB mode; that this is a software lockout (no reason the hardware can't do it) is all the more galling. The limitation of a single optional filter in each of the IFs is mind-boggling, but careful choices can cover most bases succesfully. It's got to the point that I don't have to change the filters between CW and SSB weekends any more.

We '756-lovers live in hope that Icom have learnt performance, functional and architectural lessons from the '870 in the design of the new 756-PRO; if they 'get it right', it's going to be a killer radio and I'll have no option but to be an 'early adopter'.

All the best,

73 Steve W3EEE / G3YDV

4417. Re: IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3846B374.583@mad.scientist.com>
Source record: 92806

Carlos Portela wrote:
>
> Hi All,
>
> I am a new ham (Tech Plus) and I am in the market for an HF radio. I
> almost decided to purchase an IC-746 but a friend told me the older (now
> discontinued) ICOM HF transceivers are just as good as the new ones and
> a much better deal for a beginner like me.
>
> Do you agree with him? Do you have any feedback about any of the radios
> I mentioned in the subject line?
>
> Thanks in advance!
>
> --
> Carlos Portela, Simple Software Solutions, Inc.
> e_Db 3.52 - Portable, fast, reliable database engine
> e_Fs 2.0 - Portable structured storage
> e_Comm 2.0 - Multi-platform, client-server communications
> http://www.simple-sw.com

the 736 is coolio.
not alot of bells and whistles but completely competent.
built in power supply, just plug into the wall socket.
built in antenna tuner.
large display and easy to use keypad and knobs.
'bout a grand used.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4418. ICOM SP-10 Mobile Speakler wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <s4df78kjdi436@corp.supernews.com>
Source record: 92807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM SP-10 Mobile Speakler wanted.

73 de WA6NJR
Marc

4419. Omni VI Plus Prices? (used)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: George McCrary <geo@ipass.net>
Message-ID: <D8xGOFUtr0MabM79MBwXW0jPKQI1@4ax.com>
Source record: 92808

Hey Folks,

Does anyone have ideas about what used Omni VI pluses are
going for these days? (The unit has a 500 Hz CW and 500 Hz FSK filter
in one IF and a 1.8 kHz and 500 Hz filter in the other IF).

Regards,

George (KQ4QM)

4420. Re: IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <vNNGOGJgEGnq7UrWUgx2EYTB6hyP@4ax.com>
Source record: 92809

Carlos Portela <cportela@simple-sw.com> wrote:

>Hi All,
>
>I am a new ham (Tech Plus) and I am in the market for an HF radio. I
>almost decided to purchase an IC-746 but a friend told me the older (now
>discontinued) ICOM HF transceivers are just as good as the new ones

The basic performance of older radios, in regard to the reception and transmission of signals, is just as good as in the newer models. What the newer models have is more advanced bells and whistles -- more memories, more dsp features, more digital niceties, as well as the inclusion, often, of vhf bands.

If all you need is good basic performance, the olders radios are fine. If you have to have the latest bells and whistles, though, you'll go for the newer models.

Bob
n5ahy

and
>a much better deal for a beginner like me.
>
>Do you agree with him? Do you have any feedback about any of the radios
>I mentioned in the subject line?
>
>Thanks in advance!

4421. WTB UT10 Kenwood 10 mtr module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Jack Sharp <jacksharp@earthlink.net>
Message-ID: <tHA14.764$Uw.20189@newsread1.prod.itd.earthlink.net>
Source record: 92810

Looking for UT10 module for Kenwood Tri-band mobile...
Thanks in advance,
Jack Sharp
WB6USH

4422. WTB: HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3846de88.21759459@news.pacbell.net>
Source record: 92811

Hello All,

I am looking to buy or trade for an HF Transceiver.
If you have an HF rig to sell or trade, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

4423. WTB: Ameritron RCS-5 Coax Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <TfB14.44567$oa2.336420@iad-read.news.verio.net>
Source record: 92812

Hello. I'm interested in buying a total of 5 Ameritron RCS-5 remote coax switches. They must work 100% and be at least a 70% cosmetically (in particular the control box). I am only interested in the ones with PL-259 connectors, not N connectors. A manual or box would be a plus and some 8-conductor rotator cable would be a HUGE plus (the more the better). Please let me know how many you have, the condition, what it comes with (i.e. cable, the manual, etc), and what you want for it. Thanks a lot and 73.

de Nat, KB3CBW

4424. alinco for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <0.a7f36429.25783fc6@aol.com>
Source record: 92813

I have an Alinco DX70TH for sale. This is the 100 watt version on 6 meters. Comes with mic and manual. Mint condition. Asking $510 plus shipping

73s John NE0P

4425. FS SWR/Watt Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Casey Ray <clray@usc.edu>
Message-ID: <3846EEC1.9791C7B6@usc.edu>
Source record: 92814
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have one MFJ 812B, VHF 144-220 SWR/Watt Meter, 30/300 watt, excellent condition $25 and two HF SWR/Watt Meters, one Radio Shack, one Micronta (RS brand) $15 each, both in excellent condition.

Buyer pays shipping from L.A., Ca. Money Orders ship same day. Checks ship when clears bank.

Casey AD6DI

4426. anyone made a HF mic from an XLR mic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: law <law@nh.ultranet.com>
Message-ID: <3846F8F1.AEEFF60D@nh.ultranet.com>
Source record: 92815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I was wondering if someone has successfully taken a regular mic
($30 Radio Shack
from ~15-20 years ago) and made a HF mic. I have a yaesu FT-920 and
thought it
should be relatively simple but am not sure what pins to use on the
8-pin mic jack vs. the 3
pins on the XLR mic. I used an meter and 2 of the XLR pins seemed to go
to ground.
Do I bring the signal pin of the XLR to the PTT pin of mic jack, and the
GND on XLR
to the GND or MIC GND of the mic jack? And then just put a simple
momentary switch
in-line with the ground or signal to make it go into xmit mode? I
believe the mic and the jack
are both at 600 ohms but I could be way off.

Any response would be appreciated.
Larry W.
N1ZGI

4427. Re: IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Carlos Portela <cportela@simple-sw.com>
Message-ID: <38470084.ABFF46D@simple-sw.com>
Source record: 92816

Hi Leland,

Thank you for your feedback. I can't wait to talk to somebody through
radio!

Leland Van Koten wrote:
>
> It all depends on what you're looking for and how you plan on operating.
> Although I haven't owned any of the rigs you mentioned, I have used a
> 735 (basically a 736 without 6 meter coverage) since I was licensed 8
> years ago, and running 100 watts into a low wire antenna, with
> relatively limited time for ham radio, I've worked 163 countries in
> every part of the world.
>
> I was looking at the 746 and 756 myself, since I live in a very
> electrically noisy area and figured the DSP would be a big help.
> However, I decided to buy a DSP box and spend the money that I saved on
> a small tower next spring.
>
> The other big difference is the fact that the 746 covers 2 meters, in
> addition to HF and 6 meters. If you don't have a 2 meter rig (or have
> an FM-only one and think you might want to work some CW or SSB on 2
> meters), the 746 would probably save you money in the long run. However,
> the 706MKIIG also gives you 440 MHz, at a lower price than the 746, a
> very portable rig, and not all THAT much of a reduction in receiver
> performance.
>
> If the bucks are important, as they are to most of us, I would probably
> go with one of the older rigs at this point if you can get a good one at
> a good price, spend the money you save on a decent antenna, and see how
> you operate before investing the money for a new rig.
>
> But if you get one of the older rigs without dual pass-band tuning (and
> maybe even if you get a newer one with it), and intend to operate any
> significant amount of CW (which you'll want to do in order to upgrade
> before 10 meters dies again in a few years), make sure it either has a
> narrow CW filter or buy one. At least on the 735, the standard CW
> filter is WIDE, and copying a station when there are a couple of other
> stations transmitting within the passband is no fun at all -- at least
> for me -- even though it's possible because they all have different
> tones.
>
> Good luck, and congratulations on the upgrade!
>
> Lee Van Koten, KE3FB

>
> Carlos Portela wrote:
> >
> > Hi All,
> >
> > I am a new ham (Tech Plus) and I am in the market for an HF radio. I
> > almost decided to purchase an IC-746 but a friend told me the older (now
> > discontinued) ICOM HF transceivers are just as good as the new ones and
> > a much better deal for a beginner like me.
> >
> > Do you agree with him? Do you have any feedback about any of the radios
> > I mentioned in the subject line?
> >
> > Thanks in advance!
> >
> > --
> > Carlos Portela, Simple Software Solutions, Inc.
> > e_Db 3.52 - Portable, fast, reliable database engine
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> > http://www.simple-sw.com

--
Carlos Portela, Simple Software Solutions, Inc.
e_Db 3.52 - Portable, fast, reliable database engine
e_Fs 2.0 - Portable structured storage
e_Comm 2.0 - Multi-platform, client-server communications
http://www.simple-sw.com

4428. Re: FT757GX mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s4e4k3pvgsp174@corp.supernews.com>
Source record: 92817

Try http://www.mods.dk/ for mods for many solid state radios.

Graham Cottew <graham@zendata.com> wrote in message
news:8ND14.13$uJ5.1544@vic.nntp.telstra.net...
> Hi
>
> Can anyone tell me web site to find potential modifications to the Yaesu
> FT757GX ?
> Apart from any improvements I am interested in increasing its operating
> frequency range.
>
> If you have information that you do not wish to post you may email me
direct
> at graham@zendata.com.au
>
> Thanks in advance.
>
> Cheers 73
>
> Graham
> VK3DPC
>
>

4429. FS amp parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38471F4C.C63CFBAD@hotmail.com>
Source record: 92818

(1)Kilovac KM-14/S8 vac relay dpdt, 12kv @10A. , 12vdc coil NEW, $100 ship

(1)Filament transformer 7.5vac @ 21A. w/CT, 2.5kv hi pot tested, 120/240v pri.
$40 shipped.

4430. WTB Vac Vari cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38471E99.E231131C@hotmail.com>
Source record: 92819

I still need a reasonably priced Vacuum variable capacitor
1500-2000pf max. @ 3-5kv

4431. Re: anyone made a HF mic from an XLR mic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38470E39.25DA@rpi.edu>
Source record: 92820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

law wrote:
>
> I was wondering if someone has successfully taken a regular mic
> ($30 Radio Shack
> from ~15-20 years ago) and made a HF mic. I have a yaesu FT-920 and
> thought it
> should be relatively simple but am not sure what pins to use on the
> 8-pin mic jack vs. the 3
> pins on the XLR mic. I used an meter and 2 of the XLR pins seemed to go
> to ground.
> Do I bring the signal pin of the XLR to the PTT pin of mic jack, and the
> GND on XLR
> to the GND or MIC GND of the mic jack? And then just put a simple
> momentary switch
> in-line with the ground or signal to make it go into xmit mode? I
> believe the mic and the jack
> are both at 600 ohms but I could be way off.
>
> Any response would be appreciated.
> Larry W.
> N1ZGI

Larry,

I believe that the XLR mic has a balanced feed system, and most HF rigs require an unbalanced microphone input. You may need to get an XLR to unbalanced line transformer for it to work.

Curt Breneman
KC2EBP

4432. Butternut HF-6VX antenna wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Larry Bratcher <lbrat@ipa.net>
Message-ID: <827adg$i7v$1@news.ipa.net>
Source record: 92821

Wanted - Butternut HF-6VX vertical antenna. Must be in good condition and reasonably priced.

Email Lbrat@ipa.net

4433. Re: IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <0mae4soi6jmiof4f2cl594k1il5gu3rfcb@4ax.com>
Source record: 92822

Minor correction here. The 738 is basically a 736 without 6-meter
coverage. The 735 is from an earlier generation of transceivers, and
a much different animal. The 765, BTW, is an excellent transceiver.
I used to have one and now am sorry I gave it up. If you could find
one at a good price you would love it.

Dick Hughes - W6CCD

>Leland Van Koten wrote:
>>
>> It all depends on what you're looking for and how you plan on operating.
>> Although I haven't owned any of the rigs you mentioned, I have used a
>> 735 (basically a 736 without 6 meter coverage) since I was licensed 8
>> years ago, and running 100 watts into a low wire antenna, with
>> relatively limited time for ham radio, I've worked 163 countries in
>> every part of the world.

4434. Ameritron AL-80 amplifier....$475 + split shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38473D8A.8C2F79A4@yahoo.com>
Source record: 92823
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.swap,alt.need.a.new.amplifier.for.qro,alt.life.is.too.short.for.qrp

Hi,
I have for sale an Ameritron AL-80 HF Amplifier. Single 3-500Z Eimac tube. 5XX serial number. 15-160 meters. Easy mod for 10 meter use too. Yes, this goes on Top Band -- just in time for the low band season. An easy 700W-800W PEP output. Tube has only a dozen or so hrs on it. ; 120 VAC wired and ready to go. Can also be wired for 220VAC.
Comes with original owners manual.
Price: $475 + split shipping -- a non-smoker owner.

See a picture at: http://www.papadads.com

Thanks
Joe K7JOE in Portland Oregon
dit dit

4435. FS: NGC 15 meter 10watt monobander mobile rig. $149 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38473C35.84AAFE48@yahoo.com>
Source record: 92824
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

NCG 15M (the late model with big VFO knob)
15 Meter SSB/CW mobile/portable transceiver
21.000 - 21.450 USB or CW (manual break-in)
10 Watts PEP - Hi, 2 Watts PEP - Low
VFO, RIT, Digital Display, Noise Blanker
Used, in very good condition, everything works
with mike, DC cord, and manual.
Good for mobile, QRP, or satellite

$149.00 + shipping See a photo at
http://www.papadads.com/

thanks,
Joe K7JOE in Portland Oregon.

4436. FS: Yaesu FC-757AT auto antenna tuner $175 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38473ECB.3A39CDBF@yahoo.com>
Source record: 92825
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, I have for sale a very good condition Yaesu FC-757AT Automatic Antenna tuner 150 watts. Two unbalanced (coaxial) antenna outputs. Tunes coaxial antennas. Built in VSWR and Watt meter. Has built in 100W dummy load too. Tunes 160 thru 10 meters. One button (simple) operation. Works with ANY hf rig, but matches the Yaesu FT-757 and FT-767 rigs in appearance. Non-smoker. With original book and power cord. Price: $175. See photo at http://www.papadads.com

thanks,
Joe K7JOE in Portland Oregon

4437. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0212991812490001@nntp.cig.mot.com>
Source record: 92826
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

As I recall, I got mineral oil for my Heath Cantenna at a farm supply store. As I understand, mineral oil is used as a cow laxative. You can also refresh you stock of "cow magnets" while you're there.

John

--
John Gilbert
johng@comm.mot.com

4438. SGC-231 HF/VHF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Frederick Raab <nospam@nospam.com>
Message-ID: <828lbo$g28$1@news.powerisp.com>
Source record: 92827

My SGC-231 had to go back to the factory three times under warranty. Now after a summer of being idle it refuses to do anything. Has anyone else had problems (or good luck)with this unit?

73 Fritz W1FR

4439. Need keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <824gdg$9ag$1@nnrp1.deja.com>
Source record: 92961

What is a good source of a 4x4 keypad? Telephone type mechanically - but 4x4 - usually has a b c d down the right side. A 3x5 would even be better.

Thanks, Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

4440. Full 2KW Plus Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: coonie <coontail@my-deja.com>
Message-ID: <824ohpena1@nnrp1.deja.com>
Source record: 92962

Hello all,
I have an almost new Ameritron AL 800H. Mint condition and it can
really diliver the power all bands, 2,300 plus watts for 55 watts of
drive. 1600 watts of plate dissipation for a conservative amplifier.

No reasonable offer refused above 1,000 dollars.

Gary W1IT
Email
garboy21@yahoo.com

--

Sent via Deja.com http://www.deja.com/
Before you buy.

4441. FS: FT-847 +Extras PRICE REDUCED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: n8ppz73@aol.comNOSPAM
Message-ID: <19991201191803.01437.00000041@ng-fa1.aol.com>
Source record: 92963

For sale:

FT-847 HF-440 xcvr NEAR NEW !!! hardly used purchased at 99 Dayton Hamvention

FC-20 auto tuner

Astron 35 amp PS

Heil Pro-Micro headset mic with footswitch and Yaesu cord

Sell as package only, will NOT SPLIT UP!!!! Asking $1,500
The items are all in NEW condition

4442. FS: Ameritron AL-811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: dhickey389@aol.com
Message-ID: <19991201204015.11672.00000047@ng-fk1.aol.com>
Source record: 92964

Ameritron AL-811 linear amp for sale. 600 watts out on ssb, 500 watts cw. Low hours. Hardly used. Slight scratch on side of cabinet, otherwise mint. Plugs into standard wall receptacle. Offers?
Dennis WD9ALX

4443. FS: ICOM 230 2 meter mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991201203832.01102.00000044@ng-ca1.aol.com>
Source record: 92965

Posting History

I have for sale an ICOM IC-230 10 watt 2 meter mobile......It comes with the manual and mobile bracket.......Its in very good condition and puts out 10 watts......This is a Phase Locked Loop Synthesizer which is capable of 30Khz spaced full coverage operation between 146-148 MHz........This is a crystal rig if your familiar with it you will understand how one crystal will give you 10 frequencies........There is 7 installed crystals.........I will take $25 plus shipping......Can be reached at (508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

4444. Re: Need keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <824knj$mi2$7@mark.ucdavis.edu>
Source record: 92966

: W2BLC <w2blc@my-deja.com> wrote:
: What is a good source of a 4x4 keypad? Telephone type mechanically -
: but 4x4 - usually has a b c d down the right side. A 3x5 would even be
: better.
: Thanks, Bill W2BLC

surplus places like Altronics in southern, Calif. and Marlin P. Jones in
Florida. Worst case you could look at Fair Radio Sales in Ohio, but
they'll be very high.

cheers
skipp

4445. Re: Ameritron AL-811A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Skipp likes rf amplifiers very much <skipp@pilot.ucdavis.edu>
Message-ID: <824l52$mi2$8@mark.ucdavis.edu>
Source record: 92967

The real fix is to have an input for each band that far appart in
frequncy. Your fighting a mix of problems. The solid state output of your
kenwood wants a higher Q input circuit vs the more broadband SB-220 type.
The higher Q of course results in less bandwidth.

Using a tuned input designed for 28.5MHz on 24.xx is not a great idea.

You could band switch in a few other band segments circuits with small
relays if you were careful and creative. I've seen a few amplifier mfgrs
do it with some measure of luck.

There are patches, but none I'm happy with using.

cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu

4446. HTX-100 Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3845dd2f.251564328@news-server.kc.rr.com>
Source record: 92968

Anybody know if RadioShack still repairs the HTX-100?? If not, need a recommendation of someone who will do the work for a reasonable price.

I've got a HTX-100 that will not transmit - the TX light comes on, but it never switches out of receive. Anyone with an idea of what might be wrong, please let me know - I can probably fix it if I can figure out what component(s) to replace.

73,

-Marty KI0LO
martyt@pobox.com

4447. Re: FS: FT-847 +Extras PRICE REDUCED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: scskywatcher@cs.com
Message-ID: <19991201215215.24115.00000083@ng-fb1.news.cs.com>
Source record: 92969

Do you still have this radio?

4448. WTB Icom 740 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf3c77$c9147880$77de1b3f@default>
Source record: 92970

Hello. Thanks for the read. I am looking for a reasonbly priced Service manual for this old Icom 740. Original or good copy. Larry

4449. WTB Yaesu FT901DM - Memory module +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf3c78$65a334c0$77de1b3f@default>
Source record: 92971

Hello.. Thanks for the read. I am looking for a reasonably priced Memory module for the old Yaesu 901DM transceiver.. The whole module on the underside of the chassis. If you have a non-working, complete rig, I may be interested in the whole thing. Larry

4450. WTB Service Manual for Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@att.net>
Message-ID: <01bf3c78$0490be00$77de1b3f@default>
Source record: 92972

Hello.. Thanks for the read. I am looking for a reasonably priced service manual for the old Drake TR-7 transceiver. Original or good copy okay.
Larry

4451. FA: ### MOTOROLA SABER 6-BAY CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991201224806.05459.00000076@ng-fi1.aol.com>
Source record: 92973

For Sale: Motorola Saber 6-Bay Rack Charger

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

MODEL: NTN4796A

This unit is in excellent shape and works great. Slot number 5 seems to not work, but someone with minimal technical knowledge could probably easily fix it. Everything else works great, and it's guaranteed to be working on arrival! This charger goes for about $700 from Motorola... Reserve on this one is VERY reasonable. Selling because it is not needed anymore. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207500190

4452. FA: ### MOTOROLA SABER I SECURE - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991201224827.05459.00000077@ng-fi1.aol.com>
Source record: 92974

For Sale: Motorola Saber I Secure - VHF w/Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

Model #- H99QX052A
Factory ID - H43YXN7139CN

12 channels
6 watt output
146-174Mhz
SECURENET-S capable
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs

Radio Comes With:
VERY Good High-Capacity Battery (W&W Brand I believe)
Antenna
Remote Speaker/Mic - Model NTN6128C
Belt Clip
D-Ring Clip w/Belt Swivel Attachment

This unit is in excellent shape (but has some small surface scratches on front). It is guaranteed to be in 100% working condition. All included accessories (except battery) are genuine Motorola parts and all are in perfect condition. Selling because it is not needed anymore. Reserve price is VERY reasonable. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207518634

4453. fa:CDE ROTOR BOX, HAM-M, EXC, BROWN@$24

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201231115.22768.00000116@ng-fp1.aol.com>
Source record: 92975

No Reserve, With pics, one day left!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207916386

4454. Re: HTX-100 Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: edwardwright@home.com
Message-ID: <3848effe.248484257@news.potlnd1.or.home.com>
Source record: 92976

Shack will repair it and/or you can order a service manual
Ed

On Thu, 02 Dec 1999 02:45:56 GMT, martyt@pobox.com (Marty Tippin)
wrote:

>Anybody know if RadioShack still repairs the HTX-100?? If not, need a
>recommendation of someone who will do the work for a reasonable price.
>
>I've got a HTX-100 that will not transmit - the TX light comes on, but
>it never switches out of receive. Anyone with an idea of what might be
>wrong, please let me know - I can probably fix it if I can figure out
>what component(s) to replace.
>
>73,
>
>-Marty KI0LO
> martyt@pobox.com

4455. fa: PALOMAR RX-NOISE BRIDGE, Mint @$33 LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201230841.22768.00000113@ng-fp1.aol.com>
Source record: 92977

Cost was over $100, See with pics at ONE DAY LEFT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207902544

4456. FA-heathkit hw-202 FM Mobile rig w/TT pad/Mike only$31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201231356.22768.00000120@ng-fp1.aol.com>
Source record: 92978

No reserve, With pics, Last day!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207931400

4457. FA- CESCO SWR Meter, '50s, Needs a home@7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201232004.22768.00000127@ng-fp1.aol.com>
Source record: 92979

Only two days, with pictures, no reserve, no bids yet either :-)
Someones gotta need it!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208502715

4458. fa-NOS Fixed vacuum cap 25Pf x 32KV, No Bids @$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201231654.22768.00000123@ng-fp1.aol.com>
Source record: 92980

Noreserve, Looks new, less then 2 days to go>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208487899

4459. fa- mfj-9020 qrp xcvr 20-mtrs, Excellent! noRes, only @$88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201233036.22768.00000134@ng-fp1.aol.com>
Source record: 92981

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210037595

4460. FA; YAESU FL2100B Amp & FL-101 XMTR, worth a look-c!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201232809.22768.00000131@ng-fp1.aol.com>
Source record: 92982

Hi All;
I have a Reasonable reserve on this amp which is only at $235 so far and ends
on sunday, with pics at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209994717
The FL-101 is only at $76 w/No reserve, Working but needs some TLC.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209972956

4461. FA: HEATHKIT SB-610 & SB-630, $41 & $35 NoReserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991201233327.22768.00000136@ng-fp1.aol.com>
Source record: 92983

SB-610 Station Monitor>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209893096
SB-630 Console>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209913437

4462. Re: IC-728, IC-736, IC-738, IC-765???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Leland Van Koten <vankoten@home.com>
Message-ID: <3845F93C.756FFCC2@home.com>
Source record: 92984

It all depends on what you're looking for and how you plan on operating. Although I haven't owned any of the rigs you mentioned, I have used a 735 (basically a 736 without 6 meter coverage) since I was licensed 8 years ago, and running 100 watts into a low wire antenna, with relatively limited time for ham radio, I've worked 163 countries in every part of the world.

I was looking at the 746 and 756 myself, since I live in a very electrically noisy area and figured the DSP would be a big help. However, I decided to buy a DSP box and spend the money that I saved on a small tower next spring.

The other big difference is the fact that the 746 covers 2 meters, in addition to HF and 6 meters. If you don't have a 2 meter rig (or have an FM-only one and think you might want to work some CW or SSB on 2 meters), the 746 would probably save you money in the long run. However, the 706MKIIG also gives you 440 MHz, at a lower price than the 746, a very portable rig, and not all THAT much of a reduction in receiver performance.

If the bucks are important, as they are to most of us, I would probably go with one of the older rigs at this point if you can get a good one at a good price, spend the money you save on a decent antenna, and see how you operate before investing the money for a new rig.

But if you get one of the older rigs without dual pass-band tuning (and maybe even if you get a newer one with it), and intend to operate any significant amount of CW (which you'll want to do in order to upgrade before 10 meters dies again in a few years), make sure it either has a narrow CW filter or buy one. At least on the 735, the standard CW filter is WIDE, and copying a station when there are a couple of other stations transmitting within the passband is no fun at all -- at least for me -- even though it's possible because they all have different tones.

Good luck, and congratulations on the upgrade!

Lee Van Koten, KE3FB

Carlos Portela wrote:
>
> Hi All,
>
> I am a new ham (Tech Plus) and I am in the market for an HF radio. I
> almost decided to purchase an IC-746 but a friend told me the older (now
> discontinued) ICOM HF transceivers are just as good as the new ones and

> a much better deal for a beginner like me.
>
> Do you agree with him? Do you have any feedback about any of the radios
> I mentioned in the subject line?
>
> Thanks in advance!
>
> --
> Carlos Portela, Simple Software Solutions, Inc.
> e_Db 3.52 - Portable, fast, reliable database engine
> e_Fs 2.0 - Portable structured storage
> e_Comm 2.0 - Multi-platform, client-server communications
> http://www.simple-sw.com

4463. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <82540e$4km$1@news.hawaii.edu>
Source record: 92985
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Gary Peach <xcg34@dial.pipex.com> wrote:
>Trevor Day wrote ...

>> From memory, the FT101 has a series of trimmer capacitors for each band
>> and also a couple of slugged coils for each band on the tx side. These

>Why would it go out of alignment with modern stable components?
>How many Hams twiddle their factory built sets regularly?

Your second question tells us why you asked your first question! =:o

4464. =AD: Prep for 10 HAM/FCC test for $30. Download today! .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <8255s9$f5m$1@tikehau.netreach.net>
Source record: 92986
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

.

4465. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: kd1on@arrl.net
Message-ID: <384a26d5.8541847@news.gte.net>
Source record: 92987
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In <82489b$37c$2@lure.pipex.net>,
"Gary Peach" <xcg34@dial.pipex.com> wrote:
}Trevor Day wrote ...
}> From memory, the FT101 has a series of trimmer capacitors for each band
}> and also a couple of slugged coils for each band on the tx side. These
}> are accessible on the underside of the rig. The slugged coils have a
}> considerable effect upon the drive level to the finals and are worth
}> adjusting, particularly if the set hasn't been aligned for some time.
}
}Why would it go out of alignment with modern stable components?

In an FT101? I don't think so.

/JBL (sorta sorry he sold the 101EE)

4466. After market for Kenwood HT-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: mzundel@sisna.com
Message-ID: <3845f2b5_1@news.sisna.com>
Source record: 92988

Does any one know if there is an after market batt. for the Kenwood HT-G71A? I was hoping to find a Lith. Ion. If you know of any good places for other after market stuff for this radio that would be great (or even the schematics for the data cable).

Matt Zundel
mzundel@sisna.com
(no call sighn yet...I take the test on Saturday!)

4467. NEW : French database of frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Mt <mt@ifrance.com>
Message-ID: <825csokls1@front1.grolier.fr>
Source record: 92989

http://members.xoom.com

http://scanmax.8m.com

Tell about it to your friends and if you know other site about it in france
let me know

NEW : French database of frequencies

4468. wtb: ar8000 (UK)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: Stu <s.d.birchall@surveying.salford.ac.uk>
Message-ID: <384649D1.9C81702@surveying.salford.ac.uk>
Source record: 92990

looking for an ar8000 hand held radio scanner, in gwo with manuals etc.
Thanks.

4469. Re: Prep for 10 HAM/FCC test for $30. Download today! .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-02 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <825d3d$h26$1@ash.prod.itd.earthlink.net>
Source record: 92991
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

where
"DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com> wrote in message
news:8255s9$f5m$1@tikehau.netreach.net...
>
> .

4470. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: bromschwig@aol.com
Message-ID: <19991202235907.20423.00000532@ng-cg1.aol.com>
Source record: 92742

The heathkit cantenna manual says use transformer oil or miner oil. Mineral oil can be bough at any drug store, is completely safe, does not stain if spilled, and has excellent heat qualities. Very cheap too

kf0kx

4471. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <827kmf$5aa$3@lure.pipex.net>
Source record: 92743
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Trevor Day wrote ...
> Gary Peach writes
> >Trevor Day wrote ...
> >> From memory, the FT101 has a series of trimmer capacitors for each band
> >> and also a couple of slugged coils for each band on the tx side. These
> >> are accessible on the underside of the rig. The slugged coils have a
> >> considerable effect upon the drive level to the finals and are worth
> >> adjusting, particularly if the set hasn't been aligned for some time.

> >Why would it go out of alignment with modern stable components?
> >How many Hams twiddle their factory built sets regularly?

> >> AFAICR, they are under a metal screen with access holes for a trimming
> >> tool. Each hole is marked with the band.
> >> The trimmer caps adjust i/p and o/p tuning for the driver, a 12BY7A.
> >> This is from memory some 25 years ago, check the manual, it shows all
> >> this info.
> >
> >Any particular order or can you twiddle at random?
> >
> >Gary7SLL, makes you wonder why the manufacturers spend all that money on
> >test gear when you can just twiddle for maximum smoke.
>
> Gary, I usually find your comments interesting, but lately your useful
> output (which admittedly can be considerable) is being hidden by a
> smokescreen of rather snide comments such as that above.

There was no sarcasm intended I don't do sarcasm it is non productive.
I was try to be a little satirical about hams that twiddle for twiddling sake. It is a compulsive disease with some. I guess as a spotty youth I was tempted to think that I could improve upon the manufaturers alignment and no doubt had I a well equiped bench with all of the neccassary tools and instrumentation I could.
When I got demobed I did a session on final test for VHF sets as used by the home office. I and another of the guys decided to see how many we could do in a day and keep a high standard. I could do 17 transceivers a day including finding all of the production faults and miss wirings and a complete alignment to acheive the specification threshold etc. This was only possible by knowing the sets thoroughly and having the correct method On the IF we used a damp and tweal method which I doubt anyone just twiddling would know about and was certainly something that was not written down anywhere. This method for the IF section consisted of a capacitor and resistor on a pair of croc clips this was place accross the tuned section that was not being tuned so that the section being tuned was clearly visible. With IF

transformers designed to be critically coupled sharp sided and flat topped this was the only way to do it. I'm sure that anyone that has one of these sets to modify for 2m would not be aware of this method and would therefore only degrade the high performance of the set. When it came to the RF section knowing whioch coil to put where how to bend it how to find the correct tap for S/N and threshold plus adjacent channel rejection was also more or less a trade secret. anyone jumping in would only degrade the performance once the coils were adjusted they were glued to their formers. Any twiddler could only degrade performance. Tuning to favour a spot frequency could only produce an unstable set which would not perform well over the band.
These limitations are something which are generally applicable to any set and the adjustments for any particular design to make it perform to ALL of its spec are quite critical you will not come upon them by accident.

Now what happens to these perfectly good sets that someone with good intentions has been around with a twiddling stick. For instance how many hams have a little plastic tool with a bit of brass in one end and a ferrite in the other?
Who knows what it is used for?

>Indeed, the
> FT101 can be adjusted for max smoke with or without the aid of a power
> meter; taking care not to overdrive the finals and to check
> neutralisation (all in the manual).

And what garauntees do you have that once you are on air that there are no spurious emmissions or that the carrier is clean and that the modulation is clear and readable. plus 101 other problems. Some sets need to be flat tuned to keep them on the ground tuning for maximum smoke is not an ideal method for producing a stable well behaved set. The manufacturer faces all of these problems in the design stage and after extensive testing comes up with a spec for the production model and a method of ensuring that his product meets the published spec. Those specs are in competition with othe manufacturers and merely to attrct orders the manufacturer wants to claim the best possible spec for his product. However the wise manufacturer does not claim more than he can acheive. Tye methods that he uses are trade secrets you will not hit upon a better method by accident no matter how knowledgable you are.

> You will note from my comments above that the FT101 series is over 25
> years old. Modern it is not!

Any set designed and built in the 70s was using modern types of components Good commercial compomponents had started to evolve from the experience that manufacturers had gained from supplying the military market. They understodd the use of good practices in manufacture and there was little point in falling far below those profitable methods with the commercial product. Good methods mean optimised profits and sales they don't move away from them lightly. An FT101 is a modern set despite its 25 years.

I would be very cautious about buy a S/H set because of the eagerness of Hams to improve on what the manufacturer has worked hard and long into the

night upon.

Gary7SLL, Motto don't twiddle unless you have a properly equipped bench and you have the service manual for the kit. If you are pathologically inclined to twiddle then build a kit but don't spend a grand on a bit of kit and immediately turn it into something worth a tenner for scrap.

4472. Re: Is the FT-847 *really* good on HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: RS <reinhardsual@navy.org>
Message-ID: <LbP14.3285$HP.27548@news>
Source record: 92744

I have FT-847 and lots of VHF/UHF (TM-742D, TM-V7A among others).
I think it is superb on VHF & UHF, my recommendation is, if you like the
real performer on HF, BUY HF ONLY RIG like TS-570G.

I will only recommend FT-847 for somebody looking for REAL Performer on
VHF/UHF and HF as bonus!!!

Reinhard Sual
http://www.geocities.com/reinhardsual

Steve Cornell <scornell@fuse.net> wrote in message
news:s42m95g8mvm19@corp.supernews.com...
> If you interest is mainly HF and no satellite operation the Icom 746 is a
> better choice.
> I have A 847 and have made A/B tests with a Icom and in heavy (very heavy)
> QRM the 746 hears better. Both the 847 and 746 are far better than the
> 757GX. On that scale you will be happy with either.
>
> Steve
> ----------
> In article <0wZ%3.368$Sz5.23600@ptah.visi.com>, brainiac@visi.com
(BRAINIAC)
> wrote:
>
>
> My fifteen year old FT-757GX (an HF only rig) is failing on me and it
> is time to replace it. After looking at the Icom IC-7X7's, FT-920, and
> the FT-847, I thinkI want the FT-847. It will probably mainly be used
> on HF. I have seen a few comments on internet web sites that led me to
> believe it is just an O.K. performer on HF. Is this true ? Since I
> already have VHF/UHF gear, it would be better for me if it was just O.K.
> on VHF/UHF, and really a hot performer on HF.
>
>
>

4473. Re: Good Guys at Drake, Better guys in Nippon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: peaeyes1@eskimo.com
Message-ID: <38475F7A.9BA20177@eskimo.com>
Source record: 92745

bill wrote:

> I really, really wish Drake would come up with a new HF
> rig - or at least a matching companion transmitter for
> their R8 receiver! The R8 seems to be very good rcvr
> for pure ham use, plus or minus some filters.
>
> You know it'd be clean design, easy to use, and not
> a lot of "chrome" or "electric toothbrush" kinda
> functions...
>
> 73 Bill N6AOT
>
> Dave Edwards <ham@cybercomm.net> wrote in article
> <82240n$k6n$1@ostrich.cybercomm.net>...
> > If it weren't for TenTec, rice boxes would be all thats left!
> > ...Dave
> >
> > K9SQG wrote in message <19991130210609.24984.00000170@ng-bk1.aol.com>...
> > >Care to compare rice box service with American service?
> >
> >
> >

The war is over, Japan won. What you see in Seattle is the last gasp.

4474. WTB: Drake R-4C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <38476df5.19300087@news1.wolfenet.com>
Source record: 92746

Looking for a Drake R-4C. Please email me if you have one
available. Thanks.

daydream@wolfenet.com

4475. regulated pwr supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <827u6p$ih0$1@mochi.lava.net>
Source record: 92747

Does anyone here remember how to make a powersupply using one lm317k
with one 24vac transformer and end up with either a constant
"current" or constant "voltage" at the output by just flipping
a single pole double throw toggle switch?? I made one years ago
and used it for charging everything from nicads to gelcells but
forgot how I did it. I think a the output was taken from a
different point at the outpug of the lm317. It had excellent
voltage and/or current regulation and could be set as low as
10 ma. constant current, or as much as 150 ma constant current.
Voltage likewise was regulated at any setting between 1.t and
about 25 volts.
Joe (aka kilroy)
jfenn@lava.net

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

4476. ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <sKL14.17570$H8.440668@typhoon2.kc.rr.com>
Source record: 92748

Looking for a nice ICOM 735

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

4477. dss programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <8281ek$4bg$1@birch.prod.itd.earthlink.net>
Source record: 92749
Cross-posted to:
alt.dss,alt.dss.hack,alt.dss.tech,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

Is this a good place for a iso 7816 prog

http://satansplayhouse.dyndns.org

100.00 for everything powerwindows isp inc
richmond,ontario l4c9t3

4478. Re: Wanted: Kenwood TH 78A docs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: LM <xxlouis@mail.snider.netxx>
Message-ID: <slgf4sk3gg0n0j92mjbmt10e0ut8iihaf2@4ax.com>
Source record: 92750

I have one I can copy for you for the cost of paper and postage.
E-mail me if you still need it.

On Sun, 28 Nov 1999 12:01:42 -0700, "Billy D Bear"
<bill-r@worldnet.att.net> wrote:

>I picked up one of these HT's from an eBay auction. Any help pointing
>me towards where I can find a user manual for this radio would be
>appreciated. I've checked the Kenwood side, but their PDF files are
>limited to current products. Searches on various web search engines
>are only turning up mod pages (multitudes of them!)
>
>Thanks
>
>Bill
>
>

4479. FS Collins KWM-2 (RE) transceiver, 516-F2 power supply, 136-B2 noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: cbatterman@attglobal.net
Message-ID: <3847CBAE.EE9F12F1@attglobal.net>
Source record: 92751
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.misc,rec.radio.swap

FS Collins KWM-2 (RE) transceiver, 516-F2 power supply, 136-B2 noise blanker. All in near mint condition. Late model round emblem with plug-in relays. All original paint, no mods. Works great on all bands (used on CQ DX contenst). Eveything near mint except small scratch on trim ring, replacement power cord. Includes original manuals for KWM-2,

power supply, reprint for noise blanker. Don't miss this one. $1085. Chuck, W6CAB (831) 688-0785.

4480. TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "Milan Pavlica (YU7AEC)" <mpavlica@ptt.yu>
Message-ID: <3847C4FA.C70FA0D1@ptt.yu>
Source record: 92752
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc
Body handling: Binary attachment payload not displayed: mpavlica.vcf

Does anybody have schematic diagram for TNC (packet radio)??????
THANKS!
Milan Pavlica YU7AEC
p.s. answers on my email mpavlica@ptt.yu

[One or more binary attachments are retained only in the source text.]

4481. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <3847c87d$0$96890@news.voyager.net>
Source record: 92753

> If one is not adverse to modifying radios (and these mods _are_ easily
> reversible if necessary) Yuri, N3BU, strongly suggests for the '870 the
> replacement of the cheapo IF ceramic filters with 'real' crystal filters
from
> International Radio; that combined with an adjustment of gains between the
RF
> and IFs dramatically improves the dynamic range issues. These make the
'870 an
> outstanding radio and helps the true IF-DSP to live up to its promise.

I'm interested in hearing more about these mods. Are the details published
somewhere?

> The '756 as it stands is difficult to use on PSK31 too, in that there is
no way
> to access the narrow filters in SSB mode; that this is a software lockout
(no
> reason the hardware can't do it) is all the more galling. The limitation
of a
> single optional filter in each of the IFs is mind-boggling, but careful
choices
> can cover most bases succesfully. It's got to the point that I don't have
to
> change the filters between CW and SSB weekends any more.

I'd like to see the narrow filters available for PSK31 well. FWIW, you can't
use the narrowest filtering (50 Hz) on the 870 for PSK either - you're
limited to the SSB filters and 1000 - 1400 Hz is the tightest it'll go.
However, I've seen discussion on the PSK31 NG that narrow filters don't
really matter to the software as it has a narrow filter in the decoding -
it's just for the ears of the op (and for the AGC of the receiver, which can
be left off).

I opted for 500 Hz filters at both IFs, so I can use PBT on narrow CW. I've
never tried the optional SSB filters, but I'm able to use PBT effectively
with the wide filters. Do the narrow SSB filters make a real difference?

> We '756-lovers live in hope that Icom have learnt performance, functional
and
> architectural lessons from the '870 in the design of the new 756-PRO; if
they
> 'get it right', it's going to be a killer radio and I'll have no option
but to
> be an 'early adopter'.

Me too.

4482. !!!!!Trade P266MMX Laptop for HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <26kf4sgau73kmltts4jsfaepl3ijsd3fvd@4ax.com>
Source record: 92754

I have a like new Umax 312T laptop I would like to trade for a newer model HF rig with 6 meters in it. Laptop features are as follows:

Umax Actionbook 312T
266MMX AMD Processor
12.1" SVGA TFT Active matrix color display
98MB RAM
3.2GB DMA hard drive
24X CD-ROM drive
56K V.90 PCMCIA modem
2MB SGRAM; Duo view simultaneous display
64 bit 3D accelerator Graphics
Long Life Ni-MH Battery (Like new)
Full-Duplex 3D sound/speakers
Windows 98SE
Synaptics touch pad
External keyboard/mouse/video/com ports
USB port

2 years left on extended warranty plan through Best Buy. Over $1800 invested. Should be worth $900-$1000 towards an HF rig I would guess. Let me know what you have.
--
Tim, K8TJ

4483. FS Yaesu FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Roger <rogerm@anent.com>
Message-ID: <CiQ14.767$dX3.86357@typ11.nn.bcandid.com>
Source record: 92755

I have for sale the Yaesu FT 847 in a condition like new. I have the
Factory box and all the items that came with the radio. It was purchased in
June of this year and I am a non smoker.
The price is $1,350.00 plus UPS shipping. Please send email for additional
information.and thanks for reading.

Roger
kc4ats

4484. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: ruzzo99@mash4077.net
Message-ID: <3847d26b.233977251@news.iamerica.net>
Source record: 92756
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:

:>Just an addendum:
:>
:>I use all items below as my home station, I am not a smoker nor do I allow
:>anyone to smoke in my office/shack.

This is a statement that has amused me for years. May I ask,
do you allow automobile, big truck, or jet plane exhaust into
your shack when you open the door? Does anyone down the
road from you have a wood burning stove, fire place heating
oil or coal fired furnace (since you are in the northern part of
the USA)? Do you live within 15 miles of a large metropolitan
city? Are there any unpaved roads within 15 miles of your QTH?
Have you done any remodeling of your shack or house since
you have owned this equipment?

I've purchased one-owner rigs that I wished had been owned by
a smoker when I got to the house and opened them up. Just
another way to try and squeeze a few extra dollars out of that
Ham who is not a local.

4485. FS Kenwood TH-7 Dualband HT\Flipphone look alike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19991203092623.14223.00000547@ng-fi1.aol.com>
Source record: 92757

. This is a pretty cool looking little HT\flipphone look alike. It is it's own dualband ht by itself and if you happen to have any kenwood radio such as a 732,733,742 or some of the new 2mtr mobiles, it comes with a cord you plug into the mic socket and then plug into the th-7. It then becomes a glorified Mic\Cellphone with the keypad of a normal Kenwood mics controls. Box and Manual and acc. Manual is in Japanese but one can be obtained from PACIFIC COAST PARTS in Enlish for about 8 bucks. Asking 185.00 plus 7 for shipping. Thanks, Scott N0oba

Email me for some pictures.

4486. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <XoY4qBASS9R4EwAB@southwestuk.demon.co.uk>
Source record: 92758
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <827kmf$5aa$3@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
>There was no sarcasm intended I don't do sarcasm it is non productive.
>I was try to be a little satirical about hams that twiddle for twiddling
>sake. It is a compulsive disease with some. I guess as a spotty youth I was
>tempted to think that I could improve upon the manufaturers alignment and no
>doubt had I a well equiped bench with all of the neccassary tools and
>instrumentation I could.

Thank you for your response Gary. If I accused you incorrectly then I apologise. Your comments though (which I have snipped for brevity) do not leave the average amateur much if any room for adjustment of their equipment or modification of, for example, PMR kit for the amateur bands. Both of these activities are as much a part of the hobby as operating and the ability to be allowed to do this is one of the cornerstones of the amateur licence. It is no co-incidence that the amateur bands are harmonically related:)

A poorly adjusted pi tank output stage or overdriven PA can do as much damage from the interference viewpoint as misalignment in the earlier stages yet we still fit Load and Tune controls and Mic gain pots.

Regarding the specific case of the FT101, from what I recall, these adjustments solely alter the drive levels to the PA stage and have no significant effect upon spurious emmissions. I am one of the fortunates with a spectrum analyser which was in use at the time I owned my early FT101. The fault in question related to low output and was not 'twiddling for twiddlings sake', my response was one of several possible solutions that had been suggested and I think it quite reasonable that any amateur willing to take the covers off his kit (certainly most of my generation) should attempt this adjustment.

I would certainly agree that adjusting modern kit (my definition) should not be attempted without full knowledge of the consequences; for example the IC706 series and its ilk. It will be a sad day though when we have to turn to the manufacturer to carry out every adjustment and repair. That day is getting closer and when it does, I have no doubt that type approval will come with it. Moves towards painless access to the amateur bands are not helping.

73 Trev
--
Trevor Day G3ZYY

4487. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <828n6ucib1@nntp9.atl.mindspring.net>
Source record: 92759
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ruzzo..its the nicotine film on and in a radio that people "in the know" try to avoid. Obviously you've never tried to clean up a radio from a smoker. If you are a smoker I guarantee that you and your radio stink.

de Tim K0FL

Ruzzo wrote in message <3847d26b.233977251@news.iamerica.net>...
>"Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
>:>Just an addendum:
>:>
>:>I use all items below as my home station, I am not a smoker nor do I allow
>:>anyone to smoke in my office/shack.
>
>This is a statement that has amused me for years. May I ask,
>do you allow automobile, big truck, or jet plane exhaust into
>your shack when you open the door? Does anyone down the
>road from you have a wood burning stove, fire place heating
>oil or coal fired furnace (since you are in the northern part of
>the USA)? Do you live within 15 miles of a large metropolitan
>city? Are there any unpaved roads within 15 miles of your QTH?
>Have you done any remodeling of your shack or house since
>you have owned this equipment?
>
>I've purchased one-owner rigs that I wished had been owned by
>a smoker when I got to the house and opened them up. Just
>another way to try and squeeze a few extra dollars out of that
>Ham who is not a local.

4488. FS: HF and 6 meter 2.5KW tuner homebrew

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Lisa Lowell <ka0nno@arkansas.net>
Message-ID: <cuR14.463$4k5.11340@typ12.nn.bcandid.com>
Source record: 92760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale,
My homebrew 2.5KW tuner has roller inductor, power meter, SWR meter,
1.8-30mhz and will tune 50mhz. Asking $250.00 firm. If interested, please
email me at:
ka0nno@6mt.com

Thank you Lisa

4489. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <3847E755.EA2E5E6A@arn.net>
Source record: 92761
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

randas@mindspring.com wrote:

> Ruzzo..its the nicotine film on and in a radio that people "in the know" try
> to avoid. Obviously you've never tried to clean up a radio from a smoker. If
> you are a smoker I guarantee that you and your radio stink.
>
> de Tim K0FL

Amen Tim. I don't think it's the nicotine though. I think the film
is tar. It's hard to get off. I can imagine what it does to switch
contacts. I just bought an NC-200 that seemed to be in good
shape. I took the knobs and trim off of it to clean it up, and then
I saw the original color. It is completely covered in a dingy film.
Inside the top cover smells like a dirty ashtray. I used to smoke
20 years ago and I remember that the same film was on the inside
of my windshield. My car had to stink, but I was so saturated
with it myself that I didn't notice. It's like the guy who has chronic
B.O. He doesn't smell it, but that doesn't mean he don't stink.
All other things being equal, I'll take a non-smokers rig over a
smokers rig everytime.

Larry WC5Y

>
> >Ruzzo wrote in message <3847d26b.233977251@news.iamerica.net>...

>
> >This is a statement that has amused me for years.
> >I've purchased one-owner rigs that I wished had been owned by
> >a smoker when I got to the house and opened them up. Just
> >another way to try and squeeze a few extra dollars out of that
> >Ham who is not a local.

4490. Re: FT757GX mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3847e1c5.253292335@nntp.grapevine.net>
Source record: 92762

Take the top cover off and slide the little switch and you'll have
full transmit anywhere the radio receives. There are no other mods
that I've ever heard of for that radio.

www.qrz.com/mods

73,

-Marty KI0LO
martyt@pobox.com

On Fri, 3 Dec 1999 11:02:58 +1100, "Graham Cottew"
<graham@zendata.com> wrote:

>Hi
>
>Can anyone tell me web site to find potential modifications to the Yaesu
>FT757GX ?
>Apart from any improvements I am interested in increasing its operating
>frequency range.
>
>If you have information that you do not wish to post you may email me direct
>at graham@zendata.com.au
>
>Thanks in advance.
>
>Cheers 73
>
>Graham
>VK3DPC
>

4491. 756 W/N switch??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19991203111232.18098.00000199@ng-ft1.aol.com>
Source record: 92763

Anyone know the function of the microswitch on the IC-756 labeled W--N. It comes in the N position, but I don't know it's function. It is located on the board on the bottom of the radio, rear of the DSP daughter board. Originally, I thought it might be to restore sensitivity on the AM Broadcast band, but, that's not it.

Thanks!
Please reply direct by removing nospam from my address...

Thanks,

Brian

4492. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <3847FC14.CF92A722@worldnet.att.net>
Source record: 92764
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ruzzo wrote:

> "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
> :>Just an addendum:
> :>
> :>I use all items below as my home station, I am not a smoker nor do I allow
> :>anyone to smoke in my office/shack.
>
> This is a statement that has amused me for years. May I ask,
> do you allow automobile, big truck, or jet plane exhaust into
> your shack when you open the door?

Have you ever fired up a used rig and smelled automobile, big truck, or jet plane exaust? Not me, I have however purchased rigs that were in a shack of a heavy smoker mostly older tube stuff but the smoke particles had created a heavy yellow film on every part of the radio and it smelled horrible. I'm a smoker myself but the stench from the two radios forced me to clean the entire chassis.

> I've purchased one-owner rigs that I wished had been owned by
> a smoker when I got to the house and opened them up. Just
> another way to try and squeeze a few extra dollars out of that
> Ham who is not a local.

If someone is willing to spend more for a rig that is not covered in yellow tobacco film why would it matter to you?

Tim ka8ddz

4493. Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19991203112039.16625.00000323@ng-da1.aol.com>
Source record: 92765

Ok gang, here ya go..my first post out of frustration. I have been attempting to sell an Icom IC-728 in like new condition for about a month now. I have had many interested in making the purchase, but all of a sudden everyone wants to have it sent COD! Maybe I need some educating about COD. How exactly does that ensure you get what your paying for? I'm pretty sure the UPS guy doesn't stand there while you open the box to make sure you got what your paying for. So, in essence, COD means your gonna hand the guy in brown a money order for a box... still not knowing whats inside!!!! Dah.....and pay an extra fee for COD as well. As a seller, I'm not sending a $500+ piece of equipment across the country via plane, train and brown truck only to be send back to me another 2000 miles because there was a hole in the box or the buyer changed their mind. I have been buying and selling radio gear for 6 years via the internet (paid up front before shipping transactions) and have not been burned by nor have I burned another ham even once! So, for all you can't commit wimps out there I say "get your momma to send you a COD"....Buy new gear or watch your local news paper. That way you can "go see" and you'll know exactly what your getting..or will you?

RE

4494. Re: Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <828rkm$h38$1@ostrich.cybercomm.net>
Source record: 92766

Are you sure you're not just trying to start a flame?
I cannot believe that anyone would request you to send an item COD.
If its all true...just say no!
I wouldn't consider it.
...Dave

Rpemers wrote in message <19991203112039.16625.00000323@ng-da1.aol.com>...
>Ok gang, here ya go..my first post out of frustration. I have been
attempting
>to sell an Icom IC-728 in like new condition for about a month now. I have
had
>many interested in making the purchase, but all of a sudden everyone wants
to
>have it sent COD! Maybe I need some educating about COD. How exactly
does
>that ensure you get what your paying for? I'm pretty sure the UPS guy
doesn't
>stand there while you open the box to make sure you got what your paying
for.
>So, in essence, COD means your gonna hand the guy in brown a money order
for a
>box... still not knowing whats inside!!!! Dah.......and pay an extra fee
for
>COD as well. As a seller, I'm not sending a $500+ piece of equipment
across
>the country via plane, train and brown truck only to be send back to me
another
>2000 miles because there was a hole in the box or the buyer changed their
mind.
> I have been buying and selling radio gear for 6 years via the internet
(paid
>up front before shipping transactions) and have not been burned by nor have
I
>burned another ham even once! So, for all you can't commit wimps out
there I
>say "get your momma to send you a COD"....Buy new gear or watch your local
news
>paper. That way you can "go see" and you'll know exactly what your
getting..or
>will you?
>
>RE
>
>

4495. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <828kn2$po2$1@birch.prod.itd.earthlink.net>
Source record: 92767

Gord Skiffington <skiffing@nbnet.nb.ca> wrote in message
news:383AE4A7.5D8D@nbnet.nb.ca...
> Right you are Bob - but the thing that keeps me out of their series
UHF
> connectors (thanks for calling that correctly BTW) is the darned
threads
> on them aren't compatible with north american (Amphenol, King etc)
> connectors - wonder why THAT is?
>
> 73 - Gord VE1AJF

Actually...

I looked into this a long time ago (mid 80's) and from what I can
remember of what I was told....

There are TWO standards for UHF connectors. While a PL-259 is
supposed to be a PL-259, there 'apparantly' are two different specs
for the 'taper' on the threads.

While you can connect any PL-259 to any SO-239, there is one
specific combination of thread taper that allows the PL-259 'shell'
to stop down without enough thread deformation. As a result, what
'feels tight' actually doesn't grip on the ground correctly. And
secondly, with just slight vibration or other disturbance like
expansion and contraction cause the shell to suddenly loosen.

I first ran into this with my Icom 27A back in 1985. I tried and tried
but I just couldn't keep the PL-259 on there tight. I tried scoring the
threads, which help a little, but it would still back off slightly with
time,
and then there was no solid ground connection. I ended up pulling
cutting the pigtail and putting on a PL-259, and using a barrel
connector. (This was ESPECIALLY important on the 27A, as it
seems than any mismatch or antenna problem was cumlitively
destructive to the output brick!)

It's not a question of right or wrong, just different. The thing is, I
don't
know if this is a 'design' spec difference, or just something that is
real world that's the way it is kind of difference.

Mike
N1DVJ

4496. OptoElectronics Xplorer Unblocked FS: $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Bob <webhoster@home.com>
Message-ID: <HQS14.7589$75.555169@news1.rdc2.on.home.com>
Source record: 92768
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Optoelectronics Xplorer Cellular Unblocked For Sale at $400
The Unit Is 4 Months Old In Excellent Condition
Comes With:
Unit
RS-232 Cable
Software for Downloading Data
CTCSS, DCS, DTMF, Dev, Lat/Lon, GPS(optional)
Two Antanneas One Is Telescopic and The Other 800 Mhz Ant.
Manual
Charger

Please email me at midnighthacker@home.com and visit www.optoelectronics.com
for more info.

4497. FS Radio shack VHF FM transceiver $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: invik@erato.usask.ca
Message-ID: <828tp2ggo1@tribune.usask.ca>
Source record: 92769

Model HTX 202 about 5 years old, in original packaging with original bill, Ni-Cad battery has been
well cared for, comes with alkaline battery pack too, plus speaker mike and car cigarette light adaptor.
$50 Canadian takes it.
e-mail invik@erato.usask.ca

4498. Re: ICOM IC-706MK11G EXPERIENCES BOTH GOOD AND BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Pacific Crest Community School <pcrest@teleport.com>
Message-ID: <38479CB9.729B80B5@teleport.com>
Source record: 92770

James,

How did you find out that the tones were audible? Did you get reports from others?

Dan

4499. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "Clifford W. Owen, NRL" <n3yyp@arrl.net>
Message-ID: <828vl9qs1@ra.nrl.navy.mil>
Source record: 92771
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello All:

Well, I don't typically respond to these types of "discussions", however, since I seem to be involved, somewhat, in the topic "oh well".

I do not care what you do, how you do it, or where you do it just as long as I don't have to deal with it.

Do you go to a restaurant and not get asked "Smoking" or "Non-smoking"? How about a hotel? Better yet how would feel about buying food from a restaurant where the cooks/chef is smoking while preparing YOUR food?

Well, in a "nutshell" it comes down to this, choice. Isn't it nice that we have a choice?

So, with that said,

Thank you to all who replied (about the items for sale), the DX-70TH is still open, as is the IC-2710H, and the DTR-1200L.

Cheers to all,

Cliff Owen
N3YYP
n3yyp@arrl.net

"Tim" <ka8ddz@worldnet.att.net> wrote in message news:3847FC14.CF92A722@worldnet.att.net...
|
|
| Ruzzo wrote:
|
| > "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
| >
| > :>Just an addendum:
| > :>
| > :>I use all items below as my home station, I am not a smoker nor do I allow
| > :>anyone to smoke in my office/shack.
| >
| > This is a statement that has amused me for years. May I ask,
| > do you allow automobile, big truck, or jet plane exhaust into
| > your shack when you open the door?
|
| Have you ever fired up a used rig and smelled automobile, big truck, or jet

| plane exaust? Not me, I have however purchased rigs that were in a shack
of a
| heavy smoker mostly older tube stuff but the smoke particles had created a
heavy
| yellow film on every part of the radio and it smelled horrible. I'm a
smoker
| myself but the stench from the two radios forced me to clean the entire
chassis.
|
| > I've purchased one-owner rigs that I wished had been owned by
| > a smoker when I got to the house and opened them up. Just
| > another way to try and squeeze a few extra dollars out of that
| > Ham who is not a local.
|
| If someone is willing to spend more for a rig that is not covered in
yellow
| tobacco film why would it matter to you?
|
|
| Tim ka8ddz
|
|

4500. Re: Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991203132323.04799.00000282@ng-fo1.aol.com>
Source record: 92772

Just for information:

If you do not care about being Ripped-Off
or Miss-lead, then please disregard. If you
have been a VICTUM, I would suggest you
read on (AND SAVE)
==========
ITS TIME AGAIN...I have being seeing person(s)
being RIPPED-OFF and MISS-LEAD by Scam Artists
time and time again, and thought the following
might be helpfull. PLEASE, this is a "Personal"
point of view and "MAY" or "MAY NOT" reflect the
views of others.

Especially Scam Artists !!
****
1. KNOW WHO YOU ARE DEALING WITH !!!!
****
a) Ask for a Full Name
b) Ask for a Home Address (Note at bottom)
c) Ask for a Home Phone Number
d) Ask for a Work Phone Number
e) Ask for "Any" Special Licenses; Ham Radio,
CET, Radio Telephone, etc.
++++++++++
Notes:

Watch Out For P.O. Boxes, and PLEASE NOT
everyone with a P.O. Box is Untrustworthy
or a Scam Artist. (Even I have a P.O. Box),
and many persons live in Rual Areas.

I have just found that "Sometimes" Scam Artists
like to use them, and use Miss-Leading DOMAIN
Systems as a cover, some even using a Pay Telephone
as a return number.

BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN
provider that has "ONLY" a P.O. Box. for a return
address, with little or no substance. If it has
been under construction for some period of time,
it may be worth a second look.

==========>BEWARE<==========

Some Domain Providers, Bussiness, and Scam Artist
have easily manipulated ISP's and have been known
to Create Fake (or similar) EMail Names and
addresses to "LOOK JUST LIKE THE REAL THING" Some
Domain Providers also been known to manipulate "Tag"
counters to show they have been hit 1000's perhaps
10's of thousands of time to "LOOK LEGIT"

==========>USE COMMON SENSE<==========

****
2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
****
a) Ask the Person or business "How Long" they have
been trading / swapping / on the NewsGroups.
b) Ask about "ANY CURRENT" or PAST transactions on
Internet, and Email Address of the person delt
with.
c) Ask if they are a "DEALER" and cross check with
the Telephone Company in the City the Dealer is
in.
==========
NOTES:

EBAY has a "GOOD" way of judging a persons Charactor,
and most anyone can check the FEEDBACK profile of
persons on EBAY. In General, the Higher number of
POSITIVE responses, the more favorable (or honest)
the person probably may be.

SACM ARTIST have a VERY DIFFICULT TIME in manipulating
the safe gards in Ebay, and these safe gards can add
to the price of a item being offered. Some Like Ebay
and some don't, but Ebay is a Fact of Life, and will
not be going away anytime soon.
==========
****
3. ASK QUESTIONS ABOUT THE EQUIPMENT !
****

a) Ask How Old the Equipment / Material is
b) Is it operational?
c) On a scale from 0-10, 10 being Brand New, How
would it be rated.
d) Has it ever been Repaired or Serviced?
e) Does it have the Original Model / Serial Tags?
g) Will the person selling the equipment stand behind
the purchase for a short period of time? Especially
Helpfull on HIGH END Items.
==========
Notes:

On FREQUENCY SENSITIVE equipment, make sure its in the
range you may be interested in. Again use COMMON SENSE!!

Would you spend 1000.00's of your hard earned monies
on a piece of JUNK? I see persons doing that at many
times on old beat up gear all the time. What a Waste!
==
****
3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY
SUBJECT HERE ON THE NEWSGROUP !!!!
****

a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
Hard to collect on when a deal falls through.
b) BEWARE OF "SENDING MONEY IN ADVANCE"
c) Keep your receipt if you use a Postal Money Order

Notes:

Again this is a VERY TOUCHY subject, and probably
has many points of view. I will give up one of my
secrets. Personally, I do Not Care for COD's. One
really has no guarantee if they perhaps are going
to receive a Box of Bricks, or receive a bad check.

If one uses some simple safe gards, one can "Lock"
in a deal with a seller by offering a Postal Money
order in advance, while someone else is just giving
thought of what to do, a smart buyer has already has
a check on the way.

When a Postal Money Order is sent, it comes under
the guidelines of Postal Fraud if you have been Miss-
lead or Scammed. Altough you may not get your monies
back, rest assured, Postal Inspectors will be looking
into the complaint....Sometimes these Scam Artist get
more than they bargin for. Banks and Local law enforc-
ment have a tough time following up o a complaint.

On the other side of the coin the SELLER can
receive his funds in just a day or two, and BUYER
(if the seller is reputable) SHOULD receive his goods
in just few days.

The whole trade / transaction is completed in just a
few days. Also please note that this is ONLY TRUE
if BOTH parties are responsible persons. Many things
can interupt a transaction.

a) Computer Crash
b) Family Emergency
c) Illness
d) Cheaper price being offered

So again, its pretty important that a transaction be completed in a timely manor.

I have varified Federal Express does a Super Job on COD's, but they still are a bit expensive. UPS on the other side, well they are still improving, but my experience has showwn they can take weeks to deliver a check to the sender.

SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY (THE SCAM ARTIST) WILL JUST GO ELSEWHERE

MAKES GOOD BUSSINESS (AND GOOD SENSE)

HAPPY TRADING

MS

4501. Re: TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Peter Bennett <peterbb@interchange.ubc.ca>
Message-ID: <ha2g4sc5j4scpgj56l88qgrr0ku83n903d@4ax.com>
Source record: 92773
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

On Fri, 03 Dec 1999 14:26:18 +0100, "Milan Pavlica (YU7AEC)"
<mpavlica@ptt.yu> wrote:

>Does anybody have schematic diagram for TNC (packet radio)??????
>THANKS!
>Milan Pavlica YU7AEC
>p.s. answers on my email mpavlica@ptt.yu

I suggest you ask this in the news:rec.radio.amateur.digital newsgroup
- that is where packet radio is discussed.

--
Peter Bennett VE7CEI
GPS and NMEA info and programs: http://vancouver-webpages.com/peter/index.html
Newsgroup new user info: http://vancouver-webpages.com/nnq

4502. Re: Kenwood TS-570 Has anyone had any experience?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <82947d$2d8o$1@newssvr04-int.news.prodigy.com>
Source record: 92774

Hi,
Brought one about a year ago and love it, works great as a base on my
inverted Vee and works well in my car using an Outbacker antenna I have had
Two other Kenwoods and i like this the best by far(TS940&TS430) 73s KB6HRT
Wayne & Kathy Stevenson <kwstevenson@wctel.net> wrote in message
news:38409905.83BD1195@wctel.net...
> I am thinking or purchasing a Kenwood TS-570. I would appreciate any
> comments you can offer about this radio. If you know of something
> better in the same price rage please suggest it.
>
> Thanks,
>
> Wayne N4AHS
>

4503. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: n7jhs@arrl.net
Message-ID: <s4g5gqp0gsp130@corp.supernews.com>
Source record: 92775
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Any equipment that has been around a smoker are worth less to me! So I appriciate those "HONEST" smokers that tell me up front their radios smell like smoke (and have that yellow ugly digny film on them). I still might buy it, just won't pay as much since I have to spend hours cleaning it up and let it air out for 4 to 6 weeks. N7JHS

4504. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <82950s$q0n$1@birch.prod.itd.earthlink.net>
Source record: 92776
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ruzzo,

I'd have to ask... Do you smoke?

I won't buy a car from a smoker.... I won't stay in a 'smoker' room
at a hotel, if I had a choice.

Sure, sometimes I have no choice, but it IS a premium to me! No,
let me rephrase that. Having smoke is a detriment. And I'm either
not interested at all, or I expect a big discount...

Mike

Ruzzo <ruzzo99@mash4077.net> wrote in message
news:3847d26b.233977251@news.iamerica.net...
> "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
> :>Just an addendum:
> :>
> :>I use all items below as my home station, I am not a smoker nor do I
allow
> :>anyone to smoke in my office/shack.
>
> This is a statement that has amused me for years. May I ask,
> do you allow automobile, big truck, or jet plane exhaust into
> your shack when you open the door? Does anyone down the
> road from you have a wood burning stove, fire place heating
> oil or coal fired furnace (since you are in the northern part of
> the USA)? Do you live within 15 miles of a large metropolitan
> city? Are there any unpaved roads within 15 miles of your QTH?
> Have you done any remodeling of your shack or house since
> you have owned this equipment?
>
> I've purchased one-owner rigs that I wished had been owned by
> a smoker when I got to the house and opened them up. Just
> another way to try and squeeze a few extra dollars out of that
> Ham who is not a local.

4505. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <38481B2E.C54400E5@hifidelity.com>
Source record: 92777

Hi Mark,

Yuri has the mods up on a site somewhere. I'll try and track it down and let you know.

Considering that a number of narrow digital modes are implemented as audio-in ('AFSK' if you like) rather than dumb-'ole fsk digital in, the lack of ability on most radios to use the narrow filters on SSB is grounds for sending a large man with a thick rubber hose to Tokyo to search out the perpetrators. I suspect the limitations are deliberate so that less experienced operators can't get themselves too deep in trouble. Thanks, fellas. From what I understand, the -PRO addresses this.

Well, yes, there is a tight filter in DSP ahead of the PSK decoder in most implementations. But that doesn't stop large adjacent signals either pumping the AGC, and if it's turned off, from crashing the A/D convertor on the sound-card/whatever, or even earlier stages in the receiver. It is precisely this lack of adequate bandwidth limitation ahead of the DSPs A/D stage that was responsible for the '870s close-in dynamic range problem. It holds true with ANY system where the majority of the filtering is at the end of the signal-chain; there will be headroom issues upstream. True in analogue radios too; leave the tight filtering to the last IF, and there is nothing to stop large adjacent signals overloading prior stages.

I've had to modify the switching matrix in my old '751a such that 250Hz filters are usable in SSB 'filter' mode, specifically for PSK31. It leads to a bizarre offset frequency (2kHz, and on LSB) but at least it works. And, no, it's not for the ears, because trust me, one doesn't want to be listening to 2kHz noise for too long(!) . . . It does help tremendously to get rid of the PACTOR / packet stuff that otherwise plagues reception. That proper upstream filtering is unnecessary with PSK31 is a comforting myth that has to die.

As for the filters for SSB / CW on the '756, I've been through a small number of iterations. Only having one slot for optional filters per IF is inexcusable. And there is really only space to 'hide' one off-board filter (a necessary arrangement for using some larger-than-Icom after-market filters, such as the 9MHz International Radio's).

Presently I have the Icom 232 (350Hz/9Mhz) filter in the small slot (a surprisingly good filter), an IR 400Hz/455kHz in the large slot. Replaced the FL-96 (2.8kHz/455kHz) stock filter with an IR 2.1kHz (that involves removing the board and unsoldering/soldering the filters), and removed the stock FL-80 (2.4kHz/9MHz) (again, de-soldering) replacing with a flying-wired IR 2.1kHz/9MHz filter, which is tucked down into a return in the frame casting.

Yes, it was a lot of work, but the '756 is now combat-ready for both modes. Prior to that I had to take the thing to bits and change the optional filters in the sockets for each mode. Argh!

And, yes, the better filters are definitely worth it. The basically narrower filters are necessary for contesting in any case, the better controlled group-delay improves their sound despite the reduced bandwidth, and the tighter filter edge performance and ultimate attenuation makes adjacent channel stuff just, well, disappear. As I remember though, the 2.4/2.8kHz stock combination worked quite well, so unless you're on 'A Mission' upgrading them may not be worth it. The major thing one loses going to tighter filters is that huge, wide 2.8kHz filter and the 'hi-fi' SSB possible through it, if that's a consideration.

The dual 500Hz are a good choice and do work well with the dual PBT.

News on Yuri's mod page when I find it.

73 Steve

4506. Re: dss programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: DSS U <sales@dssuniversity.com>
Message-ID: <qfV14.88620$V4.962737@news2.rdc1.on.home.com>
Source record: 92778
Cross-posted to:
alt.dss,alt.dss.hack,alt.dss.tech,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

```
Get a whiteviper instead. www.whiteviper.com

bigd422 <bigd422@earthlink.net> wrote in message
news:8281ek$4bg$1@birch.prod.itd.earthlink.net...
> Is this a good place for a iso 7816 prog
>
> http://satansplayhouse.dyndns.org
>
> 100.00 for everything powerwindows isp inc
> richmond,ontario l4c9t3
>
>
>
```

4507. FS: My Excellent Kenwood TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <38481374.7CFCF141@cfu.net>
Source record: 92779
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

This is my own one-owner/non-smoker/never mobile Kenwood TM-733A 144/440 dualband fixed/mobile transceiver, complete with original mic, manual, DC power cable, mobile bracket (unused), factory box, AND a Yaesu AD-3 duplexer. Just hook up power and antenna(s) and you're ready to go. Radio is in excellent+ cosmetic and electronic condition and has not been used for packet. I am selling because I now have a Yaesu FT-736 and no longer need a dualbander in my shack.

The TM-733A is only 5"x5"x1.75", but features full duplex on one band while monitoring the
other band, removable and remote-mountable front panel (remote kit not included), programmable memories that save entire operating environments (not just freq.), 50w/35w output with
selectable 10w and 5w low-power settings, dual receive on same band, program and memory scan, built in DTSS with paging, built-in CTSS, separate speaker terminals for each band, a dedicated
front-panel DATA connector, and both 1200 AND 9600 baud capability out of the
box.

Sell for $295 + shipping; price firm, no trades. Tks es 73! Jan N0JR

4508. Collins 388-UUR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Phillip Tibbetts <kd1my@banet.net>
Message-ID: <38482479.76EA5279@banet.net>
Source record: 92780

Does anyone have information on a reciever made by Collins for the military? I believe that the model is 388-UUR. It is about 24" wide X 12" high X 12" deep. It looks to be in good condition and is for sale but I know nothing about it or it's worth.
Any info would be appreciated. Thank you for taking the time to read this.

4509. Re: CAT prg. FT1000mp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Neil <a3a05726@telus.net>
Message-ID: <3848260E.A99145B8@telus.net>
Source record: 92781

Try TRX-Manager at http://ourworld.compuserve.com/homepages/f6dex/

I'm using it on my FT1000MP and am very happy with it.

Neil
VE7CVM

kaino wrote:

> hello.i need a CAT programm control for Yaesu ft-1000mp,is there any Ham
> help me?
> 73 ik2sgb

4510. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <384833cf@honntp01.AMICA.COM>
Source record: 92782
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ruzzo wrote in message <3847d26b.233977251@news.iamerica.net>...
>"Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
>:>Just an addendum:
>:>
>:>I use all items below as my home station, I am not a smoker nor do I
allow
>:>anyone to smoke in my office/shack.
>
>This is a statement that has amused me for years. May I ask,
>do you allow automobile, big truck, or jet plane exhaust into
>your shack when you open the door? Does anyone down the
>road from you have a wood burning stove, fire place heating
>oil or coal fired furnace (since you are in the northern part of
>the USA)? Do you live within 15 miles of a large metropolitan
>city? Are there any unpaved roads within 15 miles of your QTH?
>Have you done any remodeling of your shack or house since
>you have owned this equipment?
>
>I've purchased one-owner rigs that I wished had been owned by
>a smoker when I got to the house and opened them up. Just
>another way to try and squeeze a few extra dollars out of that
>Ham who is not a local.

I'll take the dirt build-up, stains, and corrosion from a couple of decades
of "jet plane exhaust" in my electronics over a couple of months of 2
pack-a-day yellow nicotine stains and tar deposits, thanks... Go have a butt
and relax - just don't sell me your radio.

4511. wanted: module 50mhz and HFfor FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: ALAIN DI PUMA <f1mge@free.fr>
Message-ID: <_GW14.3814$cD3.20198613@nnrp3.proxad.net>
Source record: 92783

Wanted this module for my old FT726R .
Thanks 73 by F1MGE Alain in south France

4512. Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: RADIO@real-utah.com
Message-ID: <38483a1c.1788283@news.rmi.net>
Source record: 92784

Any mods at all out yet?
Me:)

Thanks

4513. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <384867FE.21BE@ix.netcom.com>
Source record: 92785
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt,ham-radio.marketplace

For more information and JPGs of any of the equipment please email me
direct.
Two Jennings CSVF Blue Vac Caps 12-500pf 7.5KV with machine mounts.
These are the hi-end commercial version $300 each
Dual fil transformer for the 8877s $120
Plate transformer Hypersil for the two 8877s $300
Kenwood 7950 2m 50W Mobile $130
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $30
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $560
Collins 75A4 Receiver 3.1KHz 4:1 tuning SN 1330 CCA VG $875
4cx250Bs Good Pulls $30
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $550
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $325
Bird RF Power Analyst model 4381 $390
73 Chris VE3NGW/W4 Florida

4514. ht 1250 audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Wayne <waynevan@execpc.com>
Message-ID: <384841f8$0$96893@news.execpc.com>
Source record: 92786

Our company just purchased 6 ht1250's and they all have the same audio problem. The receive audio sounds "tinny" or like the speaker is loose and vibrating. Motorola reprogramed them and they still sound bad. All other motorola radios we have sound good just the 1250's. Any ideas?
Thanks,
Wayne

4515. Re: MFJ wipes out interference ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0312991605140001@136.182.192.4>
Source record: 92787

Pete Holden wrote:

> Question about the MFJ - 1026... ($179.95)
>
> This device, they say, eliminates unwanted signals ...
> Sounds too good to be true but,...
>

Pete,

Nope, it's the real thing.
I'm not familiar with the specific MFJ unit, but the concept has been around for a while as has the equipment.
Works like this:
One antenna, #1, (your regular ant) used for receiving, has a desired signal and a QRM signal.
Another antenna, #2, picks up these signals also, but the QRM signal is the one of interest. It can be any antenna which picks up the QRM. Take the (whole) signal from ANT #2 and feed it into the line of antenna #1 so that the *QRM signal* is equal in amlpitude, but 180 degrees out of phase with the QRM signal coming from ANT #1. Thus cancelling it out. This is done with a variable gain amplifier and variable phase shifters and some kind of an RF summing point. The kind I am familiar with uses a directional coupler so the desired signal does not have significant loss - you just need enough gain in the amplifier to make up for the coupling loss and the difference in gain of the sense antenna (#2). A receiver is needed to "receive" or detect the QRM after the cancelling point - it can be your regular receiver or another one. Note that it does not matter what the interference is as long as the receiver used to listen to the null can hear the QRM. The requirement is that the amplifiers and phase shifters are wide enough to handle the QRM signal.
When all is said and done, the net effect is to create a null in the antenna pattern in the direction of the QRM (I suspect that there could also be others). It is also a little like an off frequency noise blanker.
Yes, if your desired is coming from the same direction, you're out of luck. There are versions of this which automatically track several unwanted signals and cancel them out. They have even been used by the military in "electronic" craft with lots of equipment on board to cancel out the local transmitters which would otherwise cause interference.
There are/were some used in Japan to fix a problem between cellular and aircraft.

Steve K9DCI

--
I know everything, except how to be humble...a.a..and... how to stop

e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

4516. FS: Excellent Datong FL-3 Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <38484389.E0FCF5CD@cfu.net>
Source record: 92788
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Rare Datong FL-3 Active Audio Filter in Collins-scale EXCELLENT
condition. Probably the finest audio filter ever offered on the ham
market, the FL-3 includes auto notch, manual notch and peak filters,
infinitely adjustable low-pass and high-pass filters for SSB, passband
filter adjustable to less than 50hz for CW, and outputs for phones,
speaker, and tape. The FL-3 can be powered by any 12v DC source, and
markedly improves audio selectivity even of receivers/transceivers with
multiple IF filters and DSP. Sell for $125 + shipping, no trades. Tks
es 73, Jan N0JR

4517. Any comments on Alinco DX-70T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Alex <ah@plis.inka.de>
Message-ID: <829hkr$v0a$1@sapa.inka.de>
Source record: 92789

Cq, any comments on Alinco DX-70T?
Can get it quite cheap for qrp work on my boat...
--
Alex

4518. FS: TV-3300-LP Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Arina <arina@bbn.com>
Message-ID: <38484E04.E14C1160@bbn.com>
Source record: 92790
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.am,alt.ham-radio.amtor

TV-3300-LP Low Pass Filter, Drake
1000 watts max. below 30 MHz. Attenuation better than 80
dB above 41 MHz. Helps TV i-f interference, as well as TV
front-end problems. SO-239 connectors built-in.

Asking $25.

Reply to WK1O@ldpost.com or call 617-484-9153 (Boston area)

4519. FS: ICOM IC-735 HF All-Band SSB/CW AM/FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Arina <arina@bbn.com>
Message-ID: <38484EB7.926782ED@bbn.com>
Source record: 92791
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.am,alt.ham-radio.amtor

FS: ICOM IC-735 HF All-Band SSB/CW AM/FM Transceiver,
100 Watts, General Coverage Rcvr & Full Coverage .1KHz-30MHz Transmit.
Complete w/ items listed below. Have
Original Boxes & Manuals
Very Good Condition.

-Full SSB, CW, FM, and AM Operation
-Full Easy Access AFSK Operation
-Semi/Full QSK CW Break-In
-Dual Stable Digital VFO's
-Built-In Pwr/SWR Analog Meter
-LCD Back-Light Dimmer Adjustment
-Memory/Scan/Split-Mode Operation
-Built-In Adjustable VOX Control
-100% Duty-Cycle Transmitter
-Built-In Temp-Sense Quiet Cooling Fan
-Built-In AF Speech Compressor
-PBT & IF Notch Filter

Asking $525.

Reply to WK1O@ldpost.com or call 617-484-9153 (Boston area)

4520. Re: IC-T8A or DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Matt McNeil <doormatt@bigpond.com>
Message-ID: <P1v14.3805$5K1.18116@newsfeeds.bigpond.com>
Source record: 92828
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Sounds like they are full of that brown stuff. I picked up mine almost 2 months ago and it came with the case (yes genuine). If we can get it in VK, then I am positive that it would be available in the states as you guys usually seem to get everything available before we do.

--

Matt McNeil
VK4HAM
<wstevenson@acsd.k12.sc.us> wrote in message news:38466b61.922725@news5.usenetserver.com...
> According to HRO. The soft case for the Alinco is not available yet.
> On Tue, 30 Nov 1999 21:51:34 -0500, "J Kay" <jonk@atlantic.net> wrote:
>
> >I took me a lot of research before I bought my DJ-V5. I work for a
> >television news operation and was looking for not only my first ham rig, but
> >a unit that would replace the scaner in my car as well. After much stress
> >over the purchase I finally went with the Alinco. Here is what I got for
> >239 dollars (including free shipping): A 5 watt, 2 meter HT, a 4.5 watt 70cm
> >HT, a handheld company radio that operates on our news frequency of 450.050
> >receive, a vhf scanner, a uhf scanner, both with alphanumeric tags such as
> >MCSO (standing for Marion County Sheriffs office) instead of 154.815, a
> >wideband fm receiver to listen to my station on channel 20 (511.750) , an fm
> >broadcast radio receiver, and a weather radio! When the unit is mounted in
> >my car, as it is most of the time, I use car dc power and get 6 watts out of
> >it. The expandable receive is what sold me on this unit. The modification
> >is so simple and takes about 2 minutes! Oh yeah, as far as the scanner
> >goes, you can program is 200 channels with the alpha tags. For the price, I
> >do not think this radio can be beat.....but, that is just my biased
> >opinion. Jon KG4DIR
> >
> >
>
>

>

4521. FT757GX mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Graham Cottew <graham@zendata.com>
Message-ID: <8ND14.13$uJ5.1544@vic.nntp.telstra.net>
Source record: 92829

Hi

Can anyone tell me web site to find potential modifications to the Yaesu
FT757GX ?
Apart from any improvements I am interested in increasing its operating
frequency range.

If you have information that you do not wish to post you may email me direct
at graham@zendata.com.au

Thanks in advance.

Cheers 73

Graham
VK3DPC

4522. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Roger lascelles <rogerl@datafast.net.au>
Message-ID: <3847089A.7BA179FF@datafast.net.au>
Source record: 92830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I've used Auto Transmission Fluid in a dummy load. It was recommended
in a magazine project article. I built the load 15 years ago and the
fluid is still there and the resistors are OK.

DavidC wrote:
>
> > Ron N6AHA <ronc@sonic.net> wrote ...
> > Does anyone know of a source for transformer oil like that used in the
> > MFJ 1.5 kW dummy load?
>

--
Roger Lascelles

Electro Tools - Worksheets for Electronics
http://server24.hypermart.net/electrotools/

4523. Re: RADIO SHACK -- What a joke...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <383AE4A7.5D8D@nbnet.nb.ca>
Source record: 92831

Right you are Bob - but the thing that keeps me out of their series UHF connectors (thanks for calling that correctly BTW) is the darned threads on them aren't compatible with north american (Amphenol, King etc) connectors - wonder why THAT is?

73 - Gord VE1AJF

4524. FA: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <5hE14.5442$fy1.565@tundra.ops.attcanada.net>
Source record: 92832

Presently at $16.26.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=21046
9088

4525. WTB: VHF POCSAG Pagers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: scoggin@louie.udel.edu
Message-ID: <8274fd$p77$1@dewey.udel.edu>
Source record: 92833

Greetings. I am looking for a dealer selling reconditioned pagers. I need a few (2 or 3) VHF (150 MHz) POCSAG alphanumeric pagers for a propagation study. I will need them crystalled for the specific freq.

Many thanks for any leads,
John Scoggin, N3SKO/AAT3BF

+---+
| John K. Scoggin, Jr. Email: scoggin@cis.udel.edu |
| Adjunct Asst. Professor Phone: (302) 831-1028 |
| Computer & Info. Sciences Dept. |
| University of Delaware, 101B Smith Hall |
| Newark, DE 19716 |
+---+

4526. FS: MOTOROLA GR500 REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: bjhighland@aol.com
Message-ID: <19991202202657.25128.00000229@ng-cs1.aol.com>
Source record: 92834

Motorola GR500 is like new and has (2) gm300 16ch 40 watt radiosin it, ZR310 controller,cellwave duplexer. $1400.00 plus shipping. E-Mail at bjhighland@aol.com

4527. Help: Motorola MX-series briefcase repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: ndrech@fast.net
Message-ID: <3848257e.15632204@news.fast.net>
Source record: 92835

I have two Motorola portable briefcase repeaters that employ a pair of MX series radios. One is a VHF T-1851AX and the other a UHF T-1351AX. My problem is that I have no schematic or even a power cord. I am in need of a manual or photocopy to get these beautiful units back on the air. I called Motorola Parts ID, but this series repeater has been deleted from their records. They don't even have a master copy for reference.

Any help would be greatly appreciated.

73 de Norm - WA3KEY
wa3key@fast.net

4528. Re: software for kenwood tk-270

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Jim Hanrahan <n7maq@oregonsbest.com>
Message-ID: <FDZHOJ+j6OT+qm5deYAKp48CqkBo@4ax.com>
Source record: 92836
Body handling: HTML body converted to readable text

"Jeff Johnson" wrote:

>looking for programming software for the kenwood tk-270. please e-mail me
>jeff709@apex.net
>

Do you have the info to self program this unit? If not let me know
I'll get it for you. Sorry, I can't help you with the software.

73, Jim.
"If it jams force it, if it breaks it needed fixing anyway!"

Jim Hanrahan n7maq@oregonsbest.com From MP 735.2

Trains http://espee.railfan.net/jpgs/jim_hanrahan/index.html

Woodburn Fire District http://www.web-ster.com/wfd

4529. Re: Help: Motorola MX-series briefcase repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19991202230247.11364.00000169@ng-ca1.aol.com>
Source record: 92837

Hello Norm. I once had a VHF and a UHF version of the same. I found out that the units were a special production run for the U. S. Government and the U. S. Military. Motorola gave all the manuals to the customers. These are are what Motorola calls "Special" and they do not have manuals and never will. 73s, Marilyn Hartley W4ME.

4530. Re: anyone made a HF mic from an XLR mic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <38473e62.223995618@netnews.worldnet.att.net>
Source record: 92838

You definitely can use PA and studio mics with good results on amateur rigs. Grab the following application note "Sound Syetem Interconnection" from the RANE web page: http://www.rane.com/library.htm#rnotes. It'll give you a wealth of information on the right (and wrong) ways to wire XLR's, or to take them back to unbalanced lines and connectors.

Depending on the mic you have, it might modulate the 920 fine, or if its impedance is too low you may need to use a preamp or matching transformer. Try it, you'll find out if the mic/xcvr will tolerate each other without amplification or matching.

I'm not familiar with the 920, but check the manual and the mic connector pins...there's probably an "audio high" as well "audio low", and you may get better audio and less hum if you DON'T ground the audio low line.

As to the PTT, I'd recommend you use a footswitch into an aux PTT input on the rear of the rig....less chance for ground loops and hum pickup.

Good luck!

73
Dan
K0DAN

On Thu, 02 Dec 1999 17:55:46 -0500, law <law@nh.ultranet.com> wrote:

> I was wondering if someone has successfully taken a regular mic
>($30 Radio Shack
>from ~15-20 years ago) and made a HF mic. I have a yaesu FT-920 and
>thought it
>should be relatively simple but am not sure what pins to use on the
>8-pin mic jack vs. the 3
>pins on the XLR mic. I used an meter and 2 of the XLR pins seemed to go
>to ground.
>Do I bring the signal pin of the XLR to the PTT pin of mic jack, and the
>GND on XLR
>to the GND or MIC GND of the mic jack? And then just put a simple
>momentary switch
>in-line with the ground or signal to make it go into xmit mode? I
>believe the mic and the jack
>are both at 600 ohms but I could be way off.
>
>Any response would be appreciated.

>Larry W.
>N1ZGI
>
>

4531. FS: Kenwood MB-10 quick release mibile mount.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991202232026.21345.00000225@ng-fv1.aol.com>
Source record: 92839

In great shape for $25 shipped.

4532. fa: CESCO swr meter, 1950's & Vacuum cap, Cheep, 1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991202233630.06564.00000171@ng-fr1.aol.com>
Source record: 92840

All no reserves with pics, no bids, ends tomorrow nite, Cheep!
Vacuum cap>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208487899
Cesco meter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208502715
HAPPY HOLIDAYS to you and the Family!

4533. FA: HYGAIN BN24 BALUN, NEW 2.5KW, 7-15mhz, $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991202234042.06564.00000176@ng-fr1.aol.com>
Source record: 92841

Only one day to go and its still only at 9.99 with no reserve.
See pics and Ebay page >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208513913
HAPPY HOLIDAYS to you and the Family!

4534. FS: Digital SWR/Power Meter, Daiva, DP-830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Arina <arina@bbn.com>
Message-ID: <38484FA2.B71CCB23@bbn.com>
Source record: 92842
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.am,alt.ham-radio.amtor

FS: Digital SWR/Power Meter DP-830

By Daiva
1.8-525 MHZ
1.5 Kw
LCD display
Battery operated

Asking $100.

Contact WK1O@ldpost.com or call Alex at 617-484-9153 (Boston area)

4535. Re: Transformer oil for dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Corky <corkyNOcoSPAM@myremarq.com.invalid>
Message-ID: <01906254.ed2003f8@usw-ex0102-015.remarq.com>
Source record: 92843
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Go to a heating and air conditioning supply house or a heating and air
conditioning contractor. They sell mineral oil in 150 and 300 viscosity
for around 8-12 dollars a gallon.
I have used this in high voltage transformers.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4536. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdyIHATESPAM@net66.com>
Message-ID: <jbZ14.146$417.13656@typ12.nn.bcandid.com>
Source record: 92844
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Have you ever purchased a piece of gear from a heavy smoker? Of course not!
You are one! The equipment wreaks! Regardless of what it does to the
innards. It stinks! And yes I smoked for 26 years. Just thought I'd start an
argument. :)

--
My e-mail address is eldowdy@net66.com. I'm sick of SPAM!

Ruzzo <ruzzo99@mash4077.net> wrote in message
news:3847d26b.233977251@news.iamerica.net...
> "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
> :>Just an addendum:
> :>
> :>I use all items below as my home station, I am not a smoker nor do I
allow
> :>anyone to smoke in my office/shack.
>
> This is a statement that has amused me for years. May I ask,
> do you allow automobile, big truck, or jet plane exhaust into
> your shack when you open the door? Does anyone down the
> road from you have a wood burning stove, fire place heating
> oil or coal fired furnace (since you are in the northern part of
> the USA)? Do you live within 15 miles of a large metropolitan
> city? Are there any unpaved roads within 15 miles of your QTH?
> Have you done any remodeling of your shack or house since
> you have owned this equipment?
>
> I've purchased one-owner rigs that I wished had been owned by
> a smoker when I got to the house and opened them up. Just
> another way to try and squeeze a few extra dollars out of that
> Ham who is not a local.

4537. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdyIHATESPAM@net66.com>
Message-ID: <ZdZ14.158$417.14413@typ12.nn.bcandid.com>
Source record: 92845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I see I was too late to get the argument started. :)

--
My e-mail address is eldowdy@net66.com. I'm sick of SPAM!

Clifford W. Owen, NRL <n3yyp@arrl.net> wrote in message
news:828vl9qs1@ra.nrl.navy.mil...
> Hello All:
>
> Well, I don't typically respond to these types of "discussions", however,
> since I seem to be involved, somewhat, in the topic "oh well".
>
> I do not care what you do, how you do it, or where you do it just as long
as
> I don't have to deal with it.
>
> Do you go to a restaurant and not get asked "Smoking" or "Non-smoking"?
How
> about a hotel? Better yet how would feel about buying food from a
> restaurant where the cooks/chef is smoking while preparing YOUR food?
>
> Well, in a "nutshell" it comes down to this, choice. Isn't it nice that
we
> have a choice?
>
> So, with that said,
>
> Thank you to all who replied (about the items for sale), the DX-70TH is
> still open, as is the IC-2710H, and the DTR-1200L.
>
> Cheers to all,
>
>
> Cliff Owen
> N3YYP
> n3yyp@arrl.net
>
>
>
> "Tim" <ka8ddz@worldnet.att.net> wrote in message
> news:3847FC14.CF92A722@worldnet.att.net...
> |
> |
> | Ruzzo wrote:

> |
> | > "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
> | >
> | > :>Just an addendum:
> | > :>
> | > :>I use all items below as my home station, I am not a smoker nor do I
> allow
> | > :>anyone to smoke in my office/shack.
> | >
> | > This is a statement that has amused me for years. May I ask,
> | > do you allow automobile, big truck, or jet plane exhaust into
> | > your shack when you open the door?
> |
> | Have you ever fired up a used rig and smelled automobile, big truck, or
> jet
> | plane exaust? Not me, I have however purchased rigs that were in a shack
> of a
> | heavy smoker mostly older tube stuff but the smoke particles had created
a
> heavy
> | yellow film on every part of the radio and it smelled horrible. I'm a
> smoker
> | myself but the stench from the two radios forced me to clean the entire
> chassis.
> |
> | > I've purchased one-owner rigs that I wished had been owned by
> | > a smoker when I got to the house and opened them up. Just
> | > another way to try and squeeze a few extra dollars out of that
> | > Ham who is not a local.
> |
> | If someone is willing to spend more for a rig that is not covered in
> yellow
> | tobacco film why would it matter to you?
> |
> |
> | Tim ka8ddz
> |
> |
>
>

4538. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "George T. Baker" <w5yr@worldnet.att.net>
Message-ID: <384879CE.1D89F9C5@worldnet.att.net>
Source record: 92846

Steve Dove wrote:
>
> The '756 as it stands is difficult to use on PSK31 too, in that there is no way
> to access the narrow filters in SSB mode; that this is a software lockout (no
> reason the hardware can't do it) is all the more galling.

FWIW, I operate PSK31 with my IC-765 using CW-Narrow receive to obtain
500 Hz and 250 Hz IF filter operation and using LSB transmit. This works
quite well and overcomes the built-in hardware limitation of the IF
filters being selected by mode only. I don not know if the same approach
would apply to the 756, but it would be worth investigating.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

4539. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <384879b5$0$96894@news.voyager.net>
Source record: 92847

> I've had to modify the switching matrix in my old '751a such that 250Hz filters
> are usable in SSB 'filter' mode, specifically for PSK31. It leads to a bizarre
> offset frequency (2kHz, and on LSB) but at least it works.

With the 756, I was able to 'Fool' the radio into using the narrow (CW) filters in SSB. Basically, you tell it that the installed filters are the narrow SSB filters. Since this is a menu setup option, it's easy to change back and forth when needed. The only problem is that you have to play with the PBT knobs to center the filters on each other. I've been meaning to set up GRAM and monitor the software and get some accurate numbers on the filter settings.

Mark

4540. FS: Rare Johnson Speed-X Deluxe All-Chrome Bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <38488355.DFEF252F@cfu.net>
Source record: 92848
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Rare E.F. Johnson Co. "Speed-X Deluxe" all-chrome semi-automatic key,
serial #114-501,
with built-in shorting bar. This is one of the rarest "bugs" from the
'50's, and it is in Collins-scale
EXCELLENT+ condition. Chrome is virtually unmarked, bright, and shiny.
All adjustment screws
are clean, and look and work perfectly. I have used this bug on air
from 15-35 WPM and it is as
smooth as the day it was made, equal or superior to any Vibroplex I have
ever used. I am selling it
only because I must reduce my collection to make space for the family.
Price is $390 + $10 to
pack/ship/insure, firm, no trades. Tks es 73! Jan N0JR

4541. Someone had an FT-847 for sale for $1500...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <38488236.CFC5F079@bright.net>
Source record: 92849

Would the person who had an FT-847 and some extras for sale for $1500
please repost or email me direct...I have a friend who is very
interested in buying your radio. Thanks bunches... - Adam -

4542. Re: Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <82a10j$466c$1@newssvr04-int.news.prodigy.com>
Source record: 92850

I have had both successful and unsuccessful COD experiences. I have had successful and unsuccessful pay in advance transactions.

The hot ticket seems to be either (a): accepting Credit Cards...at 2% to 4 % of the sale, and you can still get stung sometimes, or
(b): An internet escrow service such as i-escrow. Incidentally, the escrow service handle credit card transactions, too.

Bill Gallagher WA3RA

Rpemers <rpemers@aol.com> wrote in message news:19991203112039.16625.00000323@ng-da1.aol.com...
> Ok gang, here ya go..my first post out of frustration. I have been attempting
> to sell an Icom IC-728 in like new condition for about a month now. I have had
> many interested in making the purchase, but all of a sudden everyone wants to
> have it sent COD! Maybe I need some educating about COD. How exactly does
> that ensure you get what your paying for? I'm pretty sure the UPS guy doesn't
> stand there while you open the box to make sure you got what your paying for.
> So, in essence, COD means your gonna hand the guy in brown a money order for a
> box... still not knowing whats inside!!!! Dah.......and pay an extra fee for
> COD as well. As a seller, I'm not sending a $500+ piece of equipment across
> the country via plane, train and brown truck only to be send back to me another
> 2000 miles because there was a hole in the box or the buyer changed their mind.
> I have been buying and selling radio gear for 6 years via the internet (paid
> up front before shipping transactions) and have not been burned by nor have I
> burned another ham even once! So, for all you can't commit wimps out there I
> say "get your momma to send you a COD"....Buy new gear or watch your local news
> paper. That way you can "go see" and you'll know exactly what your getting..or
> will you?

>
> RE
>
>

4543. Re: Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <OIY4CieP$GA.299@cpmsnbbsa02>
Source record: 92851

When this happens, this is what I do.

Calculate the shipping to the buyer. Ask them to send you two times that amount before you will ship.

Send the item COD for the price minus shipping.

If they accept it, then all is square. If they refuse it, then the return cost is paid in advance.

Ed
Rpemers <rpemers@aol.com> wrote in message news:19991203112039.16625.00000323@ng-da1.aol.com...
> Ok gang, here ya go..my first post out of frustration. I have been attempting
> to sell an Icom IC-728 in like new condition for about a month now. I have had
> many interested in making the purchase, but all of a sudden everyone wants to
> have it sent COD!

4544. FS: Yaesu VX-1R---$175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <82a43lepk1@nntp2.atl.mindspring.net>
Source record: 92852

144/440 HT with wideband receive
A102 software version
cellular restored
Wideband transmit
CSC-71 Case
Antenna
Manual
110 VAC Charger
Lithium ion battery
Clean, 9.9 out of 10

$175 shipped to you

4545. FA: 75S3C RE Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <0c224.114378$y45.2135225@news4.giganews.com>
Source record: 92853
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A very nice late model Collins 75S3C round emblem HF receiver for sale. It comes with two filters, and has the T9 I.F. transformer and cover over the filters..

After this sells, I will have a 32S3A RE transmitter, 516F2, and 312B4 for sale. Along with various xtal paks, tubesters, cable sets, and digital readout for the 75S3C receiver. Keep checking, its all going..

click to see:

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=210517589

4546. Schematic/Manual Tokyo Hy-Power Micro 7 UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3848035B.3DC9EDF5@nac.net>
Source record: 92854

Does anyone know where I can get info on this UHF FM handheld
Transceiver.
I seem to recallit being offered in the ham community several years ago.

It is xtal controled with a total of three channels available. Believe
power output is
about 300 mw.

73 Dave WB2FTX wb2ftx@nac.net

4547. FS Motorola GP300 UHF 438-470 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-03 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38480f83.21022114@news.mwci.net>
Source record: 92855

This is a 16 channel, 4 watt, scanning handie-talkie that will cover 438-470 MHz. It will do either PL, DPL or carrier squelch on any channel and has a built-in DTMF pad.

Includes heavy-duty spring belt-clip, rapid-rate battery charger and a speaker/mic.

This radio is in very good/clean condition and was used in an office enviroment

I can have your frequencies programmed into this radio prior to shipping.

$ 295.00 shipped

Please reply via e-mail and mention this posting.

4548. Re: FS:IC-W32A Dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3849BE80.5C9D@rpi.edu>
Source record: 92642

Leo Sweers wrote:
>
> Icom ic-W32A dual band 2M/440 handheld tranceiver, complete with
> charger and owners manual, 5 months old, asking $350, Local Greater
> Toronto Area only.....
>
> e-mail leo@ils.net

Not to be a price-cop or anything, but you can get one of these for
around $289 new from HRO... Are you referring to Canadian $?

Curt Breneman
KC2EBP

4549. FS: Kenwood MB430 mobile mounting bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <82cll7$4qr2$1@newssvr04-int.news.prodigy.com>
Source record: 92643

KENWOOD MB430 Mobile Mounting Bracket

Works with the following rigs:
R5000; TS140S;TS430S/440S/450S; TS670/680/690S;
TS711A/811A

Used, excellent condition.

Its kind of silly to see these things going for sixty bucks on e-bay. Heck,
you can buy new for that!

First $30.00 gets it, signed, sealed, and delivered!

Bill Gallagher WA3RA (ex-KS3Y)
KS3Y@prodigy.net

4550. Re: Hi-Fi Audio for modern transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <3849DF8D.FCD74B2@hifidelity.com>
Source record: 92644

Greetings,

> Whatever the case, hams are turning away from the punchy,
> Heil-type sound, and towards wideband, more-pleasant-to
> -listen-to "broadcast" transmit audio.

There are times and places for both.

> Course, some guys go
> whole hog with a rackful of audio processing gear. Fun,
> but expensive.
>
> I ordered an MXL2001 studio condenser mike and an ART
> Tube-MP mic preamp and am looking forward to experimenting
> with hi-fi audio for my Icom 756. I plan on going from the unbalanced
> output of the preamp (200 ohms) to the mic input of the Icom.

The '756 uses none of its 'real' filters for SSB generation (regardless of those used in receive), but a little Murata ceramic filter. The good news is that it's wide-ish (say, 2.7kHz @ 6dB), the bad news is that it's a pretty sloppy filter. For receive purposes in radios where it was the main 455kHz filter (such as the venerable IC-735) it was the first one to be taken outside, shot and replaced. Does a respectable job for SSB generation, though. May not be wide enough for r e a l w i d e a u d i o however.

One could replace it (rig apart, board out and solder job) with a flying-leaded alternative of desired width (ahem, I have an FL-96 2.8kHz-wide if you need one, or Icom does a 3.3, I think).

The MXL2001 is amazing value for money, a very clean and warm sound as one would expect of a large diameter condenser. A touch bright, and the off-axis response is a bit ropey and it's not super-quiet (compared, admittedly with 'real' microphones costing an order or so more), but regardless great value for money. And IMHO totally over the top for hambone radio. The MXL2003 is nearly indistiguishable from some 'famous names'. And even more over the top etc.

Two pointers: it will sound unnaturally boomy if you get too close to it. Stay a good 9 - 12 inches away from it. There is an illusion (delusion?) here, that the heavy bassy sound from 'eating' such a mic is 'great sound'. If you're serious about sounding good rather than sounding exagerrated, stay back.

Secondly, a wind-break is essential. In studios these are often screens of nylon separately suspended between mic and talent; equally effective, although with absolutely no points for aesthetics, I find one of my wife's old nylon stockings (colour immaterial) pulled sock-like over the microphone works well. Gets a laugh, springs forth a few predictable dodgy jokes and helps break the ice, too.

> Good news is that Icoms are designed to work with a preamped electret condenser
> style mike and typically have a low input
> level. Bad news is that they superimpose a DC voltage on the
> mic line to power the electret element.
> I will try a small tantalum capacitor in series with the #1 pin of
> the mike line to prevent the 8VDC from getting into the preamp.
> Hopefully there will be no stray RF to tame. We'll see.

Don't go into the mic input. The output from the outboard mic preamp is at a comparatively high level and you'd have to attenuate it down a whole bunch to not overdrive the '756s own mic amp. In pure engineering terms it's a horrid thing to do. There is a perfectly acceptable, indeed preferable, higher-level input available on one of the ACC sockets on the back. Not only will you have to attenuate less, you will also avoid using the radio's mic amp, A Good Thing. Operationally, you'll have to get used to the idea that the 'mic level' control for the radio is now supplanted by the 'output level' control on the outboard box.

Any piece of pro- or semi-pro audio gear that can't stand 8V up it's backside is a pretender. (The only exception would be up a transformer-balanced output.) A 1uF C would fix any dc issues; but anyway, you're not going to use the mic in, are you?

It's easy to see how the rack-fulls'o'gear happen, other than it's a whole new fun techno-hobby:

Man gets good mic; sounds good. Not really suited to radio's mic amp; man gets external mic pre; sounds better. Hmm, highs and lows maybe needs a bit of tweaking. Man gets outboard equaliser; hmm, nice. Man decides rig's speech processing is declasse; man buys outboard compressor to make himself sound chunky; ooh, him sound like WABC now! But, all the gain from the compression has brought up lots of shack noise; b-a-a-d. Man gets noise-gate/expander to drop away gain in gaps; better, but now sounds dry, with no 'space'; man gets reverberation unit . . . . . .

I wish you luck and fun. Maybe one day you'll have more gear hanging on your mic than Bruce Springsteen, too! But any steps you take to make better audio on the air can only be good news.

73 Steve W3EEE / G3YDV

4551. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <3849E069.F48D3FCE@hifidelity.com>
Source record: 92645

Hi Jerry,

Thank you! Nice bit of lateral thinking. I'll give it a try right now.

73 Steve

Jerry Flanders wrote:

> On Fri, 3 Dec 1999 08:38:19 -0500, "Mark Erbaugh"
> <mark@nospam.microenh.com> wrote:
> <SNIP>
> >> The '756 as it stands is difficult to use on PSK31 too, in that there is
> >no way
> >> to access the narrow filters in SSB mode; that this is a software lockout
> >(no
> >> reason the hardware can't do it) is all the more galling.
> <SNIP>>
> >I'd like to see the narrow filters available for PSK31 well. FWIW, you can't
> >use the narrowest filtering (50 Hz) on the 870 for PSK either - you're
> >limited to the SSB filters and 1000 - 1400 Hz is the tightest it'll go.
> >However, I've seen discussion on the PSK31 NG that narrow filters don't
> >really matter to the software as it has a narrow filter in the decoding -
> >it's just for the ears of the op (and for the AGC of the receiver, which can
> >be left off).
> >
> >I opted for 500 Hz filters at both IFs, so I can use PBT on narrow CW. I've
> >never tried the optional SSB filters, but I'm able to use PBT effectively
> >with the wide filters. Do the narrow SSB filters make a real difference?
> ><SNIP>
>
> I dug out this old post I made perhaps a year ago concerning how I
> used my 756 (since sold) on PSK:
> ==
> FYI: I have the FL-100 and FL-52A 500Hz RTTY/CW filters installed in
> my IC-756. To use them on psk31, I went to the setup menu and told the
> menu that they were the FL-223 and FL-222 pair (narrow SSB filters). I
> also set the CW-N and RTTY-N modes to use these "new" filters.
> (Thanks, Ron Higgs and ZL1BPU for the tips on doing all this.)
>
> I can now operate all modes RTTY, CW, and psk31 at 1000 Hz with the
> 500 Hz filters working for me. SInce the rig shifts those filters
> around according to what it _thinks_ is the appropraite offset, I have
> to "undo" the shift by use of the PBT knobs. I have found the
> appropriate PBT settings to be:
>

> Mode PBT Knob Position*
> RTTY-N inner 4
> RTTY-N outer 8
> CW-N inner 4
> CW-N outer 8
> psk31 inner 8 (USB-N mode)
> psk31 outer 11 (USB-N mode)
>
> * (1=full CCW, 11=full CW)
>
> With my casdaded filters, I can narrow any of the passbands by
> tweaking the PBT positions in the usual way. For instance, I can use
> psk31 at 9 and 10, with about 200 - 250 Hz passband. I can actually
> see it narrow down on the waterfall display as I tweak it.
>
> <SNIP>
>
> Jerry W4UK
>

4552. Re: HW 18 Xtal Controlled Transciever Info Needed...Bad!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0412992359540001@dialup-522.hip.cam.org>
Source record: 92646
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew

In article <3845D3D2.1184E6FE@erols.com>, "D. S. Platt" <jeepp@erols.com> wrote:

> The HW-18 will tune up on the 75 meter ham band and its possible to connect
> a VFO into one of the crystal sockets. You will be able to get about 50 kHz
> worth of spread before you have to go inside and re-tweak things (for best
> output, etc.) The HW-18 was designed to work, nominally, from 4-5 MHz, as I
> recall. The HW-18 was a spin-off from a Heath model that had a VFO and
> covered the entire 80/75 meter band. I think they (Heath) may have had one
> for 40 meters, too.
>
> redbone1@postoffice.swbell.net wrote:
>
> > Hello and Greetings:
> > I have a Heath Kit HW 18 Crystal Controlled Transciever. I would
> > like to know what the Frequency range for this unit is? Is there anyone
> > out there will to sale me a HeathKit assembly manual or a copy of the
> > manual. All that I have is the Mic , Power Supply, and the Radio
> > itself.
> > This unit was originally designed for M.A.R.S. and C.A.P. use...is there
> > anyway to convert it for amatuer use?
> >
> > Thanks in Advance.........

It always amazes me when I look for an old ad that I was sure was quite
common, how many magazines I have to look through before I find the ad
I need.

Anyway, QST for May 1968 has an ad for the HW-18, inside the back cover.

"200 watts PEP on 160 meters for $109.95
New Heathkit HW-18 series 2-channel SSB transceivers for
160 meters, MARS & CAP"

Some of the features listed include:
-200W PEP SSB
-25watts input with carrier for AM compatibility
-fixed tuned for easy PTT operation
-automatic level control
-clarifier control adjusts transceive frequency
-relayless transmit-receive switching
-local-distance switch prevents receiver overload
-12 tube circuit, 17 tube function
-operates mobile or fixed with HP-13 or HP-23 power supplies

HW-18-1
for CAP
4450 to 4650KHz
USB
clarifier range: +-100Hz
selectivity: 2.7KHz @6dB, 6KHz @ 50dB

HW-18-2
for MARS
4450 to 4650KHz
LSB or USB (but I guess this may be determined by the local oscillator)
clarifier range: nolisting
selectivity: 2.1KHz @6dB, 7KHz @ 60dB

HW-18-3
for 160meters
1800 to 2000KHz
LSB
clarifier range: +-250Hz
selectivity: 2.7KHz @6dB, 6KHz @ 50dB

Common specs
sensitivity: 1uV input provides at least 15dB signal to noise ratio
intermediate frequency: 3395KHz
image rejection: 100dB
IF rejection: 50dB
receiver audio output: 1Watt
unwanted sidband suppresion: 45dB min below peak output
carrier suppression: 45dB min below peak output

power requirements:
+800VDC @ 250mA
+250VDC @ 100mA
-130VDC @ 5mA
12,6VAC or 12.6VDC @ 3.75A

I remember one article in 73 where someone added a VFO, though I
can't remember which model; it was someone overseas, so either it
was the 160Meter version, or they were using one of the others on
80Meters. I thought he described an external one, but I also have
a picture of a multi-turn dial where the clarifier control went, so
he must have also tried a built-in VFO.

Any old Handbook will show you how to apply a VFO signal to a crystal
oscillator. I don't remember ever seeing a schematic or block diagram,
so I can't be sure, but considering the low cost, I'd bet that it's
only a single conversion transceiver. So the signal frequency plus
or minus the IF will tell you where the crystal or VFO needs to be.

Michael VE2BVW

4553. Electronic keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <3849966d_3@news.sisna.com>
Source record: 92647
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted:

MFJ Econo keyer or other small and simple keyer for mobile use.
Need nothing special, just small in size (and price) :-)

Please e-mail with what you have...

Thanks for reading and 73,

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

4554. WTB:Ten-Tec 2KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <38499c7a@news1.jps.net>
Source record: 92648

Im looking to buy the newest model 2kw antenna tuner by Ten-Tec. Write
Steve N6TT@jps.net

4555. WTB Manual hallicrafters S-36

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <3849e7c7@news1.jps.net>
Source record: 92649

Copy OK
73 Brian Hill

(Brians Radio Universe)
http://www.jps.net/jonnysocko

4556. FS: Heatkit HF Station...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: erpi@junction.net
Message-ID: <82be9kqfu5@news.junction.net>
Source record: 92692

Hi! I have for sale a heatkit HF station,SB-401 & SB-303
with all the cables and manuels.The transceiver SB-401 needs
repairs,I turned it on a few days ago and I saw smoke coming
out from under the chassie,since then it does not transmit.
I didn't really try to fix it because my electronic skills
are very poor.The receiver SB-303 works really good.
Both pieces are very clean.I bouth them last year and
paid $450.00 for them,I will sell them for $250.00 obo...
If interested,email me direct...Thanks...Eric....73

Net-Tamer V 1.11.2 - Test Drive

4557. FS:IC-W32A Dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: leo@ils.net
Message-ID: <38461fcb.194233963@news.tor.sfl.net>
Source record: 92693

Icom ic-W32A dual band 2M/440 handheld tranceiver, complete with charger and owners manual, 5 months old, asking $350, Local Greater Toronto Area only.....

e-mail leo@ils.net

4558. TS-450S CW problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Joel Dorfan <bdorfan@FRED.icon.co.za>
Message-ID: <38494c27$0$63358@helios.is.co.za>
Source record: 92694

Please can you help, I am in the middle of nowhere with no technicians.

My TS450 recently developed the following problem.
When the manual key is inserted there is a continuous side tone when the rig is in anything but CW mode (TX is not activated just side tone). If the key is keyed you hear an additional side tone superimposed on the one heard without they key being keyed.
In CW mode, if the rig is keyed with VOX on, with the key or with the send button, (with or without the key inserted) the TX holds in and will not drop out until the rig is either switched on and off or toggled bewteen CW and any other mode.

This causes a problem when operating CW as the rig never drops out of TX (without the fiddle mentioned above) and also when I switch to side band then I have to unplug the key otherwise I have the continous side tone ringing in my ears.

The rig came with me on a pretty rough off road trip, it was never used and stayed in its box, could something have worked loose? I have done the obvious checks for loose plugs etc. inside the rig and have done what I think is a full reset but no joy.

Any help will be greatly appreciated.

Joel ZS6CBA

4559. FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <p9ki4scg4va64l0r99gfmregatq2jju01k@4ax.com>
Source record: 92695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the ham radio QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $13
12 volt 7AH --- $14

I have only a few 4's but loads of the 6's and 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

4560. Looking for a picture & spec. for IC-737A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3849584b.0@news.pacifier.com>
Source record: 92696
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

HI,
Anyone know where I might find some info on the Icom 737A radio.
was hoping to find a picture also.
Any help would be appreciated!!
Thanks
Gary
N7GB

4561. FOR SALE - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3849593f.925825@news>
Source record: 92697

Bencher chrome CW paddle in new condition - Hardly used Only $75.00

Paul KD6AW El Cajon, CA

619-442-2608

4562. FOR SALE - DIAMOND MOBILE DUAL 2/440 ANTENNA WITH TRUNK MOUNT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <384959de.1085263@news>
Source record: 92698

Ant. model SG 7500A with deluxe trunk mount Model K-600M. In new condition

$90.00

Paul KD6AW El Cajon, CA

619-442-2608

4563. BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38495c99.1783918@news>
Source record: 92699

$75.00 in new condition

Paul KD6AW El Cajon, CA

619-442-2608

4564. HEIL HM 10 DUAL DESK MIKE WITH YEASU CONNECTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38495ae0.1343016@news>
Source record: 92700

Only $100.00

Paul KD6AW El Cajon, CA

619-442-2608

4565. FOR SALE - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38495d10.1902996@news>
Source record: 92701

Like new $75.00

Paul KD6AW El Cajon, CA

619-442-2608

4566. FOR SALE - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38495e39.2200171@news>
Source record: 92702

Like new $75.00

Paul KD6AW El Cajon, CA

619-442-2608

4567. Re: Win 95/98 Logging Programs???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <15oi4sgtgrh2p21eairqqsev2frltpkhpq@4ax.com>
Source record: 92703

On Sun, 21 Nov 1999 13:15:43 -0600, "John" <jh-lewis@swbell.net>
wrote:

>Hi,
>
>Are there any Windows based ham logging programs around other than PDA's
>'Logic'?

Check out DX4WIN, http://www.erols.com/pvander

73. Ray K1XV

4568. Drake Mic to Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <384962ac.139049221@news.mindspring.com>
Source record: 92704
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have a very nice condition Drake mic model 7077 that matches the
TR-7 line. The plug has been changed to a switchcraft right angle plug
for the 4-Line radios. I have used it on my TR-4Cw, T-4XC, etc, and
it works great.

I would like to trade this mic for an ASTATIC 10D with a G-stand. Un
amplified is preferred, but will take either.

Will consider other trades if no Mic is offered. What have you got?

73
David
W4IDX

4569. Hi-Fi Audio for modern transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19991204140206.16623.00000621@ng-da1.aol.com>
Source record: 92705

Listened to the HF bands recently? Seems to be an increasing
interest in "good" audio. Could be that modern day microprocessor
-controlled rigs leave little for the average ham to experiment
with.

Whatever the case, hams are turning away from the punchy,
Heil-type sound, and towards wideband, more-pleasant-to
-listen-to "broadcast" transmit audio. Course, some guys go
whole hog with a rackful of audio processing gear. Fun,
but expensive.

I ordered an MXL2001 studio condenser mike and an ART
Tube-MP mic preamp and am looking forward to experimenting
with hi-fi audio for my Icom 756. I plan on going from the unbalanced
output of the preamp (200 ohms) to the mic input of the Icom.

Good news is that Icoms are designed to work with a preamped electret condenser
style mike and typically have a low input
level. Bad news is that they superimpose a DC voltage on the
mic line to power the electret element.

I will try a small tantalum capacitor in series with the #1 pin of
the mike line to prevent the 8VDC from getting into the preamp.
Hopefully there will be no stray RF to tame. We'll see.

Wondering if any have thoughts or experience to share regarding
these pursuits.

73, W1GFH

4570. Re: After market for Kenwood HT-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: mzundel@sisna.com
Message-ID: <38490b7d_3@news.sisna.com>
Source record: 92706

Thanks for the information!

Matt Zundel

In article <Yw324.618$O8.30028@news.inreach.com>, "wbg" <wgifford@inreach.com>
wrote:
>Maha makes two batteries for the THG-71. They are the only non-Kenwood
>source I have been able to find for mine. They are Nickel/MHydride type,
>with greater capacity AND they come with the belt clip (Kenwood charges 5
>bucks extra for the clip!)

4571. Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Bill East <beast@pcs.mb.ca>
Message-ID: <rNd24.680$hp2.13407@news1.mts.net>
Source record: 92707

CAN ANYONE TELL ME WHY I SHOULDN`T CONSIDER
PURCHASING A FT-100 RIG. AS OPPOSED TO THE IC-706 MK2 G ??
BOTH ARE FINE RADIOS BUT I STUMBLED ACROSS A GREAT DEAL WHICH IS
HARD TO PASS BY.......
IF YOU OWN A FT-100 WHAT ARE YOUR EXPERIENCES ?

tnx.
bill
de VE4AAZ

4572. Re: Info on ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: odo <odo@blinx.de>
Message-ID: <38497029.3B0A1ADD@blinx.de>
Source record: 92708
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

"Dennis W. Farrell" schrieb:

> I'm considering buying a PCR-1000 and would like to hear people's
> experiences with the receiver and with the company. Cheapest place(s) to
> buy?
>
> Since it is a computer controlled receiver, can I also use the computer for
> RTTY.PSK-31, other digital modes?
>
> Thanks -- dwf

Go to
http://www.qth.net
and read ALL the PCR1000 archieve there.....

Do NOT buy it when your favourit use is on shortwave!!!!!!
...maybe get the TenTec RX320 instead.........

odo

4573. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: galactica@DELETE.THIS.telinco.co.uk
Message-ID: <38497799.34547654@news.telinco.co.uk>
Source record: 92709
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Sat, 4 Dec 1999 15:24:57 +0000, Barry McCarthy <barry@g0wbf.freeserve.co.uk>
wrote:

>Now my problem. I have a 101ZD MkIII, which suffers from intractable RF
>feedback on all bands above 40 Mtrs.
>
>I have removed all ancillary kit (Homebrew keyer, Datong FL1, Vogad
>amplified Mic., etc.) I use a link-coupled ATU with current-sensing in
>each leg of open-wire feeder, allowing precise balance of feeder
>currents.
>I have decoupled/ferrite-beaded/rf-choked everything in sight, but the
>problem persists. Any ideas, is this a 'known' fault?

You say 'RF feedback'. How exactly do you mean? Live RF all over the
shack? Or is the PA taking off on its own? If the latter, pay attention
to the PA neutralisation.

--

____
HJS a4+3
+

4574. Alinco DJ-V5T handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <82btr3guj1@ionews.ionet.net>
Source record: 92710

I just bought an Alinco VJ-V5T handheld and have the following questions:

It has an SMA (screw-type) connector for the rubber duck antenna. Where can BNC or 239 adapters be found to allow use of external antennas?

I was disappointed to reallize that out of the box, the radio couldn't be tuned to receive the wx fm channels, 162.55, .40 and .475. It only allowed reception of the 2m, 440, and broadcast fm band. I hear that the rig can be opened up to allow wide reception right up to near a gig but this isn't addressed in the manual. How is this done, and does it have any downsides such as poor rejection of cross mod or intermod?...

73 FrankO N5MMB

4575. Re: Help on dual-bander selection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <38497F76.9C0E5369@cyberhighway.net>
Source record: 92711
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have two TM-V7As here.

Love 'em. Check my web page for information on building the PG-4S cable yourself for PC programing, using a V7A for packet (and clear pinouts for a TNC cable), a link to an excellent site on Remote Control Operations and a couple more ideas. Follow the link in CONTENTS to 'My Shack'

You can get a good idea of what the V7A is, can and won't do for you by reading the manual - available online at http://www.kenwood.net - click on Downloads, then follow the links through AMATEUR, etc.

Burghardt's (http://www.burghardt-amateur.com/) is just a titch more pricey than some of the others, but they ARE a Kenwood service center. Can be a real bonus if you need fix'n (never have on either of mine - one's mounted in an off-road 4x4 and gets the bejeebies bounced out of it regularly). They also have one of the best (at least if you read these news groups) reputations for customer service/staisfaction. (And no - I have no connection to Burghardt's)

Only real bonus I see on the FT-8100R is it has a faster scan speed. But then, that's why I bought a scanner. In fact, one of the local boys who had an 8100R, traded it in to Burghardt's for a V7A - he's way happy with his V7A as well.

You may want to hold off a bit as Kenwood is very soon to release their new TM-D700A - same basic features as the V7A plus built in APRS functions. See the HRO Winter 1999 catalog, Pg 18 or run a web search on TM-D700 for info. I think some of the other manufactures are also about to release new radios - but no real info here.

Can't comment on the others.

73

"Dennis W. Farrell" wrote:
>
> I'm about to buy a 2m/440 dual-bander and am considering the following:
> Alinco DR-610TQ; ICOM IC-2800H; Kenwood TM-V7A; Yaesu FT-8100R. I'd
> appreciate comments (good/bad) on the equipment and on dealing with the
> companies (warranty issues, etc.)
>
> Best place(s) to buy?
>
> Thanks -- dwf KF6SWK

--
KC7ZRU | In Laramie Area

Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

4576. FS: Datong Automatic RF Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <38497EB1.89B53FA@cfu.net>
Source record: 92712
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Datong Automatic Speech Processor, generally considered the best outboard processor ever offered on the ham market, in good working/cosmetic condition. Because it converts your mic audio to RF before processing, then down-converts it back to AF at the output, all spurious products are removed before audio reaches the transceiver. Processing level can be as high as 30db, with as much as 9-12db signal improvement, and NO spurious radiation. Input is via a 4-pin mic connector wired for Kenwood. Output is via two phono plugs, one for Audio and one for PTT, so a cable and plug can be set up for ANY transmitter/transceiver. Operation is simple and foolproof, and the original Datong manual is included. I have used one of these for years--it helped get me 5BWAZ--and I'm selling this one only because I no longer need two. $135 + $5 to ship, price firm, no trades. Tks es 73!

4577. yaesu frg7 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Terry Tankard <terry.tankard@virgin.net>
Message-ID: <82c05t$h2i$1@nclient13-gui.server.virgin.net>
Source record: 92713

wanted please yaesu frg7 receiver

please email direct to

terry.tankard@virgin.net

thank you

4578. Re: MFJ-4225MV power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kg4cna@hotmail.nospam.com
Message-ID: <384985bd.20060265@news.alaweb.com>
Source record: 92714

On Mon, 29 Nov 1999 01:33:42 GMT, "Charles Zalenski" <ka2mkq@epix.net>
wrote:
Charles,

Thanks! I did get a reply from MFJ and they said
it IS supposed to cycle on and off when needed.
The only reason I was asking was because I've never
seen it do that.

Thanks again for your reply.
73
Allen-KG4CNA

4579. FS: Texas Bugcatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19991204164544.05459.00000619@ng-xa1.aol.com>
Source record: 92715

The real one. Brand new, never used. Complete except mount. Can't go mobile after all. $240 FIRM, shipped CONUS
K2IPH
sachsarch@aol.com

4580. FA: SINAD meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <82c2mgoli1@nntp5.atl.mindspring.net>
Source record: 92716

For Auction on Ebay: SINAD Distortion Meter Helper Model CML-1
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=208280729

www.rftest.com

73, WB4BZG

4581. F.S. Dentron MLA-2500 Linear (To Licensed Hams only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <82c2ud$89m$0@208.154.0.213>
Source record: 92717

For Sale with valid Call sign. Dentron MLA-2500 2KW linear amplifier, 160-10 Meters. Unit operates on all bands, with low hours on finals. Final tube compliment are (2) 8875 Ceramic Triodes from Eimac. Finals will be pulled, and packed separate from Amplifier to prevent damage. Shipped insured.
700.00 plus shipping in Cont. US. Outside USA is extra.
Thanks for reading.
davefleming@novagate.com NS8S

4582. FS: Drake MN-75 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991204171056.11566.00000598@ng-fa1.aol.com>
Source record: 92718

Excellent condition. Split the shipping. $90.

73

Evan

4583. Looking for Firmware Upgrade for HP 5185

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "M. L. James" <m-james@pacbell.net>
Message-ID: <m-james-11A11D.14020804121999@news.swbell.net>
Source record: 92719
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.equipment

Hi there.
Looking for the firmware upgrade so I can use my HP 5185 with the
display unit.

Thanx.
-- Mark

4584. Info On IC-737A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <384996de.0@news.pacifier.com>
Source record: 92720
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Was considering on buying one and wanted to hear some feedback on radio.
Likes/dislikes ECT.

Any info would be appreciated!!
Thanks
Gary
N7GB

4585. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <JpGRDCA5vZS4Ew7p@g0wbf.freeserve.co.uk>
Source record: 92721
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <38497799.34547654@news.telinco.co.uk>, HJS <galactica@DELETE
.THIS.telinco.co.uk> writes
>You say 'RF feedback'. How exactly do you mean? Live RF all over the
>shack? Or is the PA taking off on its own? If the latter, pay attention
>to the PA neutralisation.
>

Doh! In the audio, sorry.
--
Barry McCarthy
G0WBF

4586. FS: Kenwood TR-751A 2 mtr all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s4j7dtspqeg52@corp.supernews.com>
Source record: 92722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TR-751A 2 meter all-mode transceiver:

2 meter all-mode transmitter with 25 watts power on USB, LSB, CW, and FM modes. GAs-FET preamp for less than 0.13 uV sensitivity (10dB S+N/N) on SSB and CW and less than 0.2 uV sensitivity on FM. Dual VFOs and 10 memories. Programable band scan / memory scan. Includes an all-mode squelch circuit, noise blanker, RIT (receiver incremental tuning), and semi break-in with sidetone for CW mode.

Only real imperfection is that the UP button on the hand mic has been replaced with a similar unit, but is not the same color (see picture) and one of the bottom rubber feet is has been replaced with a stick-on substitute. Includes radio, hand mic, original manual, and original shipping carton. Asking $425 shipped insured via Priority Mail to your location in the continental US.

I haven't posted this one on eBay yet, and I'd rather not. Here is the picture:
http://www.knology.net/~wewilson/ebay/TR751A.jpg

--
Walter Wilson
KK4DF
http://www.knology.net/~wewilson

Collins 1955 R-390A/URR, S/N 3746
Johnson Viking II, circa 1955
Hallicrafters SX-28A, circa 1942

4587. Re: Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: k5joe <k5joe@flash.net>
Message-ID: <3849A0E4.25583550@flash.net>
Source record: 92723

Rick, I have bought 2 of the Icom 2800H Radios and it is the best
radio that I have had so far on 2meter 440. And I have had a bunch.
I crossband repeat my 440 repeater to other 2 meter freq. all the
time.
Also you can mod it for 900 meg recieve.
K5JOE

Rick Kirchhof wrote:
>
> I am trying to find out if the ICOM 2800H dual band mobile will do
> cross band repeat. I have looked at info on the radio and asked the
> sales folks if this is possible.
>
> I must be missing something. The manual shows some auto repeater
> functions, but they relate to automatic setup of duplexing on receive
> signals.
>
> Any help appreciated.
>
> Rick Kirchhof
> KD5ABM, Austin TX

4588. FA:Yaesu FT-50R Dual Band Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <3849B365.2E978F5B@sprint.ca>
Source record: 92724

Yaesu FT-50R Dual Band Transceiver

Radio comes with:
Antenna
9.6 volt 600 mAh Battery
Operators manual

TX: 144-148, 430-450 Mhz
RX: 76-200, 300-400, 400-580, 590-999 Mhz
Power Output 5 Watts

Radio is in Excellent condition

NO reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=213963659

4589. FOR SALE - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3849a847.560674@news>
Source record: 92725

Like new $75.00

Paul KD6AW

619-442-2608

4590. FS - BENCHER CHROME CW PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <3849a916.768195@news>
Source record: 92726

Like new $75.00

Paul KD6AW

619-442-2608

4591. FS RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <KJh24.370$qS.12529@nnrp1.rcsntx.swbell.net>
Source record: 92727

RCI-2970 New, never used on Ebay #213899495, check it out! tnx

4592. JAMES MILLEN 90651GRID DIP OSCILLATOR FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <tri24.2251$LK3.82328@nuq-read.news.verio.net>
Source record: 92728
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

James Millen grid dip meter TYPE 90651 S/N C872 this grid dip meter covers
1.7 to 300 MHz in 6 ranges and comes with the 25-60 MHz coil.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209981390
Jim

4593. HV Probe FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <uri24.2253$LK3.82328@nuq-read.news.verio.net>
Source record: 92729
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Polaris HV Probe, 40kV, 400ma

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207964792

Jim

4594. MILWAUKEE ELECTRONICS 5kV HIGH POT TESTER FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <uri24.2252$LK3.82328@nuq-read.news.verio.net>
Source record: 92730
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Milwaukee Electronics 5kV High Pot Tester. 0-5000 volts - Adjustable, Trip Alarm / Light, Hi / Low Range. Test lead not included.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209989593
Jim

4595. MFJ-259 Antenna Analyzer With Case & Coils FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <vri24.2254$LK3.82328@nuq-read.news.verio.net>
Source record: 92731
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Very nice. Comes with optional coils that allow it to be used as a grid dip oscillator.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207981917

Jim

4596. (2) Nextel i370 Radio/Phone/Pager/Voice Mail FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <wri24.2255$LK3.82328@nuq-read.news.verio.net>
Source record: 92732
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Comes with battery & charger.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207997122

This one has more accessories.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207993561

Jim

4597. FS: Yaesu MD-1 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s4je1tf2qeg13@corp.supernews.com>
Source record: 92733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu MD-1-C8 Desk Microphone for sale. Excellent condition. $75 plus shipping. Picture available by email or at http://www.knology.net/~wewilson/ebay/MD-1.jpg

--
Walter Wilson
KK4DF
http://www.knology.net/~wewilson

Collins 1955 R-390A/URR, S/N 3746
Johnson Viking II, circa 1955
Hallicrafters SX-28A, circa 1942

4598. Eico DC Wide Band Model 460 Oscilloscope FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <V7j24.2263$LK3.82263@nuq-read.news.verio.net>
Source record: 92734
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207940709

Jim

4599. HEATHKIT DECADE RESISTOR FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <_7j24.2268$LK3.82263@nuq-read.news.verio.net>
Source record: 92735
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Heathkit decade resistor. 0 to 999,999 ohms in 1 ohm steps. Unit has been modified , and includes two RJ11 phone jacks to allow use with autopatch system in addition to normal use.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210170138
Jim

4600. Unbuilt Heathkit IN-21 Decade Capacitor FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jimsmith16 <jimsmith16@my-dejanews.com>
Message-ID: <%7j24.2270$LK3.82263@nuq-read.news.verio.net>
Source record: 92736
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Bottom/side cover missing

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=207929482

Jim

4601. Drake FS-4 Synthesizer f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <82ceon$1gp8$1@news1.spacestar.net>
Source record: 92737
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Drake FS-4 Synthesizer w/original manual .

Will ship USPS Priority Mail (U.S. Addresses) for $305.00

Ron, W0NYQ
Mt. Iron, MN

4602. FS--MAHA FNB-V47 battery for FT50/10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <3849BEAA.4D26@wwd.net>
Source record: 92738
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Selling a like new Maha FNB-V47 7.2V 1800mah battery with belt clip.
FIts Yaesu FT10 or FT50. Only been charged a couple of times on Maha
C777 charger. $35 plus $3.50 shipping or swap for:

Mag mount scanner antenna, must be low, high, uhf and 800 in good
condition.

OR

6 AA nimh cells, 1500mah rating or greater plus a few bucks. Must be
like new condition.

or make offer, ridiculous offers will ne ignored....
--
73

Nick Marsh
WB4SQI

4603. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Brad Thompson <Brad_Thompson@pop.valley.net>
Message-ID: <3849C03D.1F5E@pop.valley.net>
Source record: 92739
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ruzzo wrote:
><snip>
> This is a statement that has amused me for years. May I ask,
> do you allow automobile, big truck, or jet plane exhaust into
> your shack when you open the door?

Hello--

Tobacco smoke isn't as dispersed (diluted) when compared with other environmental smoke. The air doesn't get exchanged very often in most rooms-- and especially so in cold climates.

The worst repair job I ever endured was fixing an RCA tubed color set that resided above the bar in a bar and grille which apparently specialized in fried foods.

The exterior and interior of the set featured an orange/brown coating of dried crud that turned to smelly slime when wiped with ammonia-based cleaner. The crud was also conductive and had caused a problem in the HV power supply due to carbon-trail tracking.

The only similar problem I ever encountered was an ancient black-and-white TV in the living room of a very poor, elderly couple who heated their home by kerosene space heaters. The screen and CRT were coated with black, oily soot. (BTW, the house was threadbare but spotless.)

Any variety of smoke residue around electronics rates as bad news .

73,
Brad AA1IP

4604. teething ring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <3723-3849BB2D-49@storefull-143.iap.bryant.webtv.net>
Source record: 92740

YES teething ring. I am looking for a teething ring to send my infant nephew. It needs to be in the shape of a ham radio of some kind or related to ham radio. Have plans for him in the future to learn and use his own rig.
73's
n3xog

4605. Re: Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: gru@meng.com
Message-ID: <3849C877.D9A4745C@meng.com>
Source record: 92741

Would you comment why the IC-2800H rates "best" with you. Less inter mod
and more of ?

Dave

k5joe wrote:

> Rick, I have bought 2 of the Icom 2800H Radios and it is the best
> radio that I have had so far on 2meter 440. And I have had a bunch.
> I crossband repeat my 440 repeater to other 2 meter freq. all the
> time.
> Also you can mod it for 900 meg recieve.
> K5JOE
>
> Rick Kirchhof wrote:
> >
> > I am trying to find out if the ICOM 2800H dual band mobile will do
> > cross band repeat. I have looked at info on the radio and asked the
> > sales folks if this is possible.
> >
> > I must be missing something. The manual shows some auto repeater
> > functions, but they relate to automatic setup of duplexing on receive
> > signals.
> >
> > Any help appreciated.
> >
> > Rick Kirchhof
> > KD5ABM, Austin TX

4606. Re: anyone made a HF mic from an XLR mic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <829tjl$4c8$1@nnrp1.deja.com>
Source record: 92856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <38470E39.25DA@rpi.edu>,
"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote:
> law wrote:
> >
> > I was wondering if someone has successfully taken a regular
mic
> > ($30 Radio Shack
> > from ~15-20 years ago) and made a HF mic. I have a yaesu FT-920 and
> > thought it
> > should be relatively simple but am not sure what pins to use on the
> > 8-pin mic jack vs. the 3
> > pins on the XLR mic. I used an meter and 2 of the XLR pins seemed
to go
> > to ground.
> > Do I bring the signal pin of the XLR to the PTT pin of mic jack,
and the
> > GND on XLR
> > to the GND or MIC GND of the mic jack? And then just put a simple
> > momentary switch
> > in-line with the ground or signal to make it go into xmit mode? I
> > believe the mic and the jack
> > are both at 600 ohms but I could be way off.
> >
> > Any response would be appreciated.
> > Larry W.
> > N1ZGI
>
> Larry,
>
> I believe that the XLR mic has a balanced feed system, and most HF
rigs
> require an unbalanced microphone input. You may need to get an XLR to
> unbalanced line transformer for it to work.
>
> Curt Breneman
> KC2EBP
>
Paging micks are usualy balanced but are easly wired for unballanced
use. Pro units (shure, EV, etc) are usualy 200 ohms most of the import
units are 600 ohms. A transformer is not nessary though you may have to
tweek the mic gain pot. I recomend that you remove the XLR and use an
original radio plug as this will make for simpeler wiring. If the mike
is wired for ballanced operation, the wiring should be as follows: pin

1 gnd, pin 2 high, pin 3 low. Most of these mics have 4 wires and a shield, the extra 2 wires being for the PTT and usualy nether is grounded. You should be able to easly wire it for your use, keep in mind that extra funtions like channel control will be right out.
-- dr.d KD4 OGD
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

Sent via Deja.com http://www.deja.com/
Before you buy.

4607. DR-605 Alinco computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: edinburgh9695@my-deja.com
Message-ID: <82b5b6$te4$1@nnrp1.deja.com>
Source record: 92857

i have a cable to hook up the Alinco DR-605 to a Pc. any one know if there is any software to manage the radio such a loading frequencies into the memory ???????/

Sent via Deja.com http://www.deja.com/
Before you buy.

4608. Re: Icom 756 vs Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <384868f8.41800438@news>
Source record: 92858

On Fri, 3 Dec 1999 08:38:19 -0500, "Mark Erbaugh"
<mark@nospam.microenh.com> wrote:
<SNIP>
>> The '756 as it stands is difficult to use on PSK31 too, in that there is
>no way
>> to access the narrow filters in SSB mode; that this is a software lockout
>(no
>> reason the hardware can't do it) is all the more galling.
<SNIP>>
>I'd like to see the narrow filters available for PSK31 well. FWIW, you can't
>use the narrowest filtering (50 Hz) on the 870 for PSK either - you're
>limited to the SSB filters and 1000 - 1400 Hz is the tightest it'll go.
>However, I've seen discussion on the PSK31 NG that narrow filters don't
>really matter to the software as it has a narrow filter in the decoding -
>it's just for the ears of the op (and for the AGC of the receiver, which can
>be left off).
>
>I opted for 500 Hz filters at both IFs, so I can use PBT on narrow CW. I've
>never tried the optional SSB filters, but I'm able to use PBT effectively
>with the wide filters. Do the narrow SSB filters make a real difference?
><SNIP>

I dug out this old post I made perhaps a year ago concerning how I
used my 756 (since sold) on PSK:
==========
FYI: I have the FL-100 and FL-52A 500Hz RTTY/CW filters installed in
my IC-756. To use them on psk31, I went to the setup menu and told the
menu that they were the FL-223 and FL-222 pair (narrow SSB filters). I
also set the CW-N and RTTY-N modes to use these "new" filters.
(Thanks, Ron Higgs and ZL1BPU for the tips on doing all this.)

I can now operate all modes RTTY, CW, and psk31 at 1000 Hz with the
500 Hz filters working for me. SInce the rig shifts those filters
around according to what it _thinks_ is the appropraite offset, I have
to "undo" the shift by use of the PBT knobs. I have found the
appropriate PBT settings to be:

Mode PBT Knob Position*
RTTY-N inner 4
RTTY-N outer 8
CW-N inner 4
CW-N outer 8
psk31 inner 8 (USB-N mode)
psk31 outer 11 (USB-N mode)

* (1=full CCW, 11=full CW)

With my casdaded filters, I can narrow any of the passbands by tweaking the PBT positions in the usual way. For instance, I can use psk31 at 9 and 10, with about 200 - 250 Hz passband. I can actually see it narrow down on the waterfall display as I tweak it.

<SNIP>

Jerry W4UK

4609. Re: Omni VI Plus Prices? (used)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Bob Brehm <callbob@home.com>
Message-ID: <0U_14.10713$%5.153811@news1.rdc1.sdca.home.com>
Source record: 92859

George McCrary <geo@ipass.net> wrote in message
news:D8xGOFUtr0MabM79MBwXW0jPKQI1@4ax.com...
> Hey Folks,
>
> Does anyone have ideas about what used Omni VI pluses are
> going for these days? (The unit has a 500 Hz CW and 500 Hz FSK filter
> in one IF and a 1.8 kHz and 500 Hz filter in the other IF).
>
> Regards,
>
> George (KQ4QM)
>

4610. Re: Wanted: 12AL5 vacuum tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "Daniel J. Nelson" <djn@goodnet.com>
Message-ID: <3848946C.50C1@goodnet.com>
Source record: 92860
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dean:

Have these for $1.00 ea used, tested. 30 day warranty. Will ship to you
before payment...
--
Daniel J. Nelson
djn@goodnet.com
<:)

4611. FA: HEATH SB-610 & SB-630, @$49.99, Ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203230938.21968.00000524@ng-fk1.aol.com>
Source record: 92861

Both working, exrtra nice shape with pics>>
SB-610 scope>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209893096
SB-630 Station Console>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209913437

4612. fa: Yaesu FL-101 & FL-2100B @ $88/$269, 2-Days left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203231443.21968.00000527@ng-fk1.aol.com>
Source record: 92862

no reserve on the FL-101 xmtr, both have pics>>
FL-101 Tech Spec, tubes alone worth it!!!!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209972956
FL-2100B Amp, puts out around 800 watts, reserve at $300>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209994717

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4613. FA: KENWOOD VFO-180 only @$36, Ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203232012.21968.00000535@ng-fk1.aol.com>
Source record: 92863

Almost mint, box needs a cable only, gonna go Cheep, only at $36 ends sunday night, PICS>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210011860

4614. fa: MFJ-9020 QRP XCVR @$90, no reserve, 2-Days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203232604.21968.00000541@ng-fk1.aol.com>
Source record: 92864

Excellent condition cost over $179 now at $90 with less then 2 days left. A full qrp rig for only 1/2 the original cost with manual es outer carton, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210037595

4615. fs: CESCO SWR METER, 1950s $25ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203233426.21968.00000547@ng-fk1.aol.com>
Source record: 92865

Hi Fellas;
I have for SALE:
Cesco SWR Meter, CM52-2, remote coupled, will need a new box if you desire or
you can build it into your next transmitter. WORKING!
Price is only $25ppd
See pics at>>http://member.aol.com/nutzrus/cesco.jpg
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4616. fs: BIG Vacuum Cap, Fixed 25pf x 32kv, $12.00ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991203234229.21968.00000550@ng-fk1.aol.com>
Source record: 92866

Hi Fellas;
I have for SALE:
Very Large Fixed Vacuum Cap, rated at 25pf x 32KV, made by Dolinko & Wilkens in Union NJ. Appears to be NOS
Heres a pic>>http://member.aol.com/nutzrus/vacuumcap.jpg
Price is $12.00ppd
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4617. FA Icom 2410H loaded with options

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <3848A1A5.C1422FE2@pobox.com>
Source record: 92867

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=213460770

4618. Re: FS Radio shack VHF FM transceiver $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: gary-jacek@trap.home.com
Message-ID: <xz124.4590$U7.192359@news1.gvcl1.bc.home.com>
Source record: 92868

Jesse

I'll take it!

I have tried to respond by email but you apparently
did not get my email from several days ago.
Please give me a call in Victoria BC at 250-477-1253 or 250-413-8217.

I've been on the net since spam was a luncheon meat.
Please remove "trap." from my email address to reply.

Jesse wrote...

>Model HTX 202 about 5 years old, in original packaging with original bill, Ni-Cad battery has been
>well cared for, comes with alkaline battery pack too, plus speaker mike and car cigarette light adaptor.

4619. Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: rick@kirchhof.com
Message-ID: <3848950d.72245954@news.jump.net>
Source record: 92869

I am trying to find out if the ICOM 2800H dual band mobile will do cross band repeat. I have looked at info on the radio and asked the sales folks if this is possible.

I must be missing something. The manual shows some auto repeater functions, but they relate to automatic setup of duplexing on receive signals.

Any help appreciated.

Rick Kirchhof
KD5ABM, Austin TX

4620. **What Yaesu filters go with the Yaesu FT-900?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991204012239.02041.00000485@ng-bg1.aol.com>
Source record: 92870

Hello,

I have a Yaesu FT-900/AT. The radio is discontinued about three years now and I am trying to find out some information about filters for it. I know of two that fit it because they are listed in the radios instruction booklet, they are the XF-110S "SSB" filter and I believe the XF-110C "CW" filter. Are these the only two filters that Yaesu made for this rig? Do any of the other "YF" filters for the FT-1000 ect. work with the FT-900?

Does anyone have an older copy of an Amateur Electronic Supply catalog that would show the Yaesu FT-900 and the list below it of all the accessories and filters that work with it? I understand there are other companys that make filters for the Yaesu FT-900 but I am interested in knowing what filters Yaesu made for it.

Thanks for any and all assistance!

Jason S. Hulet
W1WOW

4621. FS: PCR-1000, FT-901DM, RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Shannon <sm@mishey.com>
Message-ID: <zn224.1546$227.12924@news.rdc1.md.home.com>
Source record: 92871

I have for sale the following:

Icom PCR-1000 wide band receiver, covers .100 MHz - 1300 MHz, all mode (AM,FM,WFM,USB,LSB,CW). This radio is blocked in the upper 800s. Radio is n very good shape, and comes with orginal box, manuals, cables, antenna. Asking $300 or best offer.

Ranger RCI-2950 10 meter mobile rig. Covers 26-32 for both RX and TX. All mode radio (AM,FM,USB,LSB,CW,PA). Radio is in very good condition, and has only been used a few times. Asking $180 or best offer.

Yaesu FT-901DM HF Tranceiver. Covers 160-10 meters, all mode, 100 watts. This radio was the last of the solid state/tube finals generation. Radio has voice processor, digital display, memory and a few other bells and whistles. Radio is in good shape and works great. Asking $275 or best offer.

SM

4622. WTT: for Yaesu XF-110S "SSB" Crystal Filter...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991204013133.02037.00000734@ng-bg1.aol.com>
Source record: 92872

Hello,

I am looking for the filter below for use with my Yaesu FT-900...

1> Yaesu XF-110S "SSB" 2.6-kHz Crystal Filter

I have a nice condition ICOM SP-55 with Manual and a nice ICOM SP3 External Speaker for trade...

Thank you!

Jason S. Hulet/W1WOW
Traverse City, MI

4623. Re: WTB Murch tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Ken Kuzma <turtle48@prodigy.net>
Message-ID: <3848F3BF.C7A9F449@prodigy.net>
Source record: 92873

If you want a nice clean tuner(inside perfect and front panel perfect) I have this ut2000 with swr meter built in ..includes manual 100.00 Ps the green hammer tone case could use refinishing.

W2WX wrote:

> Would like to purchase a Murch roller indurctor antenna tuner, 10-80 meters, in
> excellent condition. Steve, W2WX

4624. Yaesu FT-900 powered up at 150 watts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991204060742.12903.00000739@ng-cp1.aol.com>
Source record: 92874

Hello,

Has anyone noticed that on the Yaesu FT-900 the power meter reading shows markings up to 150watts? Why? The rig is only rated at 100watts output...?

Was Yaesu ever planning on making the rig put out 150watts of RF?

Just curious... =)

Jason S. Hulet
W1WOW

4625. Collins Mechanical Filter for Yaesu FT-900?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991204060949.12903.00000740@ng-cp1.aol.com>
Source record: 92875

Hello again,

More FT-900 questions...

What Collins Mechanical Filter was being installed in the Yaesu FT-900 when it was still in production? Both SSB and CW? Model numbers?

Where can you get one now?

Thanks!

Jason S. Hulet
W1WOW

4626. WANTED: TV-7/U Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991204062811.25723.00000513@ng-fx1.aol.com>
Source record: 92876

Looking for a TV-7/U or A/U, B/U, D/U models in excellent condition.....Willing to pay a fair price for the right one.....Also have a Yaesu FT-101B that I can work out a deal with.....E-mail or call (508) 821-2993 WZ1U Steve

4627. FS:Ameritron ALS-600 and more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <82atsv$11q$1@nntp3.atl.mindspring.net>
Source record: 92877
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale:

Ameritron ALS-600 HF amplifier with the 10/12 meter mod.
Diawa CN-460 SWR/PWR meter for 2meters and 440, 15 to 150 watts
MFJ Code Tutor model MFJ-418
Kenwood 261A 2 meter mobile

All are in the box, with all docs and as new condition.

Pat
w4pw

Would consider a trade for a nice condition TS-850SAT or TS-870SAT for the
amp.

7 3

4628. WANT: 1700 VAC XFMR & 6 VAC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: John / NS1Z <ns1z@arrl.net>
Message-ID: <gnvh4soerba98eglk2b3falrh6sh7iuefj@4ax.com>
Source record: 92878
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to put together a PSU. Need 1700 VAC @ 600mA or 900 VAC @ >1.0 A. Also looking for fil xfmr 6 vac @ 6 A. Thanks for your help

4629. For Sale: Heathkit SB-200 $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991204070546.25723.00000515@ng-fx1.aol.com>
Source record: 92879

I have a Heathkit SB-200 in excellent condition with the manual......There is a problem with it only putting out around 1000 volts on the HV scale and can not dip the plate......This will be sold as is and will take $150 plus shipping....Most likely the caps are dried out it has been idle for 10 years......Email or call (508)821-2993 WZ1U Steve

4630. FS: Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <EP824.145$qS.7266@nnrp1.rcsntx.swbell.net>
Source record: 92880
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur.club.clarc,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Icom IC-W32A

2 Meter/440 MHz Dual Bander Handheld

Advanced Operations Have Never Been Easier!
"With its five big watts and a plethora of features, the IC-W32A provides just about everything you could possibly need in an H-T. Best of all, perhaps, the IC-W32A makes a serious effort to take some of the pain out of using a small, complex piece of technology" -- QST, July 1997

Dimensions: 2.25 (W), 5.5 (H), 1.4 (D), 16 oz
5 Watts of power @ 13.5 V
200 memory channels
8 character alphanumeric memory channel identification, keypad entry
Backlit display and keypad
ICOM rugged! Meets MIL SPEC C/D/E for shock and vibration
Handheld to handheld cloning capability (opt. OPC-474 cloning cable) or PC programming capability (opt. CS-W32 cloning software and OPC-473 cloning cable)
Independent band controls for tuning and volume
VHF/UHF exchange function allows assignment of VHF/UHF band controls to either knob
Set your preferred band to the knob furthest from the antenna
Optional alkaline battery case available -- BP-170

More detailed IC-W32A specifications and options.
http://www.icomamerica.com/amateur/dualhand/IC-W32A.html

Also include extra battery and after market desktop fast charger

$250.00 plus shipping

email km5bh@swbell.net

4631. FS: Heathkit SB-200 $150 (SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991204090137.18081.00000402@ng-ft1.aol.com>
Source record: 92881

SOLD !

I have a Heathkit SB-200 in excellent condition with the manual......There is a problem with it only putting out around 1000 volts on the HV scale and can not dip the plate......This will be sold as is and will take $150 plus shipping....Most likely the caps are dried out it has been idle for 10 years......Email or call (508)821-2993 WZ1U Steve

4632. FS Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: thoyer <hoyer@netreach.net>
Message-ID: <82b8e7$5nk$1@tikehau.netreach.net>
Source record: 92882

Kenwood DSP-100. Works fine. With manual and all cables. $200.00 plus shipping. Tom W3TA

4633. 38 mk2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Francesco Mascitelli <mascit@rgn.it>
Message-ID: <38492124.628B5F67@rgn.it>
Source record: 92883

I am searching for the eletric diagramm / manual of a wireless set type
38MK2 surplus of WWII.
TNX I6 FCR Francesco

4634. FS: HF and 6 meter 2.5KW tuner homebrew

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Lisa Lowell <ka0nno@arkansas.net>
Message-ID: <qla24.1480$417.103374@typ12.nn.bcandid.com>
Source record: 92884
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale,
My homebrew 2.5KW tuner has roller inductor, power meter, SWR meter,
1.8-30mhz and will tune 50mhz. Asking $250.00 firm. If interested, please
email me at:
ka0nno@6mt.com

Thank you Lisa

4635. yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <oja5BdAJJTS4Ewfk@g0wbf.freeserve.co.uk>
Source record: 92885
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <827kmf$5aa$3@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
> the correct method On the
>IF we used a damp and tweal method which I doubt anyone just twiddling would
>know about and was certainly something that was not written down anywhere.
>This method for the IF section consisted of a capacitor and resistor on a
>pair of croc clips this was place accross the tuned section that was not
>being tuned so that the section being tuned was clearly visible.

See alignment instructions in handbook for KW2000b
>how many
>hams have a little plastic tool with a bit of brass in one end and a ferrite
>in the other?

Not me. I'd forgotten all about these useful little aids. Haven't seen
one since Grace Archer died.

<snip everything else. All agreed with>

Now my problem. I have a 101ZD MkIII, which suffers from intractable RF
feedback on all bands above 40 Mtrs.

I have removed all ancillary kit (Homebrew keyer, Datong FL1, Vogad
amplified Mic., etc.) I use a link-coupled ATU with current-sensing in
each leg of open-wire feeder, allowing precise balance of feeder
currents.
I have decoupled/ferrite-beaded/rf-choked everything in sight, but the
problem persists. Any ideas, is this a 'known' fault?

I've had two suggestions so far.
1. Phone patch socket.
2. 7Mc trap on trimmer board.

1. has been removed and decoupled.
2. not yet investigated.

All ideas, thoughts, definite whizz-bang 100% solutions welcome.

Ay thengyew.
--
Barry McCarthy
G0WBF

4636. Re: FS: Yaesu VX-1R---$175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <3849320C.4552B574@pacbell.net>
Source record: 92886

And, for someone who has a VX-1R or wants some accessories... check out
my item on e-bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=212797819

Marvin Moss wrote:

> 144/440 HT with wideband receive
> A102 software version
> cellular restored
> Wideband transmit
> CSC-71 Case
> Antenna
> Manual
> 110 VAC Charger
> Lithium ion battery
> Clean, 9.9 out of 10
>
> $175 shipped to you

4637. Re: FS Collins KWM-2 (RE) transceiver, 516-F2 power supply, 136-B2 noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19991204104151.16640.00000629@ng-da1.aol.com>
Source record: 92887

Chuck, Where are you located? Andy, K6RY in Fresno, CA

4638. Motorola Spectra A7 codeplug HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <38493374.562137@news.eunet.yu>
Source record: 92888
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Please can somebody post me a codeplug for Motorola Spectra analog A7
VHF model D43KXA7JA7BK , including valid .dbf file.

I have many of RSS for Motorola for exchange for that codeplug

please reply on E-mail:

nbg@eunet.yu

Regards

4639. Help on dual-bander selection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "Dennis W. Farrell" <dfarrell@ridgecrest.ca.us>
Message-ID: <82begfqhn1@delphi.ridgenet.net>
Source record: 92889
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'm about to buy a 2m/440 dual-bander and am considering the following: Alinco DR-610TQ; ICOM IC-2800H; Kenwood TM-V7A; Yaesu FT-8100R. I'd appreciate comments (good/bad) on the equipment and on dealing with the companies (warranty issues, etc.)

Best place(s) to buy?

Thanks -- dwf KF6SWK

4640. Info on ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: "Dennis W. Farrell" <dfarrell@ridgecrest.ca.us>
Message-ID: <82bgbprdq1@delphi.ridgenet.net>
Source record: 92890
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I'm considering buying a PCR-1000 and would like to hear people's experiences with the receiver and with the company. Cheapest place(s) to buy?

Since it is a computer controlled receiver, can I also use the computer for RTTY.PSK-31, other digital modes?

Thanks -- dwf

4641. Re: Collins 388-UUR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-04 00:00:00 UTC
From: Jack Malone <malonej@c2i2.com>
Message-ID: <bWa24.294$5n2.37336@news.goodnet.com>
Source record: 92891

Hi Phillip:
The Collins R-388/URR is a general coverage communications (from 540KHz to 30.5MHz) rec, triple conversion, superhet, 18 tubes, made 1951 to 1962, fairly common on the market, used price $210-380. It is the military version of the Collins 51J-3. Should be a good rec and if in good cosmetic, electrical conditions and if you like old radios I would snap it up. Realize that it is tubed and what we refer to as a boat anchor, but in it's day was the dream rec of many.
Regards,
--
Jack Malone
Hereford, AZ
malonej@c2i2.com

Phillip Tibbetts <kd1my@banet.net> wrote in message news:38482479.76EA5279@banet.net...
> Does anyone have information on a reciever made by Collins for the
> military? I believe that the model is 388-UUR. It is about 24" wide X
> 12" high X 12" deep. It looks to be in good condition and is for sale
> but I know nothing about it or it's worth.
> Any info would be appreciated. Thank you for taking the time to read
> this.
>

4642. WTB: 8950's and parts rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <003301bf3f54$922eb300$2abaa0cd@scci.net>
Source record: 92592
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0030_01BF3F2A.A8660DA0

charset="iso-8859-1"

Greetings:

I know will be like a lighting rod attracting some unkind responses, but =
does anyone have any used 8950's in good condition that they want to =
sell. Looking for used, as in I cannot afford new in the box.=20
I need 2. Three would be ideal. Please let me know. I may have some =
tubes we can make a deal on.

Also looking for parts rigs:

Hallicrafters SX-115 and a Siltronix LA-650

Thanks
Bill KF4PGU

------=_NextPart_000_0030_01BF3F2A.A8660DA0

charset="iso-8859-1"

Greetings:

I know will be like a lighting rod =
attracting some=20
unkind responses, but does anyone have any used 8950's in good condition =
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Also looking for parts =
rigs:

Hallicrafters SX-115 and a Siltronix=20
LA-650

Thanks

Bill =
KF4PGU
```

------=_NextPart_000_0030_01BF3F2A.A8660DA0--

4643. testing wireless circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Fred Smith <fsmith555@yahoo.com>
Message-ID: <ulvqkk1P$GA.327@cpmsnbbsa04>
Source record: 92593
Cross-posted to: alt.radio.pirate,news.admin.radio.amateur.digital.misc,news.admin.radio.amateur.equipment,news.groups.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm still a little confused on the topic of building radio noise (for testing wireless circuits). Is there a book that describes how to build a 'noise' circuit (otherwise known as a jammer). Thanks.

4644. FS: Excellent Electro-Voice EV-664 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <384ABFCF.470F52E6@cfu.net>
Source record: 92594
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Have two beautiful EV-664 mics, but only need one. Will sell one,
Collins-scale excellent++, bright, clean, shiny, and in perfect working
condition, with 6' cord, instructions/tech. data, no stand, for $155 +
shipping, firm, no trades. Tks es 73!

4645. Re: teething ring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <384AC472.2C993DFC@penn.com>
Source record: 92595

>

> larzak@webtv.net wrote:
>
> YES teething ring. I am looking for a teething ring to send my infant
> nephew. It needs to be in the shape of a ham radio of some kind or
> related to ham radio.
> 73's
> n3xog

Send him a straight telegraph key so he will become a real ham!

4646. Re: Get Paid While You Surf the Web! 2419

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: sig00001@xnews.netscape
Message-ID: <82ehs4$pr3$7@bgtnsc02.worldnet.att.net>
Source record: 92596

REPORT SENT:

abuse@worldnet.att.net

4647. Re: Yaesu MD-1 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <s4lin585qeg6@corp.supernews.com>
Source record: 92597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The microphone is SOLD. Thanks for looking.

Walter Wilson <wewilson@techemail.com> wrote in message
news:s4je1tf2qeg13@corp.supernews.com...
> Yaesu MD-1-C8 Desk Microphone for sale. Excellent condition. $75 plus
> shipping. Picture available by email or at
> http://www.knology.net/~wewilson/ebay/MD-1.jpg
>
> --
> Walter Wilson
> KK4DF
> http://www.knology.net/~wewilson
>
> Collins 1955 R-390A/URR, S/N 3746
> Johnson Viking II, circa 1955
> Hallicrafters SX-28A, circa 1942
>
>
>

4648. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <QuUhDHAHZtS4Ew4V@southwestuk.demon.co.uk>
Source record: 92598
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <a6RKOE66HRk159XIuB6mKrAfugGL@4ax.com>, Gary Coffman
<ke4zv@bellsouth.net> writes
Snip
>Indeed. Relatively modern equipment (that includes stuff built in the 70s)
>does not go out of alignment on its own. It almost always has been helped
>along by "screwdriver drift". Some amateurs seem to feel the need to
>"realign" any piece of equipment that they get. That urge should be forcefully
>resisted. They will almost always wind up with something which doesn't
>work as well as if it were left with the factory alignment. (Very old radios
>may have components which have shifted way out of tolerance. The preferred
>approach here is to replace those out of tolerance components rather than
>twiddling the alignment in an attempt to compensate for them.)
>
>Note, a stage which has had components replaced may require a slight
>realignment, but just that stage, not the entire radio. If extensive
>modifications
>have been done to a radio, or it is being shifted far from its original design
>frequencies, some greater amount of realignment may be necessary. Otherwise,
>the factory alignment should be left alone. The designers generally knew what
>they were doing when they specified how the radio was to be aligned at the
>factory. You'll generally just screw things up if you try to twiddle it.

Hi Gary, long time no hear(see!)
Lets not get carried away with this business over a couple of very minor
adjustments to the tuned circuits in the latter stages of the tx drive
chain in an FT101. Adjustment of this very simple PA system is well
within most amateurs capabilities AND IS DETAILED IN THE OWNERS
MANUAL!!. As I stated earlier in the thread, I do not advocate
twiddling for its own sake.
For Gary 7SSL, are you saying you have never delved into any of your new
kit! Are all your cover screws virgin? (never been unscrewed!) :))

Trev...-.-

--
Trevor Day G3ZYY

4649. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82elgr$i7s$1@lure.pipex.net>
Source record: 92599
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Barry McCarthy wrote ...
> Gary Peach writes
> > Barry In the old days of discrete component sets
> <big snipperoo>
> Thanks Gary.
> Quite by chance, I have just been given another '101ZD, in excellent
> nick and known to be good on all bands but with burnt-out mains
> transformer, so I'm able to do some board swapping.
> I must admit that I don't like the idea because when I finished my 5yr
> apprenticeship and could call myself a time-served, City & Guilds
> qualified Radio & TV serviceman, 'bottle-swappers' were very much
> second-class citizens. however that was in the days when TV's were full
> of EF80's etc. and I immediately left the trade to enter Drama school.

I am well aware of the snobbery attached to bottle and board swappers.
It is more than a little vane to object to a proceedure that produces
results. Your objective no doubt is to have a working set. The fact that you
have some boards left over doesn't mean that they have to be relegated to
the scrap bin. You can havce several known good boardfs as spares or
sufficient to build the second set. If you get one good sert then with part
objective complete you are in a better frame of mind to aproach the next
stage of the project.
I spent quite a bit of time developing ATE (Automatic Test Equipment) for
use by anyone that felt able to use it as a tool. (board kockeys or no).
When one considers the commercial aspects and scientifically analysis the
objectives and the situation that exists constrained by the technical
possibilties the resources and the personelle available one comes to certain
conclusions about the cost of manufacture, the cost of repair and the
feasibilty of both. A repair will always cost several time a replacement
because all of those proceedures employed in manufacture have to be used
additionally fault find diagnostiocs dismantaling correct identification of
any failed component the removal and replacement reassembly testing and
final xcosmetics are just numerically more operations requiring a higher
level of skill so become non competative. If you then design sets to be
thrown away upon failure the design may be greatly simplified and cheapened
you don't need to provide screws for access components may be permanently
solder welded in place as they are not intended to be removed this can be
considerrably cheaper that a design that permits servicing. As a
manufactuirer faced with competition which would you chose to maintain your
market share and keep your customers happy. A customer that gets a faulty
item replaced immediately without question is a much happier chappy than the
pone that takes his kit back to face reppairs of unknown cost and of
duration unspecified and when he gets his kit back there is a high

probability that the fault is not cured or the fault returns shortly after for some unspecified reason. The complexity and package density of modern kit has long since made the repair route if not unattractive but often completely impossible.
Old kit will soon be unable to meet the increaingly tighter specifications and operational requirements. Certainl the dedicated amatuer building from scratch will note aproach any commercial set either on price or technical performance or finish. certainly size and weight will not be approachable by the amature.
Specialist and cutting edge ciruitry is really the areana for the hobbiest of the future.

> I suppose that board-swappers are today's bottle-swappers and probably
> call themselves 'electronic' engineers, (rather than 'electronics
> engineers) as though they need to switch themselves on in the morning.
> Ho hum. I suppose that the real engineers have become reconciled to
> referring to themselves as graduate engineers.

And very snobby they can be about it, completely without cause.

> None of that has anything to do with solving the problem of course.
> Thanks again for your ideas and suggestions Gary, time to finish off one
> of the homebrew projects so that I can at least get on 80 Mtrs with the
> 101 on the bench.

Good luck and happy hunting.
Gary7SLL

4650. Help! touch lamp rfi cure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: thoyer <hoyer@netreach.net>
Message-ID: <82el4j$4n5$1@tikehau.netreach.net>
Source record: 92600

My neighbors have touch sensitive lamps that like to mimic my keying. I'v tried the resistor and choke in the sense line. This helps some, but I still effect thme on 80 and 15m. Has any body cured this problem short of throwing the lamps in the trash? (I don't think they will go for that!)

Tom W3TA

4651. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <82en3sddk1@bgtnsc02.worldnet.att.net>
Source record: 92601

Don't you really mean illegal CB capability rather than MARS/CAP?

Mike - K9JRI

ADVANSPEC <advanspec@aol.comburger> wrote in message
news:19991205102847.15472.00001007@ng-fz1.aol.com...
> The HTX-10 uses a "different" chip from the "other" branded versions of
that
> radio & will not allow any Mars/cap/CB or other freq mods. Purchase the
> identical 25W RF limited "Magnum 257" or the "Superstar 4000+", or the
12W
> version called the "TITAN II" if you need that radio w/ MARS/CAP
capability.
> http://home.att.net/~advancedspec/

4652. FS: BEARCAT BC-235XLT HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <368D07E2.19BCAE47@home.com>
Source record: 92602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an as new 6 month old Bearcat BC-235XLT handheld scanner for sale. This scanner has 300 memories and Trunk Tracking capabilities. The scanner comes with 2 ni-cad battery packs, charger, belt clip and rubber duck antenna. This scanner has very little time on it and is a 10 out of a 10 functionally and cosmetically. I am the original owner and purchased this brand new. I have the box and all documentation. $150.00 plus shipping.

4653. Need comments on IC-706, FT-100 and DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <qgnl4skqg4lai6scub3044ftm1nle2hjt6@4ax.com>
Source record: 92603
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for comments on the Icom IC-706, Yaesu FT-100 and Alinco DX-70TH from owners of these rigs. I want something primarily for CW use. I have heard the Alinco uses a poor audio filter for CW. Have also heard alot of bad things on the IC-706 for CW work. Would just like to hear what everyone has to say on these rigs on cw before I lay out some big bucks. Please email me personally at: tje@usol.com
Thanks in advance.
--
Tim, K8TJ

4654. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82eo78$l9d$1@lure.pipex.net>
Source record: 92604
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Trevor Day wrote
> For Gary 7SSL, are you saying you have never delved into any of your new
> kit! Are all your cover screws virgin? (never been unscrewed!) :))

1) I have the experience to know when to leave well alone, that is the stock in trade of a professional.
2) I have the correct tools such that you would never know that I had been there.
3) I have the knowledge training and experience to know what not to touch and how to test the alignment without actually adjusting anything, (remember that little plastic tool with the bit of brass and the bit of ferrite?)
4) before actually parting with my hard earned dough I make sure that whatever it is that I'm buying is in good nick.
On;ly a twerp would spend good money and then throw it away by ruining the new toy.

If I get something for a fiver at a junk sale that's a different matter.

Where I might be tempted to tamper is with very early kit of unknown history which I want to restore to the condition in which it might have been found shortly after manufacture. A project which I would love to get involved in would be to have examples of every possible old set restore it to it's original condition and then with modern test equipment measure its performance and record the specifications to be published in book form with pictures and as much history as possible. I would like to trace out the history of Radio without the bias of particular companies that exists in most of the stuff which I have so far.
What for instance was the bandwidth and threshold of a coherer or a magnetic band detector. To get an AR88 or HRO back to spec and make some noise figure measurements and check the thing out over the design frequency range.
Just how lucky where the people involved in the first transatlantic communications, what differnce did the Armstrong set make what was its performance like when measured with modern test equipement? was the performance really superior or did those usingit have a better antenna and some good luck. Where their operating methods better? al of these questions have not been answered or documented in a coherent way. soon it will be too late and too distant from the events to be realistic or to be written up with a sense of the acheivement. Who familiar with a mobile phone would see and appreciate the wonder of communication over a few hundred yards by Electromagnetic Radiation.

Gary7SLL, I'd love to make the first voice communication by X-Ray

4655. Re: Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <384AE2B0.7BCE220E@pobox.com>
Source record: 92605

How?

Also the mute function is a waste. What it should have is a mute function when you transmit, only then the other band should mute.

4656. Re: Alinco DJ-V5T handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "Paul R. Stoetzer" <pstoetze@tir.com>
Message-ID: <944432900.289485@news.tir.com>
Source record: 92606

Mine worked 76-999(cellular blocked) out of the box.

Paul R. Stoetzer, KC8NGY
frank jones <fjones@ionet.net> wrote in message
news:82btr3guj1@ionews.ionet.net...
> I just bought an Alinco VJ-V5T handheld and have the following
> questions:
>
> It has an SMA (screw-type) connector for the rubber duck antenna.
> Where can BNC or 239 adapters be found to allow use of external
> antennas?
>
> I was disappointed to reallize that out of the box, the radio couldn't
> be tuned to receive the wx fm channels, 162.55, .40 and .475. It
> only allowed reception of the 2m, 440, and broadcast fm band. I hear
> that the rig can be opened up to allow wide reception right up to near
> a gig but this isn't addressed in the manual. How is this done, and
> does it have any downsides such as poor rejection of cross mod or
> intermod?...
>
> 73 FrankO N5MMB
>

4657. Info On Icom Cloning Cable OPC-478

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Zabriskie <garyz@cyberhighway.net>
Message-ID: <82ep2p$e2u$1@news.cyberhighway.net>
Source record: 92607

I am looking for a schematic or other description of the PC to radio cloning cable used with the Icom IC-2100 2mtr FM mobile rig (and also the Icom 706MkII). Icom's model number for this cable is the OPC-478. What exactly is included with this cable to warrant a $45.95 price (in latest A.E.S. catalog)? I have access to cable crimping for these types of connectors, if someone can give me info on what pin connections and components, if any, are needed.

And what is up with Icom charging $46.95 for a 23 foot length of red and black wire (OPC-347 power cable), $85.95 !!!!! for a microphone extension cable (OPC-440) and (I really am not making this one up) $33.95 !!!!!!!!! for a speaker extension cable (OPC-441). Geez, that last one must have $2.00 worth of wire and two 1/8 inch mono phone plugs on it. Cripes, you could spend 2/3 the price of the radio for a few wires!!

Thanks in advance for info on the PC cloning cable.

N7ARE
Gary Zabriskie
e-mail: n7are@arrl.net

4658. Re: Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <384AE684.14D40AA6@wenet.net>
Source record: 92608

Hi,
Your built in tuner in FT900 will match it even better to drive any amp. But generally speaking Linear amp ususally have tuned input circuit so no need to have a tuner between amp and exciter. Of course, if your antenna system is not optimized for low SWR, you need an antenna tuner between amp and antenna.
Good hamming!!!
de K6hm

Phillip B. Pacier wrote:

> I have a question. I have a Yaesu FT900 with the auto tuner. Now, if I
> want to put an amplifier on the system, do I need to have a tuner
> between the amp and the antenna or will the auto-tuner be enough?
> Thanks for your help!
>
> Phil
> KE6GUQ

4659. For Sale: Yaesu FT 757 GX II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s4lqdrdrqeg73@corp.supernews.com>
Source record: 92609
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This solid state radio is in excellent condition. It is rated at 100 watts output on 160 through 10 meters, including all WARC bands. General coverage from 0.15 to 30.0 MHz. Ten memories (mode & freq), band & memory scanning, dual VFOs, clarifier, IF notch filter, IF shift, switchable RF preamp & attenuator, noise blanker, full breakin CW, speech processor. Capable of CAT with optional interface (not included).

Modes include USB, LSB, AM, CW, and FM. Includes narrow CW filter (600 Hz). Modified for all-frequency transmit. Will ship with original owners manual, original MH-1 hand microphone, and 12VDC connector. This unit is guaranteed to work, as it's been in weekly use up until recently. Look at the photo to see the excellent condition of this rig.

Asking $520 plus shipping. May consider some vintage tube gear as a partial trade (R-390A & CE 100V especially).

Picture at http://www.knology.net/~wewilson/ebay/FT757GX2.jpg
--
Walter Wilson
KK4DF
http://www.knology.net/~wewilson
{Antispam measures in place. Remove REMOVETO REPLY from reply address}

Collins 1955 R-390A/URR, S/N 3746
Johnson Viking II, circa 1955
Hallicrafters SX-28A, circa 1942

4660. Re: Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: k5joe <k5joe@flash.net>
Message-ID: <384AEFB6.AE4631E7@flash.net>
Source record: 92610

First set up your simplex freq. and then on the other band set up your repeater freq with the offset ect... then push the Main buttons on the left and right at the top, then while holding them in push the CHG/L button at the bottom left, a blinking Key will come on the screen and it will be in crossband repeat mode.
K5JOE

Rick Kirchhof wrote:
>
> I am trying to find out if the ICOM 2800H dual band mobile will do
> cross band repeat. I have looked at info on the radio and asked the
> sales folks if this is possible.
>
> I must be missing something. The manual shows some auto repeater
> functions, but they relate to automatic setup of duplexing on receive
> signals.
>
> Any help appreciated.
>
> Rick Kirchhof
> KD5ABM, Austin TX

4661. Re: Help! touch lamp rfi cure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <2iC24.2767$323.71760@dfiatx1-snr1.gtei.net>
Source record: 92611

NO problem - my Henry 3K amplifier blew my mother-in-law's touch lamp
out completely - I installed a manual switch, and no more problems...
At least not with the lamp (snicker...)

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

thoyer <hoyer@netreach.net> wrote in message
news:82el4j$4n5$1@tikehau.netreach.net...
> My neighbors have touch sensitive lamps that like to mimic my
keying. I'v
> tried the resistor and choke in the sense line. This helps some, but
I still
> effect thme on 80 and 15m. Has any body cured this problem short of
throwing
> the lamps in the trash? (I don't think they will go for that!)
>
> Tom W3TA
>
>

4662. Re: Cross-band repeat with IC-2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: k5joe <k5joe@flash.net>
Message-ID: <384AF2F9.640FC930@flash.net>
Source record: 92612

The radio of course has something that no other radio on the market
today has, and that is the rca jack on the side of the display for an
input video signal, for starters. A color Display with 4 different
looks and colors, also one thing I really like about it is that it is
modifiable for 800-995 MHz and the squelch knob can be set to act as
an RF attenuator after you go past the 12:00 position.
It comes with encode/decode and very easy to Edit each setting on each
Mem.Ch.
Just my Opinion, but I have had 15 or 20 Dualband Mobiles and this one
has more goodies and better looks than any of the others.
What other Radio do you know of that will let you hook up a video
camera to it and show color video on the 3inch square color TFT
Screen?

gru@meng.com wrote:
>
> Would you comment why the IC-2800H rates "best" with you. Less inter mod
> and more of ?
>
> Dave
>
> k5joe wrote:
>
> > Rick, I have bought 2 of the Icom 2800H Radios and it is the best
> > radio that I have had so far on 2meter 440. And I have had a bunch.
> > I crossband repeat my 440 repeater to other 2 meter freq. all the
> > time.
> > Also you can mod it for 900 meg recieve.
> > K5JOE
> >
> > Rick Kirchhof wrote:
> > >
> > > I am trying to find out if the ICOM 2800H dual band mobile will do
> > > cross band repeat. I have looked at info on the radio and asked the
> > > sales folks if this is possible.
> > >
> > > I must be missing something. The manual shows some auto repeater
> > > functions, but they relate to automatic setup of duplexing on receive
> > > signals.
> > >
> > > Any help appreciated.
> > >
> > > Rick Kirchhof
> > > KD5ABM, Austin TX

4663. Re: Collins 388-UUR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Marvin Born <MBORN@WBNS.COM>
Message-ID: <384B01D0.13751C83@WBNS.COM>
Source record: 92613

Look up information on the Collins 51J-3 and later the 51J-4. The
J-3 and the 388 are the same.

Phillip Tibbetts wrote:

> Does anyone have information on a reciever made by Collins for the
> military? I believe that the model is 388-UUR. It is about 24" wide X
> 12" high X 12" deep. It looks to be in good condition and is for sale
> but I know nothing about it or it's worth.
> Any info would be appreciated. Thank you for taking the time to read
> this.

4664. Need help (Icom 751A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Michael Ryan <w4mjr@bellsouth.net>
Message-ID: <384AACA9.C80A76AE@bellsouth.net>
Source record: 92614

I have a problem that has just started with my IC-751A. When you first turn the rig on everything works fine. After about 5 min of just receiving the sound drops out and signal on S meter goes to 0 . In around 3 mins the audio starts comming back with a distortion sound. That soon goes away and all is fine. It dont do this all the time. Just when the rig has been off for a day or so. Maybe someone around has seen this before. If so please send a reply direct to me.

thanks, Mike W4MJR

4665. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <384B0129.1BD43A05@juno.com>
Source record: 92615

For Sale:
Alinco DJ-180TH 2 meter FM HT. In very good condition only one month old, bought from
Ham Radio Outlet. RX coverage 130 to 170 MHz. TX coverage 144 to 148 MHz modifiable.
5 watts out with supplied battery pack and on 13.8 VDC. I am including the optional DC jack
converter and cigarette lighter cable. Also included is a Radio Shack 5/8 wave 2M mag-mount
mobile antenna with BNC adapter. All this gear is only about one month old and includes boxes
and manuals and works perfect. Reason for selling: my wife had to go to the hospital and I don't
have insurance so I have to pay the bill. (It's been a bad month).
$175 for all plus shipping.
(If it had more age or use I would sell it cheaper, but I am already losing about $40).

Email: W4UDX@juno.com Thanks, Mark.

4666. FS: DB Products 4072 Duplexer for UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "Lewis (K7LVO)" <losborn.nospam@teleport.com>
Message-ID: <kHD24.65035$C7.2881591@news1.teleport.com>
Source record: 92616
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=212266566

4667. Re: DB Products 4072 Duplexer for UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jerry Farrar <kb5oai@worldnet.att.net>
Message-ID: <82f4n1$p5j$1@bgtnsc02.worldnet.att.net>
Source record: 92617
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You failed to list your price. How much?

4668. FS: Icom IC-751 W/ CW Filters & Internal Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <zTE24.538$88.2076196@news.ntplx.net>
Source record: 92618

Icom 751 HF transceiver is in good condition. Has both (9 Mhz & 455 kHz) 500 kHz CW filters, internal power supply and original instruction and service manuals. $ 575 plus shipping. Email direct for questions or photos.

Thanks,

George

4669. For Sale (updated)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <384B1F62.B8F0867A@juno.com>
Source record: 92619

For Sale:
Alinco DJ-180TH 2 meter FM HT. In very good condition only one month old, bought from
Ham Radio Outlet. RX coverage 130 to 170 MHz. TX coverage 144 to 148 MHz modifiable.
5 watts out with supplied battery pack and on 13.8 VDC. I am including the optional DC jack
converter and cigarette lighter cable. Also included is a Radio Shack 5/8 wave 2M mag-mount
mobile antenna with BNC adapter. Forgot to mention in earlier post DROP-IN CHARGER.
All this gear is only about one month old and includes boxes
and manuals and works perfect. Reason for selling: my wife had to go to the hospital and I don't
have insurance so I have to pay the bill. (It's been a bad month).
$175 for all plus shipping.
(If it had more age or use I would sell it cheaper, but I am already losing about $40).

Email: W4UDX@juno.com Thanks, Mark.

4670. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <82f7lr$6jp$1@bgtnsc03.worldnet.att.net>
Source record: 92620

You gotta be kidding! That last post was from a vendor that sells the illegal stuff. Lots of legitimate need for a rig that covers that frequency range isn't there. The people that sell this stuff should not get income from valid hams. The hams that still operate illegal CB gear (anything that is not type accepted for CB which includes any modified gear that was previously type accepted) are not really hams. They are just taking advantage of these legal privileges while still abusing FCC laws.

It bothers me greatly that many people on these pages accept and cater to such activity. Many posts are related to opening up the transmit on HF, VHF & UHF gear. Other than MARS/CAP all of which have access to legal modification information not of these modifications serve any usefull or legal purpose. Even those with valid commercial station liscenses can not legally use modified ham gear on their own frequencies.

Let's help clean up the ham bands by not making it easier than it already is for non-technical persons to get gear to operate all over the place. Hopefully the FCC watches these posts as well. I do know that a local Indianapolis CB equipment vendor was approached by the FCC at the dayton Hamfest last year and asked about CB/HAM modifications. When he indicated that he might be able to help the FCC person identified himself and indicated that he could confiscate the equipment he was selling but would not do so. He said that his name and company name would go in file with a note about the modification activity at Dayton and if he poped up again they would take action.

I hope Riley Hollingsworth catches all of them soon.

ADVANSPEC <advanspec@aol.comburger> wrote in message
news:19991205190611.02041.00000911@ng-bg1.aol.com...
> There is a "CAP" freq or 2 in the 26 Mhz range... & I'm not sure but
there is
> most likley some "MARS" freqs between 25.2 & 30 Mhz........

4671. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <384B25A5.C3AD81E@icss.net>
Source record: 92621

ADVANSPEC wrote:

> There is a "CAP" freq or 2 in the 26 Mhz range... & I'm not sure but there is
> most likley some "MARS" freqs between 25.2 & 30 Mhz........

True. But they are unused, thus the need to "mod" a 10M radio is entirely unnecessary.

4672. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <BhxLOLDOpS7IsuhHCXoUevs3AvTn@4ax.com>
Source record: 92622
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Sun, 5 Dec 1999 20:49:09 -0000, "Gary Peach" <xcg34@dial.pipex.com> wrote:
>Barry McCarthy wrote ...
>> Gary Peach writes
>> > Barry In the old days of discrete component sets
>> <big snipperoo>
>> Thanks Gary.
>> Quite by chance, I have just been given another '101ZD, in excellent
>> nick and known to be good on all bands but with burnt-out mains
>> transformer, so I'm able to do some board swapping.
>> I must admit that I don't like the idea because when I finished my 5yr
>> apprenticeship and could call myself a time-served, City & Guilds
>> qualified Radio & TV serviceman, 'bottle-swappers' were very much
>> second-class citizens. however that was in the days when TV's were full
>> of EF80's etc. and I immediately left the trade to enter Drama school.
>
>I am well aware of the snobbery attached to bottle and board swappers.
>It is more than a little vane to object to a proceedure that produces
>results. Your objective no doubt is to have a working set. The fact that you
>have some boards left over doesn't mean that they have to be relegated to
>the scrap bin. You can havce several known good boardfs as spares or
>sufficient to build the second set. If you get one good sert then with part
>objective complete you are in a better frame of mind to aproach the next
>stage of the project.

Board swapping is a powerful troubleshooting technique. It allows you
to quickly localize the trouble. Then you can proceed to component level
troubleshooting and repair (if that makes economic sense). Whether
component level repair makes economic sense depends on the particular
piece of equipment. For most consumer electronics, it probably no longer
makes sense. But for more specialized equipment, and for out of production
equipment, it makes very good sense indeed.

In the broadcast business, we like to buy equipment in pairs, partially because
it gives us a ready testbed for board swapping to localize faults. Downtime is
at a premium, but spare boards are so expensive that keeping a stock of them
on hand is prohibitively expensive. With duplicate machines, we have the spares
at hand for testing, but get everyday use out of them as well. We tend to keep
equipment for a very long time (because broadcast equipment is low production
volume and hence extremely expensive). Often we keep it in service past the
date when the manufacturer is no longer in business, so it is important that we
can fix it ourselves.

>I spent quite a bit of time developing ATE (Automatic Test Equipment) for
>use by anyone that felt able to use it as a tool. (board kockeys or no).

>When one considers the commercial aspects and scientifically analysis the
>objectives and the situation that exists constrained by the technical
>possibilties the resources and the personelle available one comes to certain
>conclusions about the cost of manufacture, the cost of repair and the
>feasibilty of both. A repair will always cost several time a replacement
>because all of those proceedures employed in manufacture have to be used
>additionally fault find diagnostiocs dismantaling correct identification of
>any failed component the removal and replacement reassembly testing and
>final xcosmetics are just numerically more operations requiring a higher
>level of skill so become non competative.

At least in my industry, and to a large extent in amateur radio too, this
is not true. Because of the specialized nature of the equipment, and the
short production runs, replacement boards are very high cost, and have
poor availability. That makes component level repair more economical,
even though it requires people having a higher degree of technical skill.

Equipment with self-diagnostic features is welcome, of course. Anything
that helps us pinpoint a problem quicker and easier is to our benefit. But
board level replacement as a repair technique is still too expensive for
us.

> If you then design sets to be
>thrown away upon failure the design may be greatly simplified and cheapened
>you don't need to provide screws for access components may be permanently
>solder welded in place as they are not intended to be removed this can be
>considerrably cheaper that a design that permits servicing.

That's all very well for a device that costs $19.95, but you don't save much making
an $1800 radio into a throwaway item. The cost of screws and connectors and the
like aren't a significant fraction of the cost of the equipment.

>As a
>manufactuirer faced with competition which would you chose to maintain your
>market share and keep your customers happy. A customer that gets a faulty
>item replaced immediately without question is a much happier chappy than the
>pone that takes his kit back to face reppairs of unknown cost and of
>duration unspecified and when he gets his kit back there is a high
>probability that the fault is not cured or the fault returns shortly after
>for some unspecified reason.

But if it costs $1800 a pop to do that, either the customer or the manufacturer
is going to be very unhappy because one of them is going to have to eat that
cost. There's an economic point where throwaway equipment doesn't make
sense. Automakers could just weld the hood (bonnet) shut and give you a
new car (or force you to buy a new one) when yours needs a repair. But they
don't. It isn't a cost effective strategy. For a $12 toaster it may be an economic
strategy.

>The complexity and package density of modern
>kit has long since made the repair route if not unattractive but often
>completely impossible.

I haven't found that to be the case. Certainly VLSI and surface mount technologies have changed the way we work on equipment, but they haven't made it impossible to do so. In fact I prefer to work on SMD rather than thru-hole equipment. It is easier once you learn the proper techniques.

>Old kit will soon be unable to meet the increaingly tighter specifications
>and operational requirements. Certainl the dedicated amatuer building from
>scratch will note aproach any commercial set either on price or technical
>performance or finish. certainly size and weight will not be approachable by
>the amature.

That's largely true, especially in regard to packaging. Amateurs don't have access to the injection molding equipment which allows the manufacturers to produce compact, lightweight, and attractive equipment. But amateurs can still produce equipment with better performance, at least in particular areas. If we want a +40 dBm 3rd order intercept, we can build a front end to do it. The mass market might not do it for a number of reasons, not the least of which would be the size of the heatsink required, but we can.

>Specialist and cutting edge ciruitry is really the areana for the hobbiest
>of the future.

Certainly, as it has been in the past. One-off construction doesn't lend itself to mass market manufacturing methods. It is, and always has been, the province of the technician or hobbyist working at the prototype bench.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4673. Re: DB Products 4072 Duplexer for UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <384B36BC.5CDC27F7@datacomm.com>
Source record: 92623
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

He didn't list his price because in reality it isn't for sale. It's for Auction. People with a greater awareness will precede this type of posting with a FA: designator allowing people to ascertain the type of posting, and avoid opening the post if they prefer to side step the auction hoopla.

Louis

Jerry Farrar wrote:
>
> You failed to list your price. How much?

4674. FS: Icom 24AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jack Friedman <KE6UZN@RICOCHET.NET>
Message-ID: <384B3773.9BADA16@RICOCHET.NET>
Source record: 92624
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Icom 24AT with BC-72 Desktop Charger and 2 Ni-Cd batteries.
Also included is the instruction manual and a short ear mounted boom
mike.

This radio is a Dual band with single band receive.

Radio is in excellent condition and works very well. Both batteries
maintain their charge very well.

I'm asking for $160 plus shipping my guess around $8 to $10.

Great radio for Xmas!

Anyone interested in purchasing this radio please send an email to:
KE6UZN@RICOCHET.NET

KE6UZN
Jack

4675. CD44 Rotor Wind Load Spec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: WL7P <tketuriNoSpam@teleport.com>
Message-ID: <4CH24.65179$C7.2889791@news1.teleport.com>
Source record: 92625

I have seen an old manual for the CD44 which states that the max. wind load rating is 2.5 sq. ft. However, there are a couple of places that refurbish these, both their websites say it's 7.5 sq ft. I have one & am trying to find out if it will turn my A3 tribander (4.5 sq. ft.). Can anyone shed some light on this?

4676. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <FMA67o.246@nospam.demon.co.uk>
Source record: 92626
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Gary Peach (xcg34@dial.pipex.com) wrote:

[lots snipped for brevity]

: > I would certainly agree that adjusting modern kit (my definition) should
: > not be attempted without full knowledge of the consequences; for example
: > the IC706 series and its ilk. It will be a sad day though when we have
: > to turn to the manufacturer to carry out every adjustment and repair.
: > That day is getting closer and when it does, I have no doubt that type
: > approval will come with it. Moves towards painless access to the
: > amateur bands are not helping.

: Time will, tell.
: If More hams would take further training as suggested above so that the
: standard rises it would go some way to ameliorating the situation where type
: approval was inevitable.

: The introduction of only type approval would be a sad day IMHO, but there
: could be a centre ground where extra qualification brings extra privileges.

Perhaps this could be a way towards a progressive class structure for
licencing - much better than a once tested morse capability IMO - how it
would be tested and administered would be interesting though.

Being an amateur with some technical ability, it alarms me to see the way
that some folk "dive in" with little knowledge. Yes, I have had somebody
bring a (domestic) radio in saying "I tightened all the loose screws" :-)

BTW Gary, two things, I think that you have a lot more faith with the
designers than I do and what do you use your little brass & ferrite ended
gizmo for - other than to find out which way to turn the core? I found it a
lot easier to look at the display from a wobbulator to tell me which way to
go.

Geoff

--
Geoff Blake geoff (at) palaemon . demon . co . uk linux 2.0.36
Chelmsford g8gnz @ g8gnz . ampr . org sparc - i586
Please, only use the .ampr.org address if you know what you are doing
Intel create faster processors - Microsoft create slower processes

4677. Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "Robert W. Brown" <rwbrown1@ix.netcom.com>
Message-ID: <384B4D6B.429B3539@ix.netcom.com>
Source record: 92627

Does anyone know of any websites that deal with the Atlas line of ham radios? I have always been fond of them but can't find anything out on the web. Also, I am in need of a new owners manual for a 350 XL. I had one but can't seem to find it. (Oh well, maybe it'll turn up)..
Thanks...
Bob => N5NAE

4678. New HF from Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <82cgufpdg1@nnrp1.deja.com>
Source record: 92650

Anyone hear anything about Yaesu and a new full DSP HF rig to replace the 1000MP?

Thanks, Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

4679. PK88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: ac032@freenet.hamilton.on.ca
Message-ID: <82cc1ubup1@mohawk.hwcn.org>
Source record: 92651

For sale in excellent condition complete with manual $110.00

VE3WP

--

4680. WTB: ALPHA-DELTA DX-B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <m1k24.5898$j%2.576@cabot.ops.attcanada.net>
Source record: 92652
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have one of these forsale? Please reply with age and price. Thanks.

Rick VE9HF

4681. FS MIKE NEW Vibe Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: martev@lvcm.com
Message-ID: <3849d573.38452534@corp.supernews.com>
Source record: 92653

FS Brand new, never used in original box with specs
ICOM HM 56 A Mike with DTMF memory for autopatch
and ABCD 16 key keyboard New about $75
Asking $45 OBO + ship

Vibroflex Iambic Keyer Excellent condx $ 90 OBO
Marty N4JTK

4682. Re: Alinco DJ-V5 Flashing Frequency Display ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: wilson43@worldnet.att.net
Message-ID: <3849db42.21447599@netnews.worldnet.att.net>
Source record: 92654

I would appreciate it if the person in this thread offering to E-Mail
the DJ-V5 mod would E-Mail it to me...?

wilson43@worldnet.att.net

> The flashing display means the PLL is "out of lock" & wont receive on that
>freq. On the DJ-V5 between 76 - 999 Mhz there are about 2 small ranges of
>freqs where this will happen, upper 500's or 600's is one , I think.

4683. Re: Hi-Fi Audio for modern transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <yul24.157$qHf.393443@dca1-nnrp1.news.digex.net>
Source record: 92655

SSB fidelity is at the mercy of the mechanism that filters out or cancels out the opposite sideband. You can undo some of the audio frequency response tailoring, but not all. And, you can't reduce audio distortion introduced through the sideband filtering process. This is why real audiophiles use AM.
John, K2CIB

JTyburczy <jtyburczy@aol.com> wrote in message news:19991204140206.16623.00000621@ng-da1.aol.com...
> Listened to the HF bands recently? Seems to be an increasing
> interest in "good" audio. Could be that modern day microprocessor
> -controlled rigs leave little for the average ham to experiment
> with.
>
> Whatever the case, hams are turning away from the punchy,
> Heil-type sound, and towards wideband, more-pleasant-to
> -listen-to "broadcast" transmit audio. Course, some guys go
> whole hog with a rackful of audio processing gear. Fun,
> but expensive.
>
> I ordered an MXL2001 studio condenser mike and an ART
> Tube-MP mic preamp and am looking forward to experimenting
> with hi-fi audio for my Icom 756. I plan on going from the unbalanced
> output of the preamp (200 ohms) to the mic input of the Icom.
>
> Good news is that Icoms are designed to work with a preamped electret condenser
> style mike and typically have a low input
> level. Bad news is that they superimpose a DC voltage on the
> mic line to power the electret element.
>
> I will try a small tantalum capacitor in series with the #1 pin of
> the mike line to prevent the 8VDC from getting into the preamp.
> Hopefully there will be no stray RF to tame. We'll see.
>
> Wondering if any have thoughts or experience to share regarding
> these pursuits.
>
> 73, W1GFH

4684. Re: teething ring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <SII24.1040$323.37611@dfiatx1-snr1.gtei.net>
Source record: 92656

BETTER yet - make him one shaped like a CW hand key... 8^)

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

<larzak@webtv.net> wrote in message
news:3723-3849BB2D-49@storefull-143.iap.bryant.webtv.net...
> YES teething ring. I am looking for a teething ring to send my
infant
> nephew. It needs to be in the shape of a ham radio of some kind or
> related to ham radio. Have plans for him in the future to learn and
use
> his own rig.
> 73's
> n3xog
>

4685. FA: Last CALL-YAESU FL-2100B @$298

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991204235027.04395.00000850@ng-fb1.aol.com>
Source record: 92657

Ends tomorrow night, dont miss out, Reserve set at $300, with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209994717

4686. fa; HYGAIN Rotor Box, HAM-M, Black, $45, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991204234753.04395.00000847@ng-fb1.aol.com>
Source record: 92658

Hi All;
Excellent condx, NORES, With pics, Last day es only at $45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=210050778

4687. Re: FS--MAHA FNB-V47 battery for FT50/10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: kshort <kshort@pop3.sprint.ca>
Message-ID: <384A1FB4.CD378CEA@pop3.sprint.ca>
Source record: 92659
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

i have a magmount antenna that i use to use on m,y car for vhf and uhf
will also pick up cell
ken ve3oks

Nick Marsh wrote:

> Selling a like new Maha FNB-V47 7.2V 1800mah battery with belt clip.
> FIts Yaesu FT10 or FT50. Only been charged a couple of times on Maha
> C777 charger. $35 plus $3.50 shipping or swap for:
>
> Mag mount scanner antenna, must be low, high, uhf and 800 in good
> condition.
>
> OR
>
> 6 AA nimh cells, 1500mah rating or greater plus a few bucks. Must be
> like new condition.
>
> or make offer, ridiculous offers will ne ignored....
> --
> 73
>
> Nick Marsh
> WB4SQI

4688. **heathkit HL 2200 amp....any good ?? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: dude1966@hotmail.com
Message-ID: <3849f7cf.5753838@news.mindspring.com>
Source record: 92660

hello, I would like to hear the pro's and con's of this
amp...info, and mods, worth changing over to 240 ac volts, ete
All comments app. thanks, andrew

4689. WTB: Collins 75s3C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: n2ss@bellatlantic.net
Message-ID: <3849fdcd.87783607@news5.bellatlantic.net>
Source record: 92661

Am interested in purchasing a 75S3C receiver. Please advise RE or WE, price, condition, S/N. Thanks, Tony N2SS

4690. need ICOM IC2400A manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Noe David Pena <wmiflore@mail.mco.bellsouth.net>
Message-ID: <384A2403.CB1930CC@mail.mco.bellsouth.net>
Source record: 92662

Need a user manual for a Dual band ICOM IC2400A I'll accept copy. Let
me know.
KP4HE

4691. WTB: 4 Bay Dipole Array for 2 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384a1b98.61205041@news.pacbell.net>
Source record: 92663

Hello All,

I am looking for a 4 Bay Dipole Array for 2 Meters.
If you have one to sell, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

4692. WTB: 2 Meter Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384a1c09.61317485@news.pacbell.net>
Source record: 92664

Hello All,

I am looking to buy a 2 Meter Preamp.
If you have one to sell, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU
http://magelectronics.8m.com

4693. 572B by Cetron USA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Stew <wb6eysNOwbSPAM@netzero.net.invalid>
Message-ID: <0ca0b8b7.803dbd1b@usw-ex0107-049.remarq.com>
Source record: 92665

Have brand new pair of Cetron 572B tubes for sale .These are made in USA not China .

Asking $100.00 for the pair . Pick up in San Pedro,Calif. 90733, or pay about $7.00 for shipping and handling .

Contact: Stew wb6eys2netzero.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4694. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82dfk8pfk1@lure.pipex.net>
Source record: 92666
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Barry McCarthy wrote ...
> Gary Peach writes
> > how many hams have a little plastic tool with a bit of
> > brass in one end and a ferrite in the other?
>
> Not me. I'd forgotten all about these useful little aids.
> Haven't seen one since Grace Archer died.

Speaks for itself then :(

> <snip everything else. All agreed with>
>
> Now my problem. I have a 101ZD MkIII, which suffers from intractable RF
> feedback on all bands above 40 Mtrs.
...

Barry In the old days of discrete component sets a dry joint would cause these sorts of problems. with PCB bad through plating or a section of track that has gone HR because the original stock board was not up to spec. Often it is a very small low resistance change in a common mode in the emitters of a transistor pair that are not in parts of the circuit which should be common mode.
Finding the problem could be a bugger. If you have the available boards then substitution of boards should get it down to which board the problem is on. It could be in supply lines a dud through capacitor in the supply lines can reek havoc.
Try reducing the supply voltage and see if the effect gets better or worse.
One method that I have used with success is a transistor radio and head phones. holding the trany over the various parts of the circuit the amount of interference on the tranny can be monitored. I've even used this method on digital circuits with good results. A bit of software not running at speed has a different sound to to the same software running on a good machine. By knowing what it should sound like and jiggling components on the faulty board even as little as bringing the extra capacity of the hands near to the faulty region is sufficient to say start looking for a mechanical fault around those few components.
The problem with any feed back problem is that the fault appears to be in every part of the circuit at once; it is necessary under such conditions to fault find dynamically, make small changes in various parts of the circuit by adding damping etc either with the little plastic tool mentioned above the capacitor and resistor plus crock clips. cold air, a hair dryer.
Definitely board swapping will bring you into the region of the fault the quickest. This is where the manufactures scores because he has spare boards and he has a good set to compare any unusual meter readings under various

operating conditions. The ham on the bench has difficulty competing with these facilities.

Good luck
Gary7SLL

4695. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82dhh2$r9v$1@lure.pipex.net>
Source record: 92667
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Trevor Day wrote ...
Acknowledged, I'm so pleased that we can have a reasoned discussion with oposing points of view and a willingness to reach a compromise situation where both of us have learned something and can both go forward in harmonious better informed way.
> Gary Peach writes
> Your comments though (which I have snipped for brevity) do
> not leave the average amateur much if any room for adjustment of their
> equipment or modification of, for example, PMR kit for the amateur
> bands. Both of these activities are as much a part of the hobby as
> operating and the ability to be allowed to do this is one of the
> cornerstones of the amateur licence. It is no co-incidence that the
> amateur bands are harmonically related:)

Indeed, but this falls into the ground of experimental work with new designs being synthisised form building blocks of existing equipment. Under those circumstances the old blocks treated in the same old way as at manufacture may be quite inapproptiate. But under these circumstances you are taking the initiative to produce something new. I had in mind smething a little different where a ham acquires a new bit of kit and is unhappy until he's /she's had the top off and had a goog poke at everything with a Woolworths screwdriver. Then disenchanted they try to dump this bit of kit that they have s[poilt upon an unsuspecting twerp at a near new price. I would suggest that if you want to buy a bit of kit that you look very carefully at the trimmers and slugs to see if there is any eveidence of twiddling. Also just look at the screw heads of the securing screws of the case if they show the slightest sign of having been touch with a screw driver immediate knock the price down to under 10% of the as new price.

> A poorly adjusted pi tank output stage or overdriven PA can do as much
> damage from the interference viewpoint as misalignment in the earlier
> stages yet we still fit Load and Tune controls and Mic gain pots.

Too right , pity the self training element has to happen on air :)

> Regarding the specific case of the FT101, from what I recall, these
> adjustments solely alter the drive levels to the PA stage and have no
> significant effect upon spurious emmissions.

If you over drive any stage it will run into a non-linear region and spurious will be generated. Look for it with modulation applied.

>I am one of the fortunates
> with a spectrum analyser which was in use at the time I owned my early
> FT101. The fault in question related to low output and was not

> 'twiddling for twiddlings sake', my response was one of several possible
> solutions that had been suggested and I think it quite reasonable that
> any amateur willing to take the covers off his kit (certainly most of my
> generation) should attempt this adjustment.

It would help if the person doing so had a little more knowledge than that
required by the RAE. It would also help if the Ham had a few practical
lessons under supervison of some of the old hands.

> I would certainly agree that adjusting modern kit (my definition) should
> not be attempted without full knowledge of the consequences; for example
> the IC706 series and its ilk. It will be a sad day though when we have
> to turn to the manufacturer to carry out every adjustment and repair.
> That day is getting closer and when it does, I have no doubt that type
> approval will come with it. Moves towards painless access to the
> amateur bands are not helping.

Time will, tell.
If More hams would take further training as suggested above so that the
standard rises it would go some way to ameliorating the situation where type
approval was inevitable.

The introduction of only type approval would be a sad day IMHO, but there
could be a centre ground where extra qualification brings extra privileges.

Gary7SLL

4696. FS: Kenwood YK88C-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <384A63EE.E91D03BB@traverse.net>
Source record: 92668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Kenwood YK88C-1 500hz CW filter for the Kenwood TS-850, 450, 690, 570 radios. Filter is in "AS New" condition. $65 shipped

4697. NEED: Alignment descr. TR751

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Mark van Wijk <mark.van.wijk@xs4all.nl>
Message-ID: <aXt24.825$_g6.39919@news1.dbsch1.nb.nl.home.com>
Source record: 92669

Hello,

Does anybody have an alignment description/service manual for the Kenwood
TR751 ?
Any website or file would be much appreciated!
'73 Mark, PA5MW

4698. NEED Schematic for ICOM 551

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: djarrell@erols.com
Message-ID: <82drde$b59$2@autumn.news.rcn.net>
Source record: 92670

Can anyone help me in obtaining a schematic for the ICOM 551 six meter rig?

73
Dave

4699. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <0XW+MCA5SnS4Ew$w@g0wbf.freeserve.co.uk>
Source record: 92671
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <82dfk8pfk1@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
> Barry In the old days of discrete component sets

<big snipperoo>

Thanks Gary.

Quite by chance, I have just been given another '101ZD, in excellent nick and known to be good on all bands but with burnt-out mains transformer, so I'm able to do some board swapping.
I must admit that I don't like the idea because when I finished my 5yr apprenticeship and could call myself a time-served, City & Guilds qualified Radio & TV serviceman, 'bottle-swappers' were very much second-class citizens. however that was in the days when TV's were full of EF80's etc. and I immediately left the trade to enter Drama school.

I suppose that board-swappers are today's bottle-swappers and probably call themselves 'electronic' engineers, (rather than 'electronics engineers) as though they need to switch themselves on in the morning. Ho hum. I suppose that the real engineers have become reconciled to referring to themselves as graduate engineers.

None of that has anything to do with solving the problem of course. Thanks again for your ideas and suggestions Gary, time to finish off one of the homebrew projects so that I can at least get on 80 Mtrs with the 101 on the bench.
--
Barry McCarthy

4700. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <384A7C62.60165D25@lakefield.net>
Source record: 92672
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4701. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <384A7C7C.9878B8FB@lakefield.net>
Source record: 92673
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4702. Re: DR-605 Alinco computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991205102439.15472.00001004@ng-fz1.aol.com>
Source record: 92674

RT Systems is planning to have softwarwe available in early 2000 for the 605 &
140 ect.

4703. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991205102847.15472.00001007@ng-fz1.aol.com>
Source record: 92675

The HTX-10 uses a "different" chip from the "other" branded versions of that radio & will not allow any Mars/cap/CB or other freq mods. Purchase the identical 25W RF limited "Magnum 257" or the "Superstar 4000+", or the 12W version called the "TITAN II" if you need that radio w/ MARS/CAP capability. http://home.att.net/~advancedspec/

4704. FS: Kenwood MC-43S $36 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991205103754.21333.00001211@ng-fv1.aol.com>
Source record: 92676

Like new Kenwood 8 pin up/down hand mic.

Van,
W0NZV

4705. Re: Hi-Fi Audio for modern transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PoZKODSPFof08cOHOo84lmV267sa@4ax.com>
Source record: 92677

jtyburczy@aol.com (JTyburczy) wrote:

>Listened to the HF bands recently? Seems to be an increasing
>interest in "good" audio. Could be that modern day microprocessor
>-controlled rigs leave little for the average ham to experiment
>with.
>
>Whatever the case, hams are turning away from the punchy,
>Heil-type sound, and towards wideband, more-pleasant-to
>-listen-to "broadcast" transmit audio. Course, some guys go
>whole hog with a rackful of audio processing gear. Fun,
>but expensive.

Why not just pick up that new Heil Goldline mike? The frequency range is very wide, 60Hz to 16kHz.

The other question, even if you create a hi-fi type sound with your transmitter, will anyone else be able to hear it, given the audio constraints of today's ssb receivers?

One other thought: whenever I've produced radio and tv commercials, we've always mixed the audio to sound good on a bad speaker, that is, a typical 2- or 3-inch speaker like you'll find in a low-end clock radio or tv. Whatever you do to your audio processing, you should listen to it though a second receiver, just to hear what you're putting out.

Bob
n5ahy

4706. FS/TRADE Kenwood TS-60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991205105558.18091.00000736@ng-ft1.aol.com>
Source record: 92678

Wil sell or trade my TS-60 6 meter all mode . will sell for 600.00 or trade for hf or 2 meter radios.or make me a offer on the 60..comes with the box,manual, cable,and mic. drop me a line and lets talk..

thanks for reading ,
Randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

4707. Re: After market for Kenwood HT-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <384A92FA.85BECFC2@toltbbs.com>
Source record: 92679

i purchased a 1050mah 9.6v NiMh from Mr. Nicad it also came with the
clip
Just make sure you get a charger capable fo charging NiMh batteries

wbg wrote:
>
> Maha makes two batteries for the THG-71. They are the only non-Kenwood
> source I have been able to find for mine. They are Nickel/MHydride type,
> with greater capacity AND they come with the belt clip (Kenwood charges 5
> bucks extra for the clip!)
> Matt Zundel wrote in message <3845f2b5_1@news.sisna.com>...
> >Does any one know if there is an after market batt. for the Kenwood
> HT-G71A?
> >I was hoping to find a Lith. Ion. If you know of any good places for other
> >after market stuff for this radio that would be great (or even the
> schematics
> >for the data cable).
> >
> >Matt Zundel
> >mzundel@sisna.com
> >(no call sighn yet...I take the test on Saturday!)

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

4708. Re: teething ring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <384A937B.B72DD20A@toltbbs.com>
Source record: 92680

when i was a baby i cut my first tooth on my grandfathers astatic D-104
microphone

larzak@webtv.net wrote:
>
> YES teething ring. I am looking for a teething ring to send my infant
> nephew. It needs to be in the shape of a ham radio of some kind or
> related to ham radio. Have plans for him in the future to learn and use
> his own rig.
> 73's
> n3xog

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

4709. Re: HTX-100 Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Greg Holloman <4greg@bellsouth.net>
Message-ID: <384A969D.351B26FB@bellsouth.net>
Source record: 92681

I have the Service Manual for the HTX 100 if you are interested.
email:4greg@bellsouth.net KD4LYW

Marty Tippin wrote:

> Anybody know if RadioShack still repairs the HTX-100?? If not, need a
> recommendation of someone who will do the work for a reasonable price.
>
> I've got a HTX-100 that will not transmit - the TX light comes on, but
> it never switches out of receive. Anyone with an idea of what might be
> wrong, please let me know - I can probably fix it if I can figure out
> what component(s) to replace.
>
> 73,
>
> -Marty KI0LO
> martyt@pobox.com

4710. FS UHF Maxtrac 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991205120613.14217.00001573@ng-fi1.aol.com>
Source record: 92682

Hi,
I have a UHF Maxtrac 16 channel w/ scan, 40 watt UHF radio for sale. Mike and mobile bracket. 5 pin accessory connector. $275 shipped. Thanks

4711. trade Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Al <alviti@cloud9.net>
Message-ID: <s4l7gg4iqeg104@corp.supernews.com>
Source record: 92683

I have a brand new Kenwood TH-79A 144/440 Dual bander with the PB34 battery,box,charger,antenna,CTCSS. I paid $379.00 for it from AES less than 3 months ago I will give you the invoice. It's a great rig but a barter deal for a much needed amp fell through and I need the amp more than this rig. So I am willing to trade this rig for a sb200 in good condition rather than selling it.
Thanks
Al
--
73's de WB2KAB
Email al@vitiello.net
Email alviti@cloud9.net
Email avitiello@abc-inc.org

4712. Re: **heathkit HL 2200 amp....any good ?? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <384AA416.45BBD300@penn.com>
Source record: 92684

andrew wrote:

> hello, I would like to hear the pro's and con's of this
> amp...info, and mods, worth changing over to 240 ac volts, ete
> All comments app. thanks, andrew

I use a HL-2200 as my dedicated AMTOR amp and is a
real workhorse for 100 percent duty cycle. It is basically
the same amp as the SB-220 only it is the newer style
cabinet. As with all 2KW amps, you should run them on
220 VAC not 110.

Walt.

4713. Re: teething ring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <384AA78E.4EA2C3E6@icss.net>
Source record: 92685

How bout a torroid core, type 43 material? Just be sure the red paint isn't lead based.

Jeremy Hopkins wrote:

> when i was a baby i cut my first tooth on my grandfathers astatic D-104
> microphone
>
> larzak@webtv.net wrote:
> >
> > YES teething ring. I am looking for a teething ring to send my infant
> > nephew. It needs to be in the shape of a ham radio of some kind or
> > related to ham radio. Have plans for him in the future to learn and use
> > his own rig.
> > 73's
> > n3xog
>
> --
> Jeremy W. Hopkins
> KC8GWH
> Toledo Ohio USA
> http://www.toltbbs.com/~jhop

4714. FS: 1983-1990 HAM RADIO Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <384A9A69.F72FDAFA@cfu.net>
Source record: 92686
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.digital,misc

Scarce HAM RADIO issues. All prices, add shipping via USPS to your ZIP

FULL Years, $30 each
1986
1987
1988
1989

PART Years--

1990 (only 6 issues this year; last year of pub.) $15.00

1985 (all except July), $27.00

1984 (April thru December) $21

1983 (Only April and October) $5.00

Tks es 73! Jan N0JR

4715. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <a6RKOE66HRk159XIuB6mKrAfugGL@4ax.com>
Source record: 92687
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Sun, 5 Dec 1999 11:06:08 -0000, "Gary Peach" <xcg34@dial.pipex.com> wrote:
>Indeed, but this falls into the ground of experimental work with new designs
>being synthisised form building blocks of existing equipment. Under those
>circumstances the old blocks treated in the same old way as at manufacture
>may be quite inapproptiate. But under these circumstances you are taking the
>initiative to produce something new. I had in mind smething a little
>different where a ham acquires a new bit of kit and is unhappy until he's
>/she's had the top off and had a goog poke at everything with a Woolworths
>screwdriver. Then disenchanted they try to dump this bit of kit that they
>have s[poilt upon an unsuspecting twerp at a near new price. I would suggest
>that if you want to buy a bit of kit that you look very carefully at the
>trimmers and slugs to see if there is any eveidence of twiddling. Also just
>look at the screw heads of the securing screws of the case if they show the
>slightest sign of having been touch with a screw driver immediate knock the
>price down to under 10% of the as new price.

Indeed. Relatively modern equipment (that includes stuff built in the 70s)
does not go out of alignment on its own. It almost always has been helped
along by "screwdriver drift". Some amateurs seem to feel the need to
"realign" any piece of equipment that they get. That urge should be forcefully
resisted. They will almost always wind up with something which doesn't
work as well as if it were left with the factory alignment. (Very old radios
may have components which have shifted way out of tolerance. The preferred
approach here is to replace those out of tolerance components rather than
twiddling the alignment in an attempt to compensate for them.)

Note, a stage which has had components replaced may require a slight
realignment, but just that stage, not the entire radio. If extensive modifications
have been done to a radio, or it is being shifted far from its original design
frequencies, some greater amount of realignment may be necessary. Otherwise,
the factory alignment should be left alone. The designers generally knew what
they were doing when they specified how the radio was to be aligned at the
factory. You'll generally just screw things up if you try to twiddle it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4716. Re: Help Yaseu VX1000 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Geoff Brown <equinox@itl.net>
Message-ID: <384AA75E.B59D9086@itl.net>
Source record: 92688

As I said in earlier mails, call Andy on 01703 246222, there are
variants of this radio, the one you got MAYBE an SMC2508L4 (VX1000)
80MHz version converted for 4 mtrs.
GB

Alan Ralph wrote:
>
> Does anyone know what the four pots on the top of the chassis do ?
>
> Although this is a pmr rig, they are now being released onto the Amateur
> market, for use on the UK 4M (70Mhz) band.
>
> Thanks

4717. FS: JPS NIR-12 Noise Reduction Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Marc Lamphier <mlamphier@yawho.com>
Message-ID: <384AAB95.CC98148C@yawho.com>
Source record: 92689

Bidding starts at $140, auction ends 12/11/99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214275156

thanks, Marc

4718. WTB: UNIDEN HR 2510 10 METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <zGy24.142$L8.39256@news1.primary.net>
Source record: 92690
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I am looking for new or used Uniden HR 2510 10 meter radios. Please include
a asking price on first e-mail. Thank you. radiousa@busprod.com

4719. Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-05 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <384ABD75.81C024DF@arrl.net>
Source record: 92691

I have a question. I have a Yaesu FT900 with the auto tuner. Now, if I want to put an amplifier on the system, do I need to have a tuner between the amp and the antenna or will the auto-tuner be enough? Thanks for your help!

Phil
KE6GUQ

4720. Re: Timewave 599zx and Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Some@body.com
Message-ID: <384b5bdb.625774479@nntp.mindspring.com>
Source record: 92492

1-800-USA-ICOM. Hope it helps.

On Mon, 06 Dec 1999 03:02:42 GMT, Leland Van Koten <vankoten@home.com>
wrote:

>Does anybody use the Timewave 599zx with an Icom 735 or similar Icom
>rig? The instructions on the Timewave unit mention a connection to the
>PTT Out jack on the back panel of the rig, but there isn't one on the
>735.
>
>I sent an email to Timewave's technical service folks, who responded
>very promptly, but completely unhelpfully, by saying that none of them
>used Icom transceivers, and they were unsure how to do the required
>connection. They suggested contacting Icom technical support, but Icom
>apparently has no email address, and no 800 telephone number (at least
>from what is on their web site).
>
>Thanks for any help.
>
> Lee Van Koten, KE3FB

4721. Re: Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: park@cascade.kriss.re.kr
Message-ID: <82fmsb$s0p$1@usenet.kreonet.re.kr>
Source record: 92493

Please excuse me for this posting,

K6HM, your email address apparently does not work.
Please let me know a valid email address.

Thanks.

Regards,

--

[illegible] [illegible] [illegible] (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

4722. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <82fncc$d99$1@tikehau.netreach.net>
Source record: 92494
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

4723. Re: FS: Collins KWM380

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Stan Bailey <sailer41@worldnet.att.net>
Message-ID: <384B7173.E2DDD7D5@worldnet.att.net>
Source record: 92495

Please forward all details thanks
Stan WB2BGT

Donald Pierce wrote:

> For Sale: COLLINS KWM380. All options, including all filters, noise blanker,
> speech processor. All service bulletin updates. Recent alignment, upgrades.
> In storage for 15 years. Basically perfect. Two speed blower. Email me for
> details.
>
> Thanks and Good DX
>
> Don

4724. HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: rock56@webtv.net
Message-ID: <11069-384B70C0-200@storefull-243.iap.bryant.webtv.net>
Source record: 92496

I'm interested in buying a HF receiver, for space shuttle
retransmissions mostly. Been checking on the lower priced used ones like
RS DX394 and DX398 SW radios. What worries me is this Beat Frequency
Oscillator thing I keep hearing about. This is what I'm trying to
understand.................
Retransmission of Shuttle air-to-ground audio from WA3NAN may be heard
on the following frequencies: Then after these freqs. it says......
Where SSB is Single-Side-Band and LSB, USB indicate either Lower and
Upper Side Band. A short-wave receiver possessing a Beat Frequency
Oscillator (BFO) is needed to receive these transmissions. Now I'm lost.
Do most Shortwave radios have this (BFO). Does the DX394 or DX398 have
this? If not what is the next best thing? Info on this will be GREATLY
GREATLY APPRECIATED. Rocky

4725. Re: Wanted: Kenwood TH 78A docs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <82fveasci1@news.ametro.net>
Source record: 92497

try http://www.pacparts.com this is Kenwood's offical OEM
parts center. Go into the site as a guest and pick Kenwood
and choose model rather than part, and put in TH-78A and you
will be presented with an entire list of items you can get
from them for your radio. Usually they will have service
manuals and owners manuals. And if it isn't listed, CALL
them anyway and ask them to check most times they will have
stuff or can get stuff that isn't listed.. You'd probably
pay about 5 or 10 dollars + shipping for an Owners manual.

Billy D Bear (bill-r@worldnet.att.net) hath said:
: I picked up one of these HT's from an eBay auction. Any help pointing
: me towards where I can find a user manual for this radio would be
: appreciated. I've checked the Kenwood side, but their PDF files are
: limited to current products. Searches on various web search engines
: are only turning up mod pages (multitudes of them!)
:
: Thanks
:
: Bill
:
:
:

Burn her, she's a witch! And how do you know she is a witch?
She turned me into a newt! Ahhhh newt? I got better.......
Monty Python

4726. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19991206060138.15669.00000004@ng-fb1.aol.com>
Source record: 92498

Bob;

Try www.w7fg.com

for copy of manual.

GL
Jim, K4SQR

4727. Re: Wanted: Kenwood TH 78A docs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <82g52q$8r$1@news.ametro.net>
Source record: 92499

Billy D Bear (bill-r@worldnet.att.net) hath said:
: I picked up one of these HT's from an eBay auction. Any help pointing
: me towards where I can find a user manual for this radio would be
: appreciated. I've checked the Kenwood side, but their PDF files are
: limited to current products. Searches on various web search engines
: are only turning up mod pages (multitudes of them!)
: Thanks
: Bill

this is a followup to my original post to you on where to get a
owners manual for the TH-78A.. I sent this message to the group
and your mailbox, but only sent the original message to the group.

I went ahead after I had posted the one reply suggesting to go to
www.pacparts.com and just out of curiosity I did so myself and did
a search for the TH-78A they have the Owners Manual, here is the
info:

Part Number: B62-0248-00
Description: OWNERS MANUAL
Price: $11.36
Substitute: B62-0248-60
Currently In Stock

http://www.pacparts.com

their toll-free phone number is:
Consumer Electronics: (800) 421-5080
Faxes: (800) 782-5747

Give em a call if you have a credit card they will ship
one right to you, just give them that part number.

Just to give you some idea about these people, I had exelent
experince with them, I dropped my TH-G71A on the floor and
broke the SMA antenna connector mounted to the radio. Even
though the radio was within its factory warenty I didn't want
to spend a lot of money shipping the radio away for who knows
how long to Kenwood just to replace a 2 dollar part, so I used
pacparts.com found the connector I needed and ordered it on
the phone. 3 days later my part arrived. With a bit of soldering
and 5 minutes of labor I had my new antenna connector on and
I'm using the radio even as I type this now.

If you own any kenwood radio you should always have pacparts.com
bookmarked because they stock most if not all parts for Kenwood
radios.

Good luck getting the manual.. Jimmy KB5FSV

4728. Re: Kenwood TR-751A 2 mtr all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s4n7ekgvqeg67@corp.supernews.com>
Source record: 92500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sold.

--
Walter Wilson
KK4DF
http://www.knology.net/~wewilson
{Antispam measures in place. Remove REMOVETO REPLY from reply address}

Collins 1955 R-390A/URR, S/N 3746
Johnson Viking II, circa 1955
Hallicrafters SX-28A, circa 1942

Walter Wilson <wewilson@techemail.com> wrote in message
news:s4j7dtspqeg52@corp.supernews.com...
> Kenwood TR-751A 2 meter all-mode transceiver:
>
> 2 meter all-mode transmitter with 25 watts power on USB, LSB, CW, and FM
> modes. GAs-FET preamp for less than 0.13 uV sensitivity (10dB S+N/N) on
> SSB and CW and less than 0.2 uV sensitivity on FM. Dual VFOs and 10
> memories. Programable band scan / memory scan. Includes an all-mode
> squelch circuit, noise blanker, RIT (receiver incremental tuning), and
semi
> break-in with sidetone for CW mode.
>
> Only real imperfection is that the UP button on the hand mic has been
> replaced with a similar unit, but is not the same color (see picture) and
> one of the bottom rubber feet is has been replaced with a stick-on
> substitute. Includes radio, hand mic, original manual, and original
> shipping carton. Asking $425 shipped insured via Priority Mail to your
> location in the continental US.
>
> I haven't posted this one on eBay yet, and I'd rather not. Here is the
> picture:
> http://www.knology.net/~wewilson/ebay/TR751A.jpg
>
> --
> Walter Wilson
> KK4DF
> http://www.knology.net/~wewilson
>
> Collins 1955 R-390A/URR, S/N 3746
> Johnson Viking II, circa 1955
> Hallicrafters SX-28A, circa 1942
>

>
>

4729. Re: Help! touch lamp rfi cure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <384B9ED7.2AF5B300@cmcorp.com>
Source record: 92501

Gary - KJ6Q wrote:

> NO problem - my Henry 3K amplifier blew my mother-in-law's touch lamp
> out completely - I installed a manual switch, and no more problems...
> At least not with the lamp (snicker...)
>

I was operating 75 Meter mobile in Hellertown,PA when I noticed a light
in the bay window of a house I was passing turning on and off as I
transmitted.
If anyone was awake in the house, it must have been a bit spooky.

>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

4730. Re: Wanted: Kenwood TH 78A docs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Sniper <sniper@runningwolf.com>
Message-ID: <3UIIOIGNAYSRuI6TcFBml+YepgN8@4ax.com>
Source record: 92502

You used to be able to download a PDF file from Kenwood's site. But they only ever have current production manuals on their site now. It's a shame. I'd love to get the PDF for the TH-78a.

On Fri, 03 Dec 1999 07:18:05 -0600, LM <xxlouis@mail.snider.netxx> wrote:

>I have one I can copy for you for the cost of paper and postage.
>E-mail me if you still need it.
>
>
>
>On Sun, 28 Nov 1999 12:01:42 -0700, "Billy D Bear"
><bill-r@worldnet.att.net> wrote:
>
>>I picked up one of these HT's from an eBay auction. Any help pointing
>>me towards where I can find a user manual for this radio would be
>>appreciated. I've checked the Kenwood side, but their PDF files are
>>limited to current products. Searches on various web search engines
>>are only turning up mod pages (multitudes of them!)
>>
>>Thanks
>>
>>Bill
>>
>>

4731. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991206100050.03906.00000030@ng-fk1.aol.com>
Source record: 92503

>STUPID QUOTE:" The people that sell this stuff should not get income
>from valid hams.."'
Have you checked your Ham magazines latley?? For Example, "Lentini
Communications" in Newington CT (home of ARRL) Has a full page in every Popular
communications magazine that show such things as the "Northstar 40ch" AM "10
meter" radios w/ built in roger beep & echo-reverb. AES (amateur electronic
supply) the big "chain store" , sells the RCI-2950/70 10 meter radios, that
after you "move a jumper" they operate 26-30Mhz & display the actual "CB"
channel numbers. Ham Radio Outlet sells the "Magnum 257" which is the
modifyable version of the HTX-100....most "HAM" dealers sell this stuff, & the
mod books to convert. Don't be a hippocrite. There's a post very day asking
how to "mod" EVERY ham rig out there, & I would guess an Illegaly mod-ed 2M/440
rig could cause a lot more "trouble" between 150-170/ 450-470 that someone on
CB ch 19 or on 27.555. I'm NOT for using any ham gear on an illegal freq, but
it does bother me when "some" people ONLY come down on modded 10M rigs, & not
other ham gear. (there ain't no MARS/CAP frequencies above 149Mhz)
> Another QUOTE: "The hams that still operate illegal CB gear (anything that
>is not type accepted for CB which includes any modified gear that was
>previously type accepted) are not really hams. They are just taking
>advantage of these legal privileges while still abusing FCC laws......"
WHAT???? A legally licensed ham legally using a converted CB rig on 10
meters isn't really a Ham?? There have always been articles through the years
in all the major ham magazines on how to LEgally convert a CB rig to 10M, it's
a fun project, low cost, loads of Hams do it & they are REAL hams. Many people
PREFER to build or modify their own gear rather than "buy" a multi-kilobuck
rig. You have a strange "litmus test" for dealers & Hams that would eliminate
all but you & your 4 friends......

4732. HTX-100 Again....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: keith67217@yahoo.com
Message-ID: <82hiii$70e$1@nnrp1.deja.com>
Source record: 92504

Does anyone have a list of "GOOD" mods for the HTX-100 ?
Or know where there are some.
thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

4733. 6GW8 test data

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <384bf10b.8052204@news.world-net.net>
Source record: 92505

Anyone have the test data for this tube for a Hickcok 539 tube tester?. I don't see it listed in any Handbooks. Just got this SB-102, and the audio is bad. Thanks. James

4734. FS 48HD Delhi self support tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Kelly Buller <kbuller@direct.ca>
Message-ID: <JIR24.12564$LX2.945688@brie.direct.ca>
Source record: 92506

FS Delhi 48HD tower on the ground and ready to go. Excellent condition.
$495.00 CDN
Call VE7EDL (604)552-0621 or kbuller@direct.ca

Located in S.W. British Columbia

Kelly Buller
VE7EDL

4735. Re: CD44 Rotor Wind Load Spec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: LONNIE <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <384BE23A.AF37B04C@DREAMSOFT.COM>
Source record: 92507

Hello...the specs are both correct...above the tower...not suggested will be about 2.5-3.0 but very unstable...inside the tower, much stronger and 7.5 is probably a tad on the high side but your antenna should be ok in the tower with this rotator...above the tower...forget it!! The A-3 is a small antenna but the problem with it is that the boom is too small for the actual weight of the combined weight of the elements. Trussing is suggested by the manufacturer and the antenna, while in the air looks unstable, but it works fine. If you add the 40 meter add on kit, get yourself another rotator as the 44 will not handle it......my 2 cents worth....Lonnie (NT6B)

4736. TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <384BFF1B.8A033CB7@earthlink.net>
Source record: 92508

For Sale: Kenwood TS870 in like new condition, includes all standard accessories that came with the radio plus I have the original shipping cartons, $1525, Charlie, K5MBX

4737. Re: **heathkit HL 2200 amp....any good ?? **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: LONNIE <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <384BE485.E4E64784@DREAMSOFT.COM>
Source record: 92509

Hi Andrew...although close to the SB-220, the HL-2200 lacks 10 meters and although the circuit appears to be the same, they are different when you look closely and compare components. Using the amps on 220 volts is the most efficient and the amp will give you about 55 percent performance however getting more than about 1,200 watts on 20 meters, is about all you will experience and on other bands it has much lesser power levels. In most instances the Caps should be replaced unless the amp has had steady use. Use Harbachs mods if your of that inclination especially for soft start and parasitics, which are a problem for these 3-500Z amps....I have both and they both are good performers however adding 10 meters to the HL-2000 is not easy and certainly not economical. I use the SB-220 on 6 meters and its a screamer....dedicated circuit and I added 10 meters to the 2200...there you go...first hand and I'm not left handed....Lonnie (NT6B)

4738. Re: Timewave 599zx and Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <384BED62.56B51002@usa.alcatel.com>
Source record: 92510

Lee,

There should be a pin on the ACC out on the 735 which is ground during transmit. This should be the output you are looking for. I suspect TimeWave uses PTT to the DSP to allow CW sidetone through the unit without it being processed. It takes some time to process the audio and delaying sidetone 125 msec (as my SGC PowerClear does) makes it unusable for CW with internal sidetone.

Cortland, KA5S

Leland Van Koten wrote:

> Does anybody use the Timewave 599zx with an Icom 735 or similar Icom
> rig? The instructions on the Timewave unit mention a connection to the
> PTT Out jack on the back panel of the rig, but there isn't one on the
> 735.
>
> I sent an email to Timewave's technical service folks, who responded
> very promptly, but completely unhelpfully, by saying that none of them
> used Icom transceivers, and they were unsure how to do the required
> connection. They suggested contacting Icom technical support, but Icom
> apparently has no email address, and no 800 telephone number (at least
> from what is on their web site).
>
> Thanks for any help.
>
> Lee Van Koten, KE3FB

4739. Re: testing wireless circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Fred Smith <fsmith555@yahoo.com>
Message-ID: <OYvUiEBQ$GA.315@cpmsnbbsa04>
Source record: 92511
Cross-posted to: alt.radio.pirate,news.admin.radio.amateur.digital.misc,news.admin.radio.amateur.equipment,news.groups.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

O.K. Thanks.

JW <jdwalton@home.com> wrote in message news:384B4826.E98E3750@home.com...
> Here's a great noise circuit
>
> Purchase a spark gap generator, a.k.a. Model T ignition coil, mount a 10
penny
> nail on an insulator inside a coffee tin, at right angles to the base of
the
> can. Connect spark generator to nail, ground to tin. Generate spark and
> watch the mcw RFI!
>
> Guaranteed to knock out X and K band radar units, will probably wreak
havoc
> with cell phones too.
>
> This, by the way, is in the spirit of jest, and probably apocryphal
legend.
>
> Fred Smith wrote:
>
> > I'm still a little confused on the topic of building radio noise (for
> > testing wireless circuits). Is there a book that describes how to build
a
> > 'noise' circuit (otherwise known as a jammer). Thanks.
>

4740. Re: Collins Mechanical Filter for Yaesu FT-900?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Clark Savage Turner <csturner@csc.calpoly.edu>
Message-ID: <384BF5A7.9E56FD5A@csc.calpoly.edu>
Source record: 92512

JHulet wrote:

> What Collins Mechanical Filter was being installed in the Yaesu FT-900 when it
> was still in production? Both SSB and CW? Model numbers?

Don't know that one, but you can go to the INRAD website where
they sell the Collins mechanical filters, and I think they cross
reference them for models. If not, I bet they can tell you there.

Go to www.qth.com/inrad/

INRAD also explains that the crystal filters they sell have far
better specs as far as shape factors, and they are cheaper. I
never quite understood the big deal about the Collins filters,
other than that you can pay more.

Clark
WA3JPG

4741. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82guadird3@lure.pipex.net>
Source record: 92513
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Geoff Blake wrote ...
> Gary Peach wrote:
> [lots snipped for brevity]
> Very brave:)
> : The introduction of only type approval would be a sad day IMHO, but
there
> : could be a centre ground where extra qualification brings extra
privileges.
>
> Perhaps this could be a way towards a progressive class structure for
> licencing - much better than a once tested morse capability IMO - how it
> would be tested and administered would be interesting though.

Yes perhaps it could starting at CB where it currently is at then a series
of progressive examinations each giving additional privilages.

> Being an amateur with some technical ability, it alarms me to see the way
> that some folk "dive in" with little knowledge. Yes, I have had somebody
> bring a (domestic) radio in saying "I tightened all the loose screws" :-)

And all this blue smoke came out of the top and it has had a strange smell
about it ever since.

> BTW Gary, two things, I think that you have a lot more faith with the
> designers than I do and what do you use your little brass & ferrite ended
> gizmo for - other than to find out which way to turn the core? I found it
a
> lot easier to look at the display from a wobbulator to tell me which way
to
> go.

May I direct your attention to the fact that the physical size and the cost
of purchase are at the opposite ends of the spectrum for the tuning wand and
the wobbulator. How many hams have a wobulator? How many hams could carry
one in their top pocket? How many hams have a scope? Of course a wobbulator
alone is insufficient for good results; a good calibration oscilator is also
required.

However for an If amp where a whole series of tuned transformers are used
the wobulator will not tell you which transformer to tune the tuning wand in
conjunction with the wobbulator will make the job very much easier.

If anyone is paying for the wrecked gear then they are of course entitled to
use absolutely any method that they choose.

Gary7SLL, always one hand in pocket.

4742. Re: HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <vTS24.382$fw.12289@dfiatx1-snr1.gtei.net>
Source record: 92514

They are just saying you need a decent receiver capable of receiving single sideband transmissions - this is done by use of a "product detector" in modern receivers - or beat-frequency oscillators (BFO) in older sets...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Rocky Sloan <rock56@webtv.net> wrote in message
news:11069-384B70C0-200@storefull-243.iap.bryant.webtv.net...
> I'm interested in buying a HF receiver, for space shuttle
> retransmissions mostly. Been checking on the lower priced used ones
like
> RS DX394 and DX398 SW radios. What worries me is this Beat Frequency
> Oscillator thing I keep hearing about. This is what I'm trying to
> understand.................
> Retransmission of Shuttle air-to-ground audio from WA3NAN may be
heard
> on the following frequencies: Then after these freqs. it says......
> Where SSB is Single-Side-Band and LSB, USB indicate either Lower and
> Upper Side Band. A short-wave receiver possessing a Beat Frequency
> Oscillator (BFO) is needed to receive these transmissions. Now I'm
lost.
> Do most Shortwave radios have this (BFO). Does the DX394 or DX398
have
> this? If not what is the next best thing? Info on this will be
GREATLY
> GREATLY APPRECIATED. Rocky
>

4743. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <SQ$HdAAb0AT4EwC4@g0wbf.freeserve.co.uk>
Source record: 92515
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <82elgr$i7s$1@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
>.
>
>I am well aware of the snobbery attached to bottle and board swappers.
>It is more than a little vane to object to a proceedure that produces
>results.
<Even bigger snipperoo>

>Good luck and happy hunting.
>Gary7SLL
>
>
>
Gary,
I was really thinking about the satisfaction I feel when a difficult and
obscure fault has been located and repaired.
Board and bottle swapping - for all of your high-minded hyperbole -
doesn't give an ounce of it, I fear.

Thanks for the good wishes.

Oh. By the way, I have got a (homebrew) wobbulator.
--
Barry McCarthy

4744. HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Robert Meyer <bobrf@fuse.net>
Message-ID: <s4o3819kqeg121@corp.supernews.com>
Source record: 92516

Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort of like a vox delay too long.
Would like to hear from other owners
73 Bob Meyer W8DQ Cincinnati,Ohio

4745. Motorola HT-1000 16 channel UHF pakage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <82h4ti$o7a$1@autumn.news.rcn.net>
Source record: 92517
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello all! I have a UHF HT-1000 for sale, is high split (450-512 MHz,) but will program out of band split. I had all amateur frequencies programmed, but the carrier or tone squelch would not open up on one of my favorite repeaters, output 442.000.....too darn close to the edge of it's capability when programmed out of band, I suppose. It would receive just fine if I pressed the manual MONITOR button, though. Works fine and within spec on the rest of the frequencies above that 442, though. I got glowing audio reports wherever I went with this rig, typical Motorola quality at work here, but am buying an amateur HT for amateur work. Radio is a 9.5 out of ten cosmetically, with a few minor scuffs and scratches on the front. Is an intrinsically safe model (for hazardous atmospheres,) factory mutual approved, and so marked on the base (with the green dot and triangle,) a good choice for emergency services / confined space / mine / industrial type work (with the proper batteries.) Package comes with radio, standard rubber whip antenna, THREE batteries (two of which are virtually brand new, but all working HARD!,) and a standard rate charger. Radio model number is H01SDC9AA3DN. I want only $400 for the entire package, which is a fine deal. I will guarantee that the radio is working 100%, with no problems when you receive it. Buyer will pay shipping and insurance by his choice of carrier. E-mail me at:

jdavoli@nospamerols.com

and remember to remove "nospam" from the address.

Thanks for looking!

Joe Davoli, KB3DMF

4746. Maxar 80 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Bill Yee <wiyee@att.net>
Message-ID: <82h4sohil1@bgtnsc02.worldnet.att.net>
Source record: 92518

Looking for mods on a Motorola Maxar 80 or Moxy radio to use as a link radio to control a remote repeater.

Thanks

4747. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Bill Yee <wiyee@att.net>
Message-ID: <82h531$i82$1@bgtnsc02.worldnet.att.net>
Source record: 92519

Hi Bob,

Would appreciate you forwarding me any information on a website for Atlas products.

I operate a Atlas 210 in my car and home and would love to hear from others to discuss the product line.

Thanks 73's
Bill - KA1IWO

Robert W. Brown wrote in message <384B4D6B.429B3539@ix.netcom.com>...
>Does anyone know of any websites that deal with the Atlas line of ham
>radios? I have always been fond of them but can't find anything out on
>the web. Also, I am in need of a new owners manual for a 350 XL. I had
>one but can't seem to find it. (Oh well, maybe it'll turn up)..
>Thanks...
>Bob => N5NAE
>

4748. FT-2700 Lamp Replacement?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <384C2156.3BDE814B@hotmail.com>
Source record: 92520

The display lamps on my Yaesu FT-2700 mobile have died.
I have the service manual. They're shown as incandescent.
But there are no pix of the display unit. Are these lamps
replaceable? Or are they built into the LCD as a unit?
Anything special about the bulbs?
I have some "grain-of-wheat" 18V lamps.

Does it come apart easily enough that it's likely to work
when I put it back together?

Anybody tried putting in green leds so this doesn't happen
again?

Ideas for easy ways to make it light up again???
TIA. mike

4749. Re: FT-2700 Lamp Replacement?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Pman@flashmail.com
Message-ID: <82h8io$7k7$1@nntp5.atl.mindspring.net>
Source record: 92521

Email Yaesu. They may have the proper lights in longer lasting form (rating). Like 10000 hr. There cheap, except for the minimum shipping charge. So figure out all the little Yaesu parts, pieces and covers (etc...) you need and order them under the same shipping charge.

You can of course have Yeasu put them in. That's very expensive (I think) and time away from your rig.

By the way, complain about the shipping and maybe Yaesu with give it's customers a break. {'!'}

P.S. Plus, write them a letter saying how to build a good rig again (HiHi). Include that they should keep the usefull features into the new models too.

"&retired0" <&retired0@hotmail.com> wrote in message news:384C2156.3BDE814B@hotmail.com...
> The display lamps on my Yaesu FT-2700 mobile have died.
> I have the service manual. They're shown as incandescent.
> But there are no pix of the display unit. Are these lamps
> replaceable? Or are they built into the LCD as a unit?
> Anything special about the bulbs?
> I have some "grain-of-wheat" 18V lamps.
>
> Does it come apart easily enough that it's likely to work
> when I put it back together?
>
> Anybody tried putting in green leds so this doesn't happen
> again?
>
> Ideas for easy ways to make it light up again???
> TIA. mike

4750. How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <384C237D.7BE0C3C4@hotmail.com>
Source record: 92522

I'm having trouble with touchtone control.
I'd like to start by verifying the twist
of my transmitted touchtones.
In the old days, you could push two keys on the keypad
and get one tone. Made it duck soup to check the
relative amplitudes of the individual frequencies
on a service monitor.
Just tried this on a newer radio and found that I
can't get just one tone.
So, what's an easy way to measure the relative
amplitudes of the tone pair?
Tia, mike

4751. WTB: 2 Meter Dipole Array

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384c25e6.22108669@news.pacbell.net>
Source record: 92523

Hello All,

I am looking to buy a 4-bay or 8-bay 2 Meter Dipole Array.
If you have one to sell, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU
http://magelectronics.8m.com

4752. Re: Any comments on Alinco DX-70T?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: law <law@nh.ultranet.com>
Message-ID: <384C25AF.2ACEE6A@nh.ultranet.com>
Source record: 92524

Alex,

I've had my dx-70th for about 4 months now and I thnik it's great.
It doesn't have alot
of bells & whistles but it makes up for it in simplicity and
reliability. I am using it mobile
with a 10m & 17m hamsticks and am happy with the results. I can't wait
to take it with
me to our annual rented summer cottage in southern Maine to see who I
can contact.
Makes a great field-day rig also because it's soo simple to operate.

Larry W.
N1ZGI

Alex wrote:

> Cq, any comments on Alinco DX-70T?
> Can get it quite cheap for qrp work on my boat...
> --
> Alex

4753. WTB: 2 Meter Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384c26a6.22301580@news.pacbell.net>
Source record: 92525

Hello All,

I am looking to buy a 2 Meter, Low Noise Pre-amp.
If you have one to sell, please E-mail me or Call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU
http://magelectronics.8m.com

4754. WANT: Yaesu FT-747GX Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384c2749.22464276@news.pacbell.net>
Source record: 92526

Hello All,

I am looking for a copy or the original manual for the Yaesu FT-747GX.
If you have one or can make one up, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU
http://magelectronics.8m.com

4755. Re: Yaesu MD-1 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s4oav24oqeg58@corp.supernews.com>
Source record: 92527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Deal fell through. It's for sal again.

Walter Wilson <wewilson@techemail.com> wrote in message
news:s4lin585qeg6@corp.supernews.com...
> The microphone is SOLD. Thanks for looking.
>
> Walter Wilson <wewilson@techemail.com> wrote in message
> news:s4je1tf2qeg13@corp.supernews.com...
> > Yaesu MD-1-C8 Desk Microphone for sale. Excellent condition. $75 plus
> > shipping. Picture available by email or at
> > http://www.knology.net/~wewilson/ebay/MD-1.jpg
> >
> > --
> > Walter Wilson
> > KK4DF
> > http://www.knology.net/~wewilson
> >
> > Collins 1955 R-390A/URR, S/N 3746
> > Johnson Viking II, circa 1955
> > Hallicrafters SX-28A, circa 1942
> >
> >
> >
>
>
```

4756. WTB Sunair amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <82hcrd$57n$1@bgtnsc03.worldnet.att.net>
Source record: 92528

looking for a sunair power amp and supply any one got one who wants to
lighten shack ??

--
- Reply to commengrs@juno.com -

4757. HAM 4 HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <_QW24.6013$fy1.631@tundra.ops.attcanada.net>
Source record: 92529

A couple of weeks ago my Ham 4 started acting up. It would rotate fine between NE and NW. Outside these ranges
the meter would start jumping all over the place, although the rotator continued to rotate normally. Yesterday I took
the rotator off of the tower. I checked it with a two foot piece of cable to rule out a cable short someplace. My next
theory was that something was wrong with the big potentiometer inside the bell housing at the top. When I took a look
the copper strip was off the little track thing and as I rotated it by hand it was clear it wasn't actually making contact
in places. It looks to me that the copper thing has simply worn out and broken off. Does this sound reasonable?
Any idea where I can buy one of these copper strip doohickeys? Thanks. Rick VE9HF.

4758. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Steve <semann@tcia.net>
Message-ID: <384C42E8.5A8A638A@tcia.net>
Source record: 92530

Bob,

I also have a 350XL. I would be interested in exchanging
ideas on same.

Steve, N4EY

"Robert W. Brown" wrote:
>
> Does anyone know of any websites that deal with the Atlas line of ham
> radios? I have always been fond of them but can't find anything out on
> the web. Also, I am in need of a new owners manual for a 350 XL. I had
> one but can't seem to find it. (Oh well, maybe it'll turn up)..
> Thanks...
> Bob => N5NAE

4759. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Steve <semann@tcia.net>
Message-ID: <384C429D.47ED7E81@tcia.net>
Source record: 92531

I have a 210x and a 350XL. Neither are in use right now.
But would be interested in discussing.

Steve, N4EY

Bill Yee wrote:
>
> Hi Bob,
>
> Would appreciate you forwarding me any information on a website for Atlas
> products.
>
> I operate a Atlas 210 in my car and home and would love to hear from others
> to discuss the product line.
>
> Thanks 73's
> Bill - KA1IWO
>
> Robert W. Brown wrote in message <384B4D6B.429B3539@ix.netcom.com>...
> >Does anyone know of any websites that deal with the Atlas line of ham
> >radios? I have always been fond of them but can't find anything out on
> >the web. Also, I am in need of a new owners manual for a 350 XL. I had
> >one but can't seem to find it. (Oh well, maybe it'll turn up)..
> >Thanks...
> >Bob => N5NAE
> >

4760. Re: Help on dual-bander selection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <384C45ED.11BA3A7D@arrl.net>
Source record: 92532
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I went through the same buying decision a while back and ended up with the
ICOM IC-2800H even though it doesn't do v/v or u/u. It was the newest one
out at the time.
The other radio I was looking at was the Yaesu FT-90R but it had weak audio
output,
and it reminded me of my VX-1R.
My advice to you is to play with all of them and get the one that feels
the most comfortable.
Got it at HRO.
Randy KR6RC

Dennis W. Farrell wrote:

> I'm about to buy a 2m/440 dual-bander and am considering the following:
> Alinco DR-610TQ; ICOM IC-2800H; Kenwood TM-V7A; Yaesu FT-8100R. I'd
> appreciate comments (good/bad) on the equipment and on dealing with the
> companies (warranty issues, etc.)
>
> Best place(s) to buy?
>
> Thanks -- dwf KF6SWK

4761. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <384C4412.48488192@rconnect.com>
Source record: 92533

I use a uniden 2510 to drive my 432 transverter, moved the
transverter osc freq so 26mhz + 432mhz and in the second
position 440mhz. It gives me more of the band (also works
well on 2 meter transverters, gives you the whole band).
Mark

Brian wrote:
>
> ADVANSPEC wrote:
>
> > There is a "CAP" freq or 2 in the 26 Mhz range... & I'm not sure but there is
> > most likley some "MARS" freqs between 25.2 & 30 Mhz........
>
> True. But they are unused, thus the need to "mod" a 10M radio is entirely
> unnecessary.

--
en24gp 6m through 1296, BBQ rules, icq 41823284

4762. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <384C4BF9.64BE127E@inet4u.com>
Source record: 92534
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I replied to Ruzzo personally and the mail bounced so I'm replying to all the groups that his message was posted into. Since it was already written and I didn't care to say it all again, I'm attaching the reply to him as a text file.

Al

Ruzzo wrote:

> "Clifford W. Owen, NRL" <n3yyp@arrl.net> wrote:
>
> :>Just an addendum:
> :>
> :>I use all items below as my home station, I am not a smoker nor do I allow
> :>anyone to smoke in my office/shack.
>
> This is a statement that has amused me for years. May I ask,
> do you allow automobile, big truck, or jet plane exhaust into
> your shack when you open the door? Does anyone down the
> road from you have a wood burning stove, fire place heating
> oil or coal fired furnace (since you are in the northern part of
> the USA)? Do you live within 15 miles of a large metropolitan
> city? Are there any unpaved roads within 15 miles of your QTH?
> Have you done any remodeling of your shack or house since
> you have owned this equipment?
>
> I've purchased one-owner rigs that I wished had been owned by
> a smoker when I got to the house and opened them up. Just
> another way to try and squeeze a few extra dollars out of that
> Ham who is not a local.

Russo,

Please don't take this as an attack on you, but smoking does make a difference in a lot of ways. The tar and nicotine case damage (physical and smell) to most any equipment. If it were a car then it would be in the upholstery and carpets as well as the electronics. Most people who smoke think because it hasn't killed them yet it hasn't harmed them. They probably never stopped to think about why they hack and cough all the time, not all do, for a while. If I might give a personal example or two....

My father smoked Camels (highest in tar AND nicotine of all the brands) who's motto was "I'd walk a mile for a Camel". Before he died he wished he could walk two steps to use the bath room! Read the book, NONE OF THESE DISEASES by S.I. McMillian (?) to find out

HOW the tar and nicotine cause the build up of cholesterol. It's in the chapter on "Cancer by the carton". By the way, my father had 5 amputations before he died with one leg cut off half way between the hip and knee and the other just above or below the knee. Died a bit over 60 years old.

My step-father worked at a rock quarry so most of his health problems got blamed on the rock dust, but he used to brag about smoking since he was 12 or so and "it hadn't hurt him". He died using oxygen and one day got the oxygen line pinched in a door while he was in the bath room. He was purple before he was found. Age < 60.

I personally believe that cigarettes, and their stupidity in using them, killed both these men. I know of many others who have all kinds of breathing problems and keep on smoking. One man was in the hospital waiting room the other day and went outside saying, "I'm going to take a few drags if it kills me." (Or something to that effect. It was awfully tempting to say to him, not to worry, it would sooner or later!) The doctor had already told him to give it up.

Personally, I don't even like to go into a room where someone else has been smoking. It really bothers some folks. I'm one of them.

Again, Please don't take this as an attack on you. If you wish to kill yourself it is your right. I just think you could find an easier, less expensive and much faster way to do it -- as well as a much less painful way to go!

As to your last comment....yes, you are right. Smoke is not the only thing that harms rigs. I purchased a vehicle once that had been gone over electrically by the teenage son. I wished a few times that they had it back, but they never knew I noticed.

God bless...

Al

4763. Heath SB-1000 mod to 28mhz ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: John Warren <John.Warren@colorado.edu>
Message-ID: <82hi1j$o9f@peabody.colorado.edu>
Source record: 92535

Anybody have or know where to get info telling what is required to make the
Heathkit SB-1000 work on ten meters.
Ameritron (I think their AL-80 is very close) or old heathkit info maybe?
The band switch goes into the "ghost postion'. It seems like there is a 6th
input
coil that is extra and probably for ten.

Thanks

John

4764. RELM slantface radio info and thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <384c4cde_2@news5.newsfeeds.com>
Source record: 92536
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey thanks to all who helped with the keypad deal. FYI is below for all to benefit.

Called relm, they gave me to their parts supplier, 10-4 Communications. number is 800.487.9576 and keypad part number is 2001-6066-706 (they knew it by heart)
Cost is $16 plus shipping. they're on order so it may be a week.
I got my order in!
good luck and thanks to all,
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
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4765. Re: HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <384C5B22.9E84BAE4@vramp.net>
Source record: 92537

The DX=394 has SSB reception capabilities. I don't know anything about the DX-398. I also can't speak about the relative qualities of these RS receivers.

Jim

Rocky Sloan wrote:
>
> I'm interested in buying a HF receiver, for space shuttle
> retransmissions mostly. Been checking on the lower priced used ones like
> RS DX394 and DX398 SW radios. What worries me is this Beat Frequency
> Oscillator thing I keep hearing about. This is what I'm trying to
> understand.................
> Retransmission of Shuttle air-to-ground audio from WA3NAN may be heard
> on the following frequencies: Then after these freqs. it says......
> Where SSB is Single-Side-Band and LSB, USB indicate either Lower and
> Upper Side Band. A short-wave receiver possessing a Beat Frequency
> Oscillator (BFO) is needed to receive these transmissions. Now I'm lost.
> Do most Shortwave radios have this (BFO). Does the DX394 or DX398 have
> this? If not what is the next best thing? Info on this will be GREATLY
> GREATLY APPRECIATED. Rocky

4766. want to buy/trade 1969 Lafayette catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <82hnqh$i8a$1@ostrich.cybercomm.net>
Source record: 92538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Anyone have a 1969 catalog they might part with. Let me know the price, or if you
might want to trade for some other year.
Thanks!....Dave

4767. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <82hofc$12em$1@newssvr03-int.news.prodigy.com>
Source record: 92539

I've had the FT100 since April...Works like a champ. There were a flurry of rigs that suffered infant mortality problems that you will no doubt hear about. Mine has worked flawlessly from day 1.

I would make two recommendations:

1. You will need an external spkr...especially mobile. Little spkr inside just not enough.
2. You may have to make some sort of strain relief for the antenna pigtails on the back...they always make me nervous.

Other than that, its alot of fun to operate.

Chris
K2CJB
Bill East wrote in message ...
>
>
>CAN ANYONE TELL ME WHY I SHOULDN`T CONSIDER
>PURCHASING A FT-100 RIG. AS OPPOSED TO THE IC-706 MK2 G ??
>BOTH ARE FINE RADIOS BUT I STUMBLED ACROSS A GREAT DEAL WHICH IS
>HARD TO PASS BY.......
>IF YOU OWN A FT-100 WHAT ARE YOUR EXPERIENCES ?
>
>tnx.
>bill
>de VE4AAZ
>
>

4768. Polarized cap??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <384C69CB.D0979738@hotmail.com>
Source record: 92540

I have a oil filled cap, with two insulated posts on it, no polarity markings anywhere. Do these units have polarity, or are they non-polarized?

4769. Re: HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Scott Johnson <srjohnso@isd.net>
Message-ID: <s4orejjsqeg167@corp.supernews.com>
Source record: 92541

I noticed mine had the same problem but since I don't normally
operate FM it didn't bother me too much. I did notice by moving
the mic cord or coax around, the symptoms changed (reduced).
I suspected rf getting back into the rig. A couple of ferrite
cores might possibly fix it but I haven't tried that yet.
73.....Scott WD0DAN

Robert Meyer wrote in message ...
>Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort of
>like a vox delay too long.
>Would like to hear from other owners
> 73 Bob Meyer W8DQ Cincinnati,Ohio
>
>

4770. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Jerry Franks <w4rf@worldnet.att.net>
Message-ID: <82hu5b$1bj$1@bgtnsc02.worldnet.att.net>
Source record: 92542

You might try an oscilloscope.

4771. WTB: 10 Meter Rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Chuck <thorgrey@hotmail.com>
Message-ID: <M5%24.16614$Tp.683660@typ11.nn.bcandid.com>
Source record: 92543

Hi everyone,

I am interested in getting a 10 m rig, and I was wondering if someone might have one to part with? I also have lots of Computer equipment that i can trade, such as Apple Newton (Handhelds), Apple 170 Power Book, IBM 360c Notebook, and other desktop hardware.
Anyone out there interested?
Thanks,
Chuck

4772. Help:ICOM-255A mobile problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Snipe <snipe22@freewwweb.com>
Message-ID: <384C80AA.2663C517@freewwweb.com>
Source record: 92544

I have an ICOM-255A mobile transciever, that I was given. It works great on all 2M frequencies, and I can not complain. However, it does have the ability to store 5 freq. in memory, as long as the power is kept on the radio. In other words, if it's plugged into your car socket, the car supplies the memory voltage for the radio, when it is off. Well, it 'does not' work. It looses all memory when turned off, even with power still on it. I have the schematics to trace it down, but wondered if anyone had an idea on what to look for???

KB3EHM

4773. Re: HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <6YRMOAbsx6wBVGlVID9J0kUQ4CYW@4ax.com>
Source record: 92545

rock56@webtv.net (Rocky Sloan) wrote:

>I'm interested in buying a HF receiver, for space shuttle
>retransmissions mostly. Been checking on the lower priced used ones like
>RS DX394 and DX398 SW radios. What worries me is this Beat Frequency
>Oscillator thing I keep hearing about. This is what I'm trying to
>understand.................
>Retransmission of Shuttle air-to-ground audio from WA3NAN may be heard
>on the following frequencies: Then after these freqs. it says......
>Where SSB is Single-Side-Band and LSB, USB indicate either Lower and
>Upper Side Band. A short-wave receiver possessing a Beat Frequency
>Oscillator (BFO) is needed to receive these transmissions. Now I'm lost.
>Do most Shortwave radios have this (BFO). Does the DX394 or DX398 have
>this? If not what is the next best thing? Info on this will be GREATLY
>GREATLY APPRECIATED. Rocky

You might just check a good shortwave store like Gilfer...

http://www.acclaimnet.com/gilfer/index.htm

They sell new and used receivers, and can likely home in on what would
be good for listening to the space shuttle.

Bob
n5ahy

4774. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <FMC72E.373@nospam.demon.co.uk>
Source record: 92546
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Gary Peach (xcg34@dial.pipex.com) wrote:

: Geoff Blake wrote ...
: > Gary Peach wrote:
: > [lots snipped for brevity]
: > Very brave:)
: > : The introduction of only type approval would be a sad day IMHO, but
: there
: > : could be a centre ground where extra qualification brings extra
: privileges.
: >
: > Perhaps this could be a way towards a progressive class structure for
: > licencing - much better than a once tested morse capability IMO - how it
: > would be tested and administered would be interesting though.

: Yes perhaps it could starting at CB where it currently is at then a series
: of progressive examinations each giving additional privilages.

The biggest problem is *who* would administer it? Probably a FOC from the local club who doesn't understand those new-fangled transistors and would equate technical ability to morse speed (and accuracy?).

: > Being an amateur with some technical ability, it alarms me to see the way
: > that some folk "dive in" with little knowledge. Yes, I have had somebody
: > bring a (domestic) radio in saying "I tightened all the loose screws" :-)

: And all this blue smoke came out of the top and it has had a strange smell
: about it ever since.

No, the blue smoke and strange smell arrived after I gave him the bill!

: > BTW Gary, two things, I think that you have a lot more faith with the
: > designers than I do and what do you use your little brass & ferrite ended
: > gizmo for - other than to find out which way to turn the core? I found it
: a
: > lot easier to look at the display from a wobbulator to tell me which way
: to
: > go.

: May I direct your attention to the fact that the physical size and the cost
: of purchase are at the opposite ends of the spectrum for the tuning wand and
: the wobbulator. How many hams have a wobulator? How many hams could carry
: one in their top pocket? How many hams have a scope? Of course a wobbulator
: alone is insufficient for good results; a good calibration oscilator is also
: required.

I suppose that I have had the luxury of calibrated test equipment since leaving school. I believe that I may have a Cossor wobbulator from my TV repair days still up in the loft. It had a tuneable and a swept (tuneable) oscillator as well as a twin crystal (1/10MHz) marker generator.

Since leaving school in the early '60's, I have worked in the TV (domestic), motor (electronic instrumentation) and communications (PMR) industries before joining the test equipment business, firstly with a well known Munich based German Company, then a large company in Chelmsford before setting up my own Company.

: However for an If amp where a whole series of tuned transformers are used
: the wobulator will not tell you which transformer to tune the tuning wand in
: conjunction with the wobbulator will make the job very much easier.

Yes, quite true. However, given the choice, I would still prefer my wobbulator. Probably a Rohde & Schwarz Polyskop IV without which I would think it "fun" to align a reference TV transmitter (R&S SBTF).

: If anyone is paying for the wrecked gear then they are of course entitled to
: use absolutely any method that they choose.

Yes, but it is a bit like watching one who puts a soda into a single malt!

: Gary7SLL, always one hand in pocket.

Good sense, and before one of the lesser minded think of an inappropriate comment, it is especially good sense with a rubber mat when working with higher voltage equipment.

Geoff

--
Geoff Blake geoff (at) palaemon . demon . co . uk linux 2.0.36
Chelmsford g8gnz @ g8gnz . ampr . org sparc - i586
Please, only use the .ampr.org address if you know what you are doing
Intel create faster processors - Microsoft create slower processes

4775. FA: Scarce Issues of HAM RADIO Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <384C9A93.79AE49FE@cfu.net>
Source record: 92547
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.amateur.homebrew,rec.radio.amateur.dx

HAM RADIO Magazine, 1984-1990, many full years. SEE--

1984 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214819565

1985 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214812548

1986 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214795504

1987 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214798194

1988 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214799637

1989 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215514674

1990 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214815759

Tks es 73!

4776. WANTED Original model Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <384c36b5_3@news.sisna.com>
Source record: 92548

Are you ready to upgrade to the "G" model? Sell me your old Icom!

Original 706 wanted
Must have manual, all original accessories, and be in good-excellent cond.
Separation kit a definate plus.
Please e-mail with price and condition.

Gary k7mhz
North Idaho

--
Please remove the NOSPAM from my return address to reply

4777. Need info on ME-11 a/u VHF military wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: David Fortenberry <n6mai@worldnet.att.net>
Message-ID: <82jagh$f36$1@bgtnsc02.worldnet.att.net>
Source record: 92549
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for any paper work, etc for this military VHF wattmeter. (possibly made by Bird?)
Will gladly pay copy/shipping costs.....

Thanks!
--
Dave Fortenberry ARS N6MAI
Chief Engineer, Salem Communications Sacramento
KFIA/KTKZ

4778. Kenwood TS50 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Rickie Sexton <r.sexton@worldnet.att.net>
Message-ID: <82mta3$l5r$1@bgtnsc01.worldnet.att.net>
Source record: 92550

I have a Kenwood TS50 that does not go to the Amateur Bands when you switch from the General Coverage to Amateur modes. In general coverage mode, the radio transmits and you can tune the amateur bands OK. I haven't tried yet; but, is it possible that the battery back-up is dead? Any suggestions?

Thanks,
Rick - KF9MT

4779. vx5 receiver comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Sean Nixon <sean.nixon@attglobal.net>
Message-ID: <384f1a4c_3@news1.prserv.net>
Source record: 92551

Can anyone comment on how the vx5 receiver compares to the ft50?
Especially with regard to interference from other strong stations not on the
frequency you are listening.

Also how does it perform around 75MHz-

Thanks
Sean zl2bof

4780. WTB: IC-T22A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <82f32g$dt4$1@nnrp1.deja.com>
Source record: 92628

State condition and price.

PS I have a linear amp I would be willing to swap for your IC-t22A if
in mint condition and has extras.

thanks

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

4781. SP901P SPEAKER FOR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <82fa0mijp1@nnrp1.deja.com>
Source record: 92629

9 ON A 10 SCALE... FOR FT901DM SERIES. THE SPEAKER LOOKS NEAR MINT, AND HAS PHONE PATCH. I AM INTERESTED IN TRADING FOR AN EXTERNAL SPEAKER TO MATCH FT101E. PHONE PATCH NOT NEEDED. WILL TRADE EVEN, IF YOUR SPEAKER IS NEAR MINT ALSO....KC5UKJ

Sent via Deja.com http://www.deja.com/
Before you buy.

4782. Mod needed for HTX-100 to go AM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <82fs3e$ur4$1@nnrp1.deja.com>
Source record: 92630

Does anyone remember seeing a mod for adding AM to the HTX-100 from Radio Shack?? I've modified my rig to go from 26.000 - 29.999 but down in the CB bands, it's all SSB... Wondering if there's a switch that can be installed and a mod done so that I can switch back and forth between SSB and AM.. Right now a friend of mine comes in nice and clear on USB when he's on AM but he has to switch to USB to read what I'm saying to him...

Any help would be greatly appreciated.. well, besides buying an all-mode rig.. hehe

Paul Jordan
Fairbanks, AK

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Before you buy.

4783. Re: Mods for HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991205190611.02041.00000911@ng-bg1.aol.com>
Source record: 92631

There is a "CAP" freq or 2 in the 26 Mhz range... & I'm not sure but there is most likley some "MARS" freqs between 25.2 & 30 Mhz........

4784. FS: Ameritron PIN-5 QSK Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <384c1fee.100419419@news-server.kc.rr.com>
Source record: 92632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

QSK add-on board for the Ameritron AL-1200, AL-1500 and AL-80A amplifiers.

Bought recently for use in my AL-80B but it won't fit. The person I bought it from said it has never been installed in any amp and it certainly looks like new to me.

Includes installation manual and all parts needed for installation.

$150 including USPS Priority Mail shipping to USA.

73,

-Marty KI0LO
martyt@pobox.com

4785. Timewave 599zx and Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: Leland Van Koten <vankoten@home.com>
Message-ID: <384B272D.DFE96E2E@home.com>
Source record: 92633

Does anybody use the Timewave 599zx with an Icom 735 or similar Icom rig? The instructions on the Timewave unit mention a connection to the PTT Out jack on the back panel of the rig, but there isn't one on the 735.

I sent an email to Timewave's technical service folks, who responded very promptly, but completely unhelpfully, by saying that none of them used Icom transceivers, and they were unsure how to do the required connection. They suggested contacting Icom technical support, but Icom apparently has no email address, and no 800 telephone number (at least from what is on their web site).

Thanks for any help.

Lee Van Koten, KE3FB

4786. Re: testing wireless circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: JW <jdwalton@home.com>
Message-ID: <384B4826.E98E3750@home.com>
Source record: 92634
Cross-posted to: alt.radio.pirate,news.admin.radio.amateur.digital.misc,news.admin.radio.amateur.equipment,news.groups.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Here's a great noise circuit

Purchase a spark gap generator, a.k.a. Model T ignition coil, mount a 10 penny nail on an insulator inside a coffee tin, at right angles to the base of the can. Connect spark generator to nail, ground to tin. Generate spark and watch the mcw RFI!

Guaranteed to knock out X and K band radar units, will probably wreak havoc with cell phones too.

This, by the way, is in the spirit of jest, and probably apocryphal legend.

Fred Smith wrote:

> I'm still a little confused on the topic of building radio noise (for
> testing wireless circuits). Is there a book that describes how to build a
> 'noise' circuit (otherwise known as a jammer). Thanks.

4787. HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: RADIO@real-utah.com
Message-ID: <384b3e0c.5757460@news.rmi.net>
Source record: 92635

Any wide band mods, even for receive??

Marcus

4788. Re: HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <upH24.4291$ic7.120852@newsfeed.intelenet.net>
Source record: 92636

no no
Rocky Mtn. Radio <RADIO@real-utah.com> wrote in message
news:384b3e0c.5757460@news.rmi.net...
> Any wide band mods, even for receive??
>
> Marcus

4789. Re: FS R/S Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: laststrike@yahoo.com
Message-ID: <8E93E185Blaststrikeyahoocom@192.168.0.3>
Source record: 92637
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

What kind of mods can be done on a 2030 other that the coil being snipped?

rlaus1@tampabay.rr.com (Robert Laus) wrote in <38452F22.B3A222D0
@tampabay.rr.com>:

>Have Radio Shack mod. Pro-2030 80 channel scanner.
>29.000 mhz to 956.000 mhz. Full 800 mhz coverage.
>Plus aircraft. Original owner, non smoker. Manual
>and indoor antenna come with Scanner. It is a 9.5
>out of 10. $150.00 shipped CONUS
> Bob rlaus1@tampabay.rr.com
>

4790. Re: Collins 388-UUR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <384B4B37.833B0A46@aade.com>
Source record: 92638

For recent prices from ebay and links to other price guides
http://www.aade.com/hampedia/prices2.htm
Look for the R-388 on the Collins page

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

4791. Re: Help on dual-bander selection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19991206005603.09417.00000714@ng-bj1.aol.com>
Source record: 92639

Dennis,

I was in the same situation as you a while back. It was before the IC-2800 was out. I put out the question here on rec.radio and got back about 15 replies.

To make a long story short, I got the Icom 2710H and love it. There were numerous replies about the poor readability of the Kenwood in sunlight as well as big problems with IM in metro areas. Also looked at the 8100 at Dayton and found it to run too hot to put my hand on, even though it was in the receive mode----a bad sign. Also had a dealer that handles them all tell me that they have more reliability problems with the 8100 than the others.

Dave

4792. Re: FS: JPS NIR-12 Noise Reduction Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <384B5224.B5C1DC2C@erols.com>
Source record: 92640

What part of "For Sale" versus "For Auction" don't you understand? We all know where the ebay site is if we want to go there.

If someone really wants a JPS NIR-12 without playing the auction game, I have one which is in excellent condition and which I'll ship via ground service UPS, lower 48, for $175. Payment via money order, or wait for check to clear.

4793. Re: Help! touch lamp rfi cure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-06 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <384B54D8.14E04A76@erols.com>
Source record: 92641

I sold my two touch lamps after I experienced the same
problem .
I would recommend that you don't even offer to fix the problem with your neighbors lamps. First of all it's like admitting that it's your problem, not theirs. And second, if something ever went wrong, such as the lamp causing a fire, or getting a shock from it, you would be liable.
I've down that road with trying to be Mr. nice and filter a neighbors TV. When the neighbor bought a whole bunch more electronic "junk", telephones, answering machine, and computers, which all received my signal 5x9, I became the villain. I should have just told them to call the manufacturer. Because as all hams know, none of this "junk" is supposed to receive amateur transmissions.

73, Rich - W2YQ

4794. Re: What URL for ULS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Larry (OH)" <larryp@neo.rr.com>
Message-ID: <02c34.1625$q7.80573@sandstorm.neo.rr.com>
Source record: 92392

http://www.fcc.gov/wtb/uls/
--
Larry
larryoh@hotmail.com

4795. FS: ICOM, ALINCO, DENTRON

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <82jieuali1@ra.nrl.navy.mil>
Source record: 92393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello All:

I still have to following items FOR SALE:

* ALINCO DX-70TH, HF/6M, Transceiver, near new condition. Comes with EDS-4
(remote cable kit).
Radio does have the MARS/CAP modification due to MARS affiliation.
Also have the MFJ-1272BYH TNC adapter for it. $580.00 (plus shipping).

* ICOM IC-2710H, Dual band transceiver, near new condition. Comes with the
UT-104 CTCSS tone decoder module.
Radio had the MARS/CAP modification due to MARS affiliation.
Also have the MFJ-1272MYV TNC adapter for it. $350.00 (plus shipping).

* DENTRON DTR-1200L, HF amplifier, very good condition. Amplifier covers
80, 40, 20 , 15, and 10 meters.
Unit has two very new Svetlana 572B tubes (one year old, little use).
Full output on all bands (~700W). $400.00 (plus shipping).

If you are interested in any or all items, please, e-mail me directly:
n3yyp@arrl.net
I do have pictures available.

Cheers,

Cliff Owen
N3YYP
n3yyp@arrl.net

4796. F/A:TEKTRONIX T922 DUAL TR.2 CH. OSCIL. ENDS 12-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991207134328.10177.00000562@ng-fe1.aol.com>
Source record: 92394

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211201766

4797. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <=F1NOGrdiaMHgi8KponkDTfQNFv+@4ax.com>
Source record: 92395
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Tue, 7 Dec 1999 12:56:28 -0000, "Gary Peach" <xcg34@dial.pipex.com> wrote:
>I think from your comments that the group , (which has a number of
>innovators in it), might consider the design, construction, testing, and a
>book on how to use it to best effect, A Wobbulator and Calibrator.
>Twould be nice if the instrument would also act as a spectrum analyser, not
>such a big step once you have the swept oscillator to act as LO for the
>instrument.

QST recently ran construction articles on scalar network analyzers and
tracking generators to be used in conjunction with them. With modern
chips, they aren't that difficult to build if your requirements aren't too
extreme (ie you'll tolerate an 80 dB dynamic range). That's sufficient
for most any alignment task.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4798. AEA PK-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <l8oq4sgnn9d70jhkdnfkifnh8n3q6h6t1p@4ax.com>
Source record: 92396

Can anyone give me an idea as to what the going price is for an AEA
PK-900 mint condition used only a few hours. TIA

4799. Re: want to buy/trade 1969 Lafayette catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <vnd34.743$I5.233326@typhoon2.gnilink.net>
Source record: 92397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have a 73 if that is needed.

Jeff

Dave Edwards wrote in message <82hnqh$i8a$1@ostrich.cybercomm.net>...
>Anyone have a 1969 catalog they might part with. Let me know the price, or
>if you
>might want to trade for some other year.
>Thanks!....Dave
>
>

4800. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <RWFNOE30Xlm3fTLZA5WgtuVYYu0a@4ax.com>
Source record: 92398

On Mon, 6 Dec 1999 15:06:16 -0500, "Bill Yee" <wiyee@att.net> wrote:
>I operate a Atlas 210 in my car and home and would love to hear from others
>to discuss the product line.

I've just gotten a 215. I haven't seriously started using it yet, but it fired up Ok.
I even got the manual (gloat), and the impedance transformer for mobile use.
I don't have the base mount for it, though. That would be nice.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4801. Re: Polarized cap??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <amJNOGYrDi=oTvd0kCE7JgMCCuzv@4ax.com>
Source record: 92399

On Mon, 06 Dec 1999 19:58:35 -0600, Matt Erickson <kk5dr@hotmail.com> wrote:
>I have a oil filled cap, with two insulated posts on it, no polarity
>markings anywhere. Do these units have polarity, or are they
>non-polarized?

Oil filled capacitors are normally non-polar.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4802. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <384D6039.D3A40079@earthlink.net>
Source record: 92400

Strange...I have tried this and have no such problem, except when my
noise blanker is on.

Gary - KJ6Q wrote:
>
> After going thru *3* different IC-746 tranceivers, it has become very
> obvious these rigs suffer from a defect that creates an objectional
> popping/fluttering/frying noise in the AM mode. This has been verified
> thru on-air tests on 10 meters, as well as local samplings of AM
> output with my own TS-570 rig. The indicated spurious audio appears
> ONLY on modulation, and is at about half the volume of the primary
> voice content - the unmodulated carrier is clean, but AS SOON AS
> modulation at ANY level or power setting is applied, the defective
> audio is obvious. This has been verified on *3* 746's, occurs with or
> without compression applied, on actual antennas OR into a dummy load -
> several different microphones have been tried as well.
>
> For those NOT planning AM operation, no problem - all other modes and
> functions seem fine. I would be interested in hearing from other 746
> users suffering from the same defect - and of course, any TRIED and
> PROVEN cures... I really WOULD like to use mine om AM...
>
> YES, I HAVE been in contact with Icom on the problem, with NO
> satisfactory results...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

--

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

4803. Re: Help:ICOM-255A mobile problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <tWJNOKD0G95USPX4ZmCmhlTusEi=@4ax.com>
Source record: 92401

On Mon, 06 Dec 1999 22:36:11 -0500, Snipe <snipe22@freewwweb.com> wrote:
>I have an ICOM-255A mobile transciever, that I was given. It works
>great on all 2M frequencies, and I can not complain. However, it does
>have the ability to store 5 freq. in memory, as long as the power is
>kept on the radio. In other words, if it's plugged into your car
>socket, the car supplies the memory voltage for the radio, when it is
>off. Well, it 'does not' work. It looses all memory when turned off,
>even with power still on it. I have the schematics to trace it down,
>but wondered if anyone had an idea on what to look for???

I thought there was a separate connection for memory power
on these radios. Take another look at the schematic.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4804. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991207144838.03742.00000513@ng-fv1.aol.com>
Source record: 92402

I am wondring if it safe to buy a FT-100 from all the negative stuff I have read about the radio dying. The reciver specs are great but the reliability more important to me.
73's TIm

4805. Re: HAM 4 HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0712991355090001@136.182.192.6>
Source record: 92403

Richard,

Records indicate that Dad repaired his Ham III several years ago and
I believe the paperwork is from Telex.

Steve K9DCI@arrl.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

4806. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <82jq1v$htc@groucho.cs.ubc.ca>
Source record: 92404

nm7u@juno.com writes:
>So, what's an easy way to measure the relative
>amplitudes of the tone pair?

- audio spectrum analyzer

- digital oscilloscope with FFT capability

- build a narrow-band audio filter to pass one tone and reject the other, then measure its output

Dave

4807. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0712991413590001@136.182.192.6>
Source record: 92405

Gents. I see two problems here. The obvious one is measuring two tones on one scope trace. You MAY be able to slow the trace way down and look at what looks like the two tone test envelope. It'll be at the difference frequency of the two tones. If the two tones are equal amplitudes, the envelope should go to zero at the "zero crossings". I don't know if this is a good way, however, not having tried it. It should be hard to trigger the scope to get the envelope stable.
Number two is WHERE you measure it. If you're on FM, you must go at the input to the decoder to do it right -- because of the pre-emphasis and de-emphasis in the radios. If you use a Station Monitor, as you say, and not knowing what type it is (I thought the old 1950's Motorola unit was called a station monitor), it can mess things up. In order to measure FM deviation, there will be no de-emphasis in the station monitor receiver and resulting scope display, whereas the receiver receiving the tones will have it. Therefore, it won't be an indication of twist at the decoder. That is, the tones have 6dB per octave pre-emphasis. You'll have to compare the levels to the 6 dB per octave pre-emphasis to get the twist value.

I'll bet there's a more clever way without resorting to a spec analyzer or a long construction project of filters...

Good luck, Steve K9DCI@arrl.net

In article <384D467D.2C90244@hotmail.com>, nm7u@juno.com wrote:

> Jerry Franks wrote:
> >
> > You might try an oscilloscope.
>
> There's an oscilloscope in the service
> monitor, but I can use a different one if
> it helps.
>
> OK, I've got this wiggly line with two tones
> all mashed together. How do I determine the
> relative amplitudes of the two tones from
> the oscilloscope trace? What obvious visual
> technique am I missing here?
> Thanks, mike

--
I know everything, except how to be humble...a.a..and... how to stop e-spam. Sorry 'bout the address munge, but it has reduced much now. Use snoskow1 at server email here in mot in the com domain.

4808. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <384D742E.B6572881@arrl.net>
Source record: 92406

Congratulations on you choice of the IC 735 as a starting HF radio. Your thoughtful consideration of the battery tradeoff indicates that you will be a welcome
addition to our hobby. Welcome.

Your evaluation of the battery types appears about right except that I think the
10.5 volt and 8 volt end discharge numbers you quote are for full rated cranking
amp loads much greater than the IC 735 20 amp peak load. The battery delivered
Ahr is much greater under lighter loads than at very high current loads.

You will want to keep the battery voltage above 12 volts. Include the drop along
the wires and fuse to the radio in your thinking.

A car battery works very well with an ICOM 735 with the following considerations..

You should remember that the duty cycle during transmit is only about 20 to 40%
for SSB, depending on the amount of speech processing, (40% for CW) and that the talk time is way less than 50%. So your battery drain on SSB is probably only
about 10 to 15% of the estimate you made. You can do your own numbers, but the battery will last all day on SSB or CW. Continuous modes like FM and PSK
or TTY are of course 100% during transmit but your receive time is still more than 50%.

A more important consideration is the fumes from the battery. If used and recharged in an unventilated space the smell is bad, potentially explosive, and not good for your lungs. The battery compartment must be vented to the outside. I have experienced old auto batteries leaking acid. Even so, I have used
auto batteries as the primary source for an IC 735 for years. The venting is the
only serious problem if a marine type plastic housing is used to contain the battery.
I do not recommend use of an old car battery unless it is properly contained and
outside. They can explode due to internal gas buildup and shorts. The result is
not good for the carpet.

You do need to keep the power leads to the radio reasonably short.

A marine type or golf cart type deep discharge battery is a much better choice than the auto type battery. They live much longer in this type of service. but have the
same need for attention to venting. The no maintenance auto batteries also need
to be vented. They may put out less gas but are not sealed. I would look around
at the golf cart suppliers, solar sites and marine stores to find what batteries they recommend. Some retail level "marine deep discharge" batteries are not that much
better than good quality auto batteries. But the good ones are much, much better.

The gel cell is a much better choice. Even your 7Ahr gel cell may be able to support the 735 voice peaks (look at it with a Scope) and with a charger running you may be able to go all day with a 1 hour emergency reserve. The ideal would be a large gel cell with a smart charger. 20 Ahr sealed units are readily available and work fine with the IC 735. I have no qualms about

using the sealed gel cell inside my room.

You will not be satisfied with an old style 'dumb' charger that does not have
automatic voltage detection and current limiting.

Oh by the way, you can quadruple (or better) the battery time by turning down
the power output. With a good antenna you do not need the 150 watts most of the time. This also allows you to get more time out of a low battery without
distortion caused by low voltage. The battery voltage goes up with less load.

In summary, a good battery and charger system works extremely well with the added benefit of having significant emergency power available when the AC supply disappears. The cost is probably about the same as a good used power

supply such as an ICOM IC-PS-30. I use both.

Good luck
John KH7T

Nicholas Bluhm wrote:

> I'm just awaiting the final paperwork in the mail so that I can rush off
> to obtain my ticket. In preparation I recently purchased an IC-735 in
> great condition, but have not yet organised a power supply. In the
> meantime I've simply been using a 7AH gel-cell so I could at least
> *listen* to the thing.
>
> I know that deep-cycle LA batteries are most often promoted for use with
> tranceivers. However, I was wondering if a car battery would be OK? I

> don't want the voltage to go down below 12V anyway and would have a 4
> amp charger (or higher if I get another one) connected and on
> while the radio is in use.
>
> Is this likely to be practical? For say, a 100 AH battery, how much talk
> time am I likely to get in without discharging the battery below about
> 85% of its capacity under these conditions? According to some amp-hour
> rating vs current drain curves I've seen, such a battery might for
> example give me 60 or 70 AH with a drain of 20 amps. So that's three and
> half hours at best to discharge the battery to 10.5 volts (100%
> discharge). If car batteries are best not discharged more than to 85% of
> their capacity (ie. 15% used up), then .15 x 210mins = 31.5 minutes
> transmission time. More if the charger is attached and running while the
> radio is in use. Do these calculations look right? Have I missed
> something? If this is right, then a car battery (unless of very high
> capacity) doesn't look like it would be very useful. Perhaps an hour
> our or so of chat time if I do half the talking ...
>
> On the other hand, deep-cycle batteries are rated down to discharges to
> 8V (I think), and tolerate relatively greater depths of discharge (but
> ideally still not more than 50% if I understand it correctly). However I
> suspect such a battery will still not be very useful to me once it goes
> below 12V. So I'm wondering how much extra time I'd get out of say a 100
> AH deep-cycle battery compared to a similarly rated car battery?
>
> Can anyone shed some light on the above for me please?
>
> PS. I'm assuming that the IC-735 will not function well with voltages
> below 12V.
>
> Nicholas
> -

4809. need manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: eteksystem@aol.com
Message-ID: <19991207155723.18684.00000400@ng-fn1.aol.com>
Source record: 92407

I'm trying to locate the operator's manual for a kenwood tm-732a that was given to me. I would really not like to have to pay 20$ from the Kenwood distributer if at all possible. I am willing to pay for the postage if anyone happens to have one lying around that isn't getting used. (804)648-0657 I have no computer access--usually--so please call me if you can assist in this matter.

KG4EGM

Richard..

4810. WTB: ICOM IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <384D7FF1.2486C5DE@postoffice.pacbell.net>
Source record: 92408
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater can be operational or not.Must be compleate.Please advise on price and condition if you have one for sale.
Thanks Al

4811. WTB: 1958 World Radio Laboratories Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <384D7B91.7289330F@cfu.net>
Source record: 92409
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Orighinal or photocopy needed to document late '50's equiepment. Tks es
73! Jan N0JR

4812. Re: UNIDEN HR 2510 10 METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Leslie.J.Keeley.DPL.CM ISOM" <keeley@xtra.co.nz>
Message-ID: <82jvr3$cfrak$1@titan.xtra.co.nz>
Source record: 92410
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

ALSO LOOKING FOR ONE OF THESE RIGS
DE JOHN
ZL3AJA

4813. GP300 UHF Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: jefflewis@pacbell.net
Message-ID: <uAf34.102$P_3.11995@typhoon-la.pbi.net>
Source record: 92411

I have 10 **new** Motorola UHF 4 watt portables, 2 channels, UHF 438-470 MHz, DPL or PL, fully programmable. These units are new, unused, in boxes with new uncharged battery, belt clip and Motorola rubber duck antenna.

$225 each

I also have several standard chargers, new inventory, in boxes, never used.

$40 each

jefflewis@pacbell.net

Los Angeles, CA

4814. Anyone have / used Heil Goldline mic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: law <law@nh.ultranet.com>
Message-ID: <384D8824.B1C82AFE@nh.ultranet.com>
Source record: 92412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am possibly in the market for a desktop mic and wonder if the Heil Goldline
would make a good choice. I would get mine with the HC-5 element, and I guess there is another element or setting which is why they came out with
this new model. My rig is a Yaesu FT-920. Does anyone know if Heil also

makes a desktop base / switch setup. All I see available is there footswitch
and handswitch (and the switch on the mic itself) but I would like something
on the desktop with a momentary and a locking ptt switch.

Any response would be appreciated.
Larry W.
N1ZGI

4815. 12BY7A substitute in TS-530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: user
Message-ID: <lh1r4sc9nsjbg6fb34bnvfsiubdurp5lnf@4ax.com>
Source record: 92413

Any issues with using the 7054/8077 as a substitute for the 12BY7A in
the TS-530s Kenwood? Thanks!
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

4816. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <s4r4gu80qeg167@corp.supernews.com>
Source record: 92414
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

One of the major factors in there being so little 220 gear is that there is NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the big market for 220 gear is not in the country that makes most of the equipment. And just how many US hams are on 220??? I own a 220 repeater here and I can tell you that there are less then 6 Hams on 220 in this area. No manufacturer wants to tool up for that small of a market. Now if we could convince Japan to open a 220 band we would have all the gear we want!!!! Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a Ten-Tec kit for 220>

73 Dan

Randall Buxton wrote in message ...
>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

4817. Re: Need help (Icom 751A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Bill Wehling <bweh@swbell.net>
Message-ID: <7Kg34.2220$lL.45306@nnrp3.rcsntx.swbell.net>
Source record: 92415

Had the same problem...most annoying.
It turned out to be the variable caps on
the PLL board.
Was told by a repair location that ICOM
sometimes used less than desirable caps
in some production runs.

--
Bill Wehling bweh@swbell.net HAM
N5VE
"Michael Ryan" <w4mjr@bellsouth.net>
wrote in message
news:384AACA9.C80A76AE@bellsouth.net...
> I have a problem that has just started
with my IC-751A. When you first
> turn the rig on everything works fine.
After about 5 min of just
> receiving the sound drops out and
signal on S meter goes to 0 . In
> around 3 mins the audio starts comming
back with a distortion sound.
> That soon goes away and all is fine.
It dont do this all the time. Just
> when the rig has been off for a day or
so. Maybe someone around has seen
> this before. If so please send a
reply direct to me.
>
> thanks, Mike W4MJR
>
>

4818. FS: FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Mike Newbold <newbold@cmn.net>
Message-ID: <01bf410b$7e7e10e0$a12731cf@cmn.net.cmn.net>
Source record: 92416

For Sale: FT-51R Yaesu dual band handheld. Included;
2 600 AH FNB-38 NiCads with charger
1 AA battery holder
1 Battery eliminator
1 MH-800 speaker mic
1 Manual

Price: $ 340.00 plus shipping
contact:
Mike Newbold
K0YO

4819. FS; Hallicrafters HT-37

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <s4r8m9caqeg20@corp.supernews.com>
Source record: 92417

Greetings:

Have the following for sale; Hallicrafters HT-37 transmitter 10-80 meters.
Does work, but needs a cleaning. Got it as part of a package deal. No mic.
But do have a manual. Asking $100.00 or OBO. Just trying to break even.

Thanks
Bill KF4PGU

4820. Re: Timewave 599zx and Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <82k801$10g$1@newsfeed.minn.net>
Source record: 92418

In article <384B272D.DFE96E2E@home.com>, Leland Van Koten <vankoten@home.com> wrote:
>Does anybody use the Timewave 599zx with an Icom 735 or similar Icom
>rig? The instructions on the Timewave unit mention a connection to the
>PTT Out jack on the back panel of the rig, but there isn't one on the
>735.
>
>I sent an email to Timewave's technical service folks, who responded
>very promptly, but completely unhelpfully, by saying that none of them
>used Icom transceivers, and they were unsure how to do the required
>connection. They suggested contacting Icom technical support, but Icom
>apparently has no email address, and no 800 telephone number (at least
>from what is on their web site).
>
>Thanks for any help.
>
> Lee Van Koten, KE3FB

Hello Lee,

I'm not sure who responded from Timewave sending you to ICOM. But they were in error. As a mater of fact, Randy Gawtry, Timewave's president runs an ICOM.

This is a question I have answered on numerous occasions. The PTT output you need is explained in the section of your manual detailing how to connect a linear amp. There is a PTT on that jack you can use. The most common mistake is to use the PTT in which is meant for a footswitch or other accessory.

If you have any other questions, I am jdouglas@timewave.com or (651)222-4858.

73

John N0ISL/UA4LIS/UB5WJD/4ID
Manager Sales
TimewaveTechnology

4821. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tKRNOHDh64sSLPs2Tf03H=0XixU7@4ax.com>
Source record: 92419

Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:

-- excerpted --

>
>Nicholas
>-
>========
>Nicholas Bluhm - hopefully soon to be VK5??
>Adelaide, South Australia

Congrats on the Icom 735. It's an excellent rig.

FYI, companies like Astron make a 20-amp power supply that sells for
$99 U.S., not much more than a good battery.

Bob
n5ahy

4822. Re: Atlas 350 xl Info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Robert W. Brown" <rwbrown1@ix.netcom.com>
Message-ID: <384DAD7B.AE2A9739@ix.netcom.com>
Source record: 92420

After the 1st. of Jan. I will probably have enough time to possibly start exchanging ideas with any 350 xl owners. I work for MCIWorldcom and for the rest of the month we are
knee deep in making sure absolutly nothing out of the ordinary happens over the new year.
(Don't worry, things have been checked to death. The phones will work)
Thanks for the input...
Bob - N5NAE

4823. FS: Yaesu FT-11R 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <s4rcuoukfkb98@corp.supernews.com>
Source record: 92421

I have the following for sale:

ITEMS
* Yaesu FT-11R 2 Meter HT
* FNB-31 6.0v 600mAh NiCd Battery
* FBA-14 Alkaline battery case
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual, Box

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* Encoder built-in
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
* Very clean
* 8/10
* Photo available on request

$165.00 + Shipping
or trade QRP SSB rig

--
Please reply to email address below.

Rick Riverman
W7RBR
503-629-5135
rbriver@cybcon.com

4824. WTB: KENWOOD TS430S SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Wes - VE7ZBM <toptown@sprint.ca>
Message-ID: <kzi34.13786$t12.522074@newscontent-01.sprint.ca>
Source record: 92422

Hi out there!

Need a SERVICE manual for Kenwood TS430S SSB Xcvr.

Wes VE7ZBM
toptown@sprint.ca

4825. Re: FA: Scarce Issues of HAM RADIO Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0712992038560001@dialup-607.hip.cam.org>
Source record: 92423
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.amateur.homebrew,rec.radio.amateur.dx

In article <384d9d18.24885839@news.azstarnet.com>, n7ws@arrl.net (Wes Stewart) wrote:

> On Mon, 06 Dec 1999 23:26:43 -0600, Jan Robbins <swanman@cfu.net> wrote:
>
> >HAM RADIO Magazine, 1984-1990, many full years. SEE--
>
> ARRL has bought the rights to republish *all* of the issues of hr on CDROM.
>
>
> N7WS
>
Now that is exciting news.

I have a fairly complete collection up till shortly after Jim Fisk died but then it shifted a bit, I shifted a bit, and for much of the last decade it wasn't readily available here. I've been tempted by the microfiche version, to fill in the missing issues and get things nice and neat. Other magazines, one could take out the "good" articles and discard the rest, but there never seemed to be much filler in Ham Radio. But the microfiche does require that you buy it all at one time, and I've never felt like spending that much for the whole set.

When Ham Radio shut down, and CQ bought the remains, they made a big deal of selling off the back issues. But I also remember that they carried a steep cover price, which is okay to fill in an occasional issue but not conducive to filling in complete years at one time. A while later, I contacted CQ to see if back issues were still available, and I was told that much of what was left had been discarded.
Judging from the price of QST on CD-ROM, I assume Ham Radio on CDROM will be more affordable, if for no other reason than one could buy it in stages.

Michael VE2BVW

>
> >
> >1984 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214819565
> >
> >1985 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214812548
> >
> >1986 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214795504
> >
> >1987 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214798194

> >
> >1988 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214799637
> >
> >1989 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215514674
> >
> >1990 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214815759
> >
> >Tks es 73!
> >

4826. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <384DB7BA.A4D1A137@i-55.com>
Source record: 92424

You may want to start with a much easier problem to look
at. Start with using a service monitor and measuring the
deviation of the transmitter used to generate the DTMF
tones. Make sure the tone level as measured on the service
monitor, is no more than 3.3 Khz. Much above this and most
radio systems go into compression. Once the tones go into
compression, they get distorted and will not decode.

This compression is very noticeable when used in repeater
systems. Most radio shops don't adjust the repeater audio
throughput correctly. They generally will give 4.5 to 4.8
Khz. deviation output for 3.5 khz. deviation input. Can't
do that in a system where DTMF tones will be used.

Set the repeater up with 3.0 Khz. input and set the
throughput to no more than 3.5 khz. output. This will give
you the correct repeater audio level setting. If you have
an old GE master II manual, that's the way even GE told
their technicians to set them up.

On portable or mobile transmitters, the DTMF audio levels
are important as I have stated before. Most of the Jap
Track radios you buy today, have way too much audio level
set in them. Measure the deviation and reset the levels as
needed.

If you are still having decode problems, then start looking
at where you are pulling the audio out of the radio.

Jim

&retired0 wrote:

> I'm having trouble with touchtone control.
> I'd like to start by verifying the twist
> of my transmitted touchtones.
> In the old days, you could push two keys on the keypad
> and get one tone. Made it duck soup to check the
> relative amplitudes of the individual frequencies
> on a service monitor.
> Just tried this on a newer radio and found that I
> can't get just one tone.
> So, what's an easy way to measure the relative
> amplitudes of the tone pair?
> Tia, mike

4827. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Erik Skovgaard (VE7MDL)" <ve7mdl@rac.ca>
Message-ID: <6kj34.196664$5r2.479967@tor-nn1.netcom.ca>
Source record: 92425

Hmmm, but RFI from the switching power supply may be a problem. See the January 2000 issue of QST.

I have run my IC-735 from a marine battery for years (with appropriate re-charging, of course) and it is really a quiet power supply. Note that power output drops as a little voltage drops. I think the IC-735 is spec'd at 13.8 Volts. The receiving end of the QSO may not notice, tho'

73 de VE7MDL/VE3 ....Erik.

Bob Miller wrote in message ...
>Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
>
>-- excerpted --
>
>>
>>Nicholas
>>-
>>========
>>Nicholas Bluhm - hopefully soon to be VK5??
>>Adelaide, South Australia
>
>Congrats on the Icom 735. It's an excellent rig.
>
>FYI, companies like Astron make a 20-amp power supply that sells for
>$99 U.S., not much more than a good battery.
>
>Bob
>n5ahy
>

4828. WTB Yaesu FT102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary D Elliott <k7ox@pipeline.com>
Message-ID: <82khhe$591$1@nntp6.atl.mindspring.net>
Source record: 92426

Looking for a clean FT102, please state serial nr, filters, and if relays have been replaced. Thanks

73 Gary

k7ox@pipeline.com

4829. WTB KAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary D Elliott <k7ox@pipeline.com>
Message-ID: <82khcv$85k$1@nntp6.atl.mindspring.net>
Source record: 92427

Looking for a clean KAM Kantronics all mode (older model, biege in color) need HF and VHF cables. Please state condtion, price, and version of software. Thanks

73 Gary

k7ox@pipeline.com

4830. Re: Polarized cap??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <384DCEB1.4E0391BF@hotmail.com>
Source record: 92428

Thanks for all the responses. The overall consensus is that the cap is
non polarized.
Thanks for the help. Better safe then sorry.

Matt Erickson wrote:

> I have a oil filled cap, with two insulated posts on it, no polarity
> markings anywhere. Do these units have polarity, or are they
> non-polarized?

4831. FS: Kenwood TS-700SP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Will <kd7bfx@mindspring.com>
Message-ID: <384DD166.C16E81A8@mindspring.com>
Source record: 92429

Kenwood TS-700SP 2-meter all-mode (FM, CW, SSB *and* AM) transceiver. Digital display (10 Hz resolution), 14W out on USB, 10W out FM. All functions 100%, looks good and sounds good. With Kenwood dynamic hand mic and both operator's and service manuals. $225 + shipping.

Will
KD7BFX

4832. Help- Need TS-50 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: kaboom@writeme.com
Message-ID: <kaboom-0712992239500001@pool0727.cvx1-bradley.dialup.earthlink.net>
Source record: 92430

I recently bought a used Kenwood TS-50, and the seller omitted the schematic. Unfortunately, the radio has a minor problem with the RX mute circuit. Anybody got the diagram? (It came with the rig when new.) I'll be happy to pay copying and postage. Thanks!

73,
Michael, KB1UM

4833. Help- Need TS-50 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: kaboom@writeme.com
Message-ID: <kaboom-0712992237270001@pool0727.cvx1-bradley.dialup.earthlink.net>
Source record: 92431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I recently bought a used Kenwood TS-50, and the seller omitted the schematic. Unfortunately, the radio has a minor problem with the RX muting circuit. Anybody got the schematic? (It came with the rig when new.) I'll be glad to pay copying and postage. Thanks!

73,
Michael, KB1UM

4834. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <384dd058_3@news.sisna.com>
Source record: 92432

I work for a telecommunications equipment company, and have all kinds of fancy equipment laying around for measuring such things. What I end up using most often is a PC with a sound board, and a piece of shareware software called COOL EDIT. This program includes an audio spectrum analyzer that works quite well. I'm sure that there are others out there, and a quick search on the web would probably turn up several examples. Unfortunately, I don't have the URL for Cool Edit handy. Again, a quick web search will probably turn it up.

Sometimes the best hardware solution is a software solution....

Steve Noskow <snoskow11woksons@liame.tom.com> wrote in message news:snoskow11woksons-0712991413590001@136.182.192.6...
>
> Gents. I see two problems here. The obvious one is measuring two
> tones on one scope trace. You MAY be able to slow the trace way down and
> look at what looks like the two tone test envelope. It'll be at the
> difference frequency of the two tones. If the two tones are equal
> amplitudes, the envelope should go to zero at the "zero crossings". I
> don't know if this is a good way, however, not having tried it. It should
> be hard to trigger the scope to get the envelope stable.
> Number two is WHERE you measure it. If you're on FM, you must go at
> the input to the decoder to do it right -- because of the pre-emphasis and
> de-emphasis in the radios. If you use a Station Monitor, as you say, and
> not knowing what type it is (I thought the old 1950's Motorola unit was
> called a station monitor), it can mess things up. In order to measure FM
> deviation, there will be no de-emphasis in the station monitor receiver
> and resulting scope display, whereas the receiver receiving the tones will
> have it. Therefore, it won't be an indication of twist at the decoder.
> That is, the tones have 6dB per octave pre-emphasis. You'll have to
> compare the levels to the 6 dB per octave pre-emphasis to get the twist
> value.
>
> I'll bet there's a more clever way without resorting to a spec
> analyzer or a long construction project of filters...
>
> Good luck, Steve K9DCI@arrl.net
>
>
> In article <384D467D.2C90244@hotmail.com>, nm7u@juno.com wrote:
>
> > Jerry Franks wrote:
> > >
> > > You might try an oscilloscope.
> >

> > There's an oscilloscope in the service
> > monitor, but I can use a different one if
> > it helps.
> >
> > OK, I've got this wiggly line with two tones
> > all mashed together. How do I determine the
> > relative amplitudes of the two tones from
> > the oscilloscope trace? What obvious visual
> > technique am I missing here?
> > Thanks, mike
>
> --
> I know everything, except how to be humble...a.a..and... how to stop
> e-spam. Sorry 'bout the address munge, but it has reduced much now.
> Use snoskow1 at server email here in mot in the com domain.

4835. Astatic DN-90 mike question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: KenB <ken_b@earthling.net>
Message-ID: <82hsq5$e80$1@nnrp1.deja.com>
Source record: 92552

I am thinking of adapting an ancient Astatic DN-90 microphone to my Kenwood transceiver. Can anyone supply me with specs for the DN-90, such as the impedence rating? And how about a schematic for an amplifier/equalizer to be mounted in the base?

Ken Barker, K5OFC
ken_b@earthling.net

--
"I had one grunch but that eggplant over there."

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Before you buy.

4836. VX-5/VX-1 SMA-TO-BNC ANTENNA ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <82i3o2$j23$1@nnrp1.deja.com>
Source record: 92553
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

A NEW SAFE & QUICK WAY TO CHANGE ANTENNAS

Prevents damage to your radio's sma antenna connection due to having to change antennas for mobile,base or to a better quality than stock antenna use. Factory repairs are expensive. Adapter will take all the wear,Instead of the chassis connector. By useing this new design adapter you can safely and quickly change a better selection available of bnc antennas or connectors at a low cost.

Adapter has gold contacts with a black neoprene rubber covering. Low profile design adds only 1/2"-to-5/8" depending on radio model to the overall antenna length. The rubber base seals to the top of the radio with no spacers needed to prevent moisture and dirt from entering. The base also provides a positive support for all antenna applications. No need to remove adapter once installed to make a safe and quick antenna change.

To view a photo of adapter(On my VX-5)go to:(www.qrz.com)(swap)
(enter keyword(sma)to search classifieds)

(SIZES-TO-FIT-RADIO-MODELS)
Yaesu:(VX-5)(VX-1)(FT-50-R)
Icom:(IC-T8A)(IC-Q7A)(IC-R2)
Kenwood:(TH-G71)(TH-D7)
Alinco:(DJ-V5)
Standard:(C508A)
Aor:(AR-16)

$11.95 + $1.50(S+H)(CHECK OR MONEY ORDER)
(SPECIFY-RADIO-MODEL)

STEPHEN G GULYAS
706 LALOR ST. TRENTON, N.J. 08610

Also available at HRO(Del.,N.H.,Anaheim,Ca.)

Sent via Deja.com http://www.deja.com/
Before you buy.

4837. Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <82istl$3ot$1@nnrp1.deja.com>
Source record: 92554

I'm just awaiting the final paperwork in the mail so that I can rush off to obtain my ticket. In preparation I recently purchased an IC-735 in great condition, but have not yet organised a power supply. In the meantime I've simply been using a 7AH gel-cell so I could at least *listen* to the thing.

I know that deep-cycle LA batteries are most often promoted for use with tranceivers. However, I was wondering if a car battery would be OK? I don't want the voltage to go down below 12V anyway and would have a 4 amp charger (or higher if I get another one) connected and on while the radio is in use.

Is this likely to be practical? For say, a 100 AH battery, how much talk time am I likely to get in without discharging the battery below about 85% of its capacity under these conditions? According to some amp-hour rating vs current drain curves I've seen, such a battery might for example give me 60 or 70 AH with a drain of 20 amps. So that's three and half hours at best to discharge the battery to 10.5 volts (100% discharge). If car batteries are best not discharged more than to 85% of their capacity (ie. 15% used up), then .15 x 210mins = 31.5 minutes transmission time. More if the charger is attached and running while the radio is in use. Do these calculations look right? Have I missed something? If this is right, then a car battery (unless of very high capacity) doesn't look like it would be very useful. Perhaps an hour our or so of chat time if I do half the talking ...

On the other hand, deep-cycle batteries are rated down to discharges to 8V (I think), and tolerate relatively greater depths of discharge (but ideally still not more than 50% if I understand it correctly). However I suspect such a battery will still not be very useful to me once it goes below 12V. So I'm wondering how much extra time I'd get out of say a 100 AH deep-cycle battery compared to a similarly rated car battery?

Can anyone shed some light on the above for me please?

PS. I'm assuming that the IC-735 will not function well with voltages below 12V.

Nicholas
-
========
Nicholas Bluhm - hopefully soon to be VK5??
Adelaide, South Australia

Sent via Deja.com http://www.deja.com/
Before you buy.

4838. Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <nKZ24.1443$fw.31232@dfiatx1-snr1.gtei.net>
Source record: 92555

After going thru *3* different IC-746 tranceivers, it has become very obvious these rigs suffer from a defect that creates an objectional popping/fluttering/frying noise in the AM mode. This has been verified thru on-air tests on 10 meters, as well as local samplings of AM output with my own TS-570 rig. The indicated spurious audio appears ONLY on modulation, and is at about half the volume of the primary voice content - the unmodulated carrier is clean, but AS SOON AS modulation at ANY level or power setting is applied, the defective audio is obvious. This has been verified on *3* 746's, occurs with or without compression applied, on actual antennas OR into a dummy load - several different microphones have been tried as well.

For those NOT planning AM operation, no problem - all other modes and functions seem fine. I would be interested in hearing from other 746 users suffering from the same defect - and of course, any TRIED and PROVEN cures... I really WOULD like to use mine om AM...

YES, I HAVE been in contact with Icom on the problem, with NO satisfactory results...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

4839. WTB: FL2100B METERS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: w4hte@aol.com
Message-ID: <19991206205137.03753.00000163@ng-fv1.aol.com>
Source record: 92556

I HAVE A YAESU FL2100B IN NEED OF A CURRENT METER. IF YOU HAVE ONE OR A UNIT
THAT DOES NOT WORK BUT HAS GOOD PARTS.
OR IF ANYONE KNOWS OF A SUITABLE REPLACEMENT PLEASE E-MAIL BACK TO
W4HTE@AOL.COM THANKS.

4840. Re: HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <384c6974.199601983@news.idsi.net>
Source record: 92557

On Sat, 21 Aug 1999 20:12:26 GMT, "d.mcg3" <mcg3@csionline.net> wrote:

>ANY INFORMATION ON THE NEW RADIO IN THE Y2K RADIO SHACK CATALOG?

I've heard them and they get good reports. They sound very decent
to me. No CW however.

73,
Tom

4841. Re: HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19991206210359.10689.00000169@ng-cn1.aol.com>
Source record: 92558

You can sometimes find SW rigs on sale with SSB capability for 100-150, but a decent one like the Sony 7600 or Grundig Yacht Boy 400 will cost 150-200. I have a Sony 7600 and despite its few flaws, it's a solid rig with good sensitivity and is easy to use. I've listened to ham traffic on 10, 40, 20, and 80 SSB and have had no problems.

What frequencies are you using for the shuttle?

Email me direct if you want any more opinions or info.

Michael

4842. KENWOOD TS-570D [G] - COMMENTS GOOD OR BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <384c703f.47784576@news>
Source record: 92559

Was thinking of buying this radio but would appreciate comments either good or bad.

Thanks,.

Paul KD6AW

4843. KENWOOD TS-570D [G] WANT COMMENTS EITHER GOOD OR BAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <384c73ea.248244@news>
Source record: 92560

Will buy one if comments are good.

Thanks,

Paul KD6AW

4844. FA: ASTATIC D-104 w/TUG-8 "G" stand, EXC. @$25.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991206222934.01187.00000076@ng-ft1.aol.com>
Source record: 92561

Only 2 days left, noreserve, with pics, almost mint>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=212143218
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4845. 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
Source record: 92562
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Why are there so few HT's with 220 MHz band???? Wasn't this a band where a couple MHz were taken away because of ham inactivity and a campaign by ARRL to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's (for example)with 144/430 freqs but no 144/220 HT's. Why is that?

Randall Buxton

4846. Kenwood or Yaesu????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <Ju034.14215$%5.212924@news1.rdc1.sdca.home.com>
Source record: 92563

I'm comparing two radios for my first HT purchase. The Kenwood TH-G71A and the Yaesu VX-5R are what I am looking at. I like the specs of both radios, with the VX being better. But, I've heard the VX gets hot when transmitting for a while. What else should I know about these radios????

Randall Buxton

4847. Kenwood or Yaesu???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <YW034.14225$%5.213649@news1.rdc1.sdca.home.com>
Source record: 92564

I'm comparing two radios for my first HT purchase. The Kenwood TH-G71A and the Yaesu VX-5R are what I am looking at. I like the specs of both radios, with the VX being better. But, I've heard the VX gets hot when transmitting for a while. What else should I know about these radios????

Randall Buxton

4848. Re: Kenwood or Yaesu????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <82jckgfid1@nnrp1.deja.com>
Source record: 92565

In article <Ju034.14215$%5.212924@news1.rdc1.sdca.home.com>,
"Randall Buxton" <rbuxton@home.com> wrote:
> But, I've heard the VX gets hot when transmitting...

ANY HT at full power output will get warm...it's the nature of the
beast.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4849. ICM 2000H took a dump...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: donrupanovic@freewwweb.com
Message-ID: <384c971f.1047964@news.freewwweb.com>
Source record: 92566

Does anyone know why my IC 2000H bbeps twice and then shuts down upon trying to power up?? I am really frizzled by this. The rig worked fine on Sunday, and on Monday it started doing this with no warning.

Problem: Upon pressing "power" button, rig comes on briefly, beeps 2x with an abnormally dim display, and shuts off.

Any help would be greatly appreciated in this matter, I miss my "rig".

Don Rupanovic/ KC8BQR

donrupanovic@freewwweb.com

donrupanovic@juno.com

4850. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <82i9s6$dpt@nnrp4.farm.idt.net>
Source record: 92567

"Bill East" <beast@pcs.mb.ca> wrote in message
news:rNd24.680$hp2.13407@news1.mts.net...
>
>
> CAN ANYONE TELL ME WHY I SHOULDN`T CONSIDER
> PURCHASING A FT-100 RIG. AS OPPOSED TO THE IC-706 MK2 G ??
> BOTH ARE FINE RADIOS BUT I STUMBLED ACROSS A GREAT DEAL WHICH IS
> HARD TO PASS BY.......

I understand that there are a number of problems with image response with this rig on some of the HF bands, i.e. shortwave stations showing up where they don't belong. From the little I have heard Yaesu does not have a solution for the problem as yet.

The IC-706MKIIG you have a choice of several IF filters at 9 MHz, audio DSP filtering and IF shift, selectable through the menus, for SSB and CW etc. You have a total of 3 plug-in filters from which to pick from. All of the filters can be added or replaced because they are plug-in options. The FT-100 filters you have to solder in place.

I like the Icom's ability to use alphanumeric labels for the memory channels where as the Yaesu's has more memory channels, but you can't name them.

Also a number of dealers I have spoke with claim they sell more IC-706MKIIG's than they do FT-100's.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

4851. Re: After market for Kenwood HT-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <82ia3h$drb@nnrp4.farm.idt.net>
Source record: 92568

"Jeremy Hopkins" <jhopkins@toltbbs.com> wrote in message
news:384A92FA.85BECFC2@toltbbs.com...
> i purchased a 1050mah 9.6v NiMh from Mr. Nicad it also came with the
> clip
> Just make sure you get a charger capable fo charging NiMh batteries

The standard NiCad charger works fine for the NiMH battery pack for slow
charging ONLY. If you want a fast charger then you will need to get one
specific for NiMH.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4852. INFO ON AUTEK WM1 COMPUTING SWR&WATTMETER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: griffithj@my-deja.com
Message-ID: <82jf8o$hj7$1@nnrp1.deja.com>
Source record: 92569

I am looking around for an affordable ANALOG, not Digital, computing swr and watt meter. No calibrating, just look at the swr and power without having to turn the calibration knob to use it. I just want a reasonably accurate indication, I don't need "Bird" quality. Just tired of setting the knob on my swr meter. Autek Research has one, the WM1, most other's don't tell you, or don't want you to know that you have to calabrate the meter each time you use it. Thought I'd ask around before I bought one.
Thank You
Jim, WA7NDD
griffithj@ricks.edu

Sent via Deja.com http://www.deja.com/
Before you buy.

4853. Re: Kenwood or Yaesu???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <82iat9$e0f@nnrp4.farm.idt.net>
Source record: 92570

"Randall Buxton" <rbuxton@home.com> wrote in message
news:YW034.14225$%5.213649@news1.rdc1.sdca.home.com...
> I'm comparing two radios for my first HT purchase. The Kenwood TH-G71A
and
> the Yaesu VX-5R are what I am looking at. I like the specs of both
radios,
> with the VX being better. But, I've heard the VX gets hot when
transmitting
> for a while. What else should I know about these radios????

They both get hot when used at high power for a while! The Yaesu is a smaller radio so it gets hotter faster and you have less radio to hold on to when it does. Also the belt clip on the Yaesu is real cheap and breaks off way to easy. Also with the whip antenna on the Yaesu makes the radio top heavy and will try to flip out of your hand, or pocket, if you're not careful and it will not stand up on end on a table without falling over.

What is nice with the Yaesu is you can cross band with it while you can't with the Kenwood. Also the standard receive range is far larger than the Kenwood for general scanner use too.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

4854. Ziezotec Electronics online shop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf408e$356f8d20$LocalHost@ziezotec.xs4all.nl>
Source record: 92571

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

4855. Re: Kenwood or Yaesu???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <82iiqm$63$1@news.ametro.net>
Source record: 92572

Leland C. Scott (no-spam@junk-mail.net) hath said:
: What is nice with the Yaesu is you can cross band with it while you can't
: with the Kenwood. Also the standard receive range is far larger than the
: Kenwood for general scanner use too.

I have a TH-G71A and I love it.. The selectivity of the receiver
is exelent. Also it has a commercial style receiver. On some
repeaters when the signal drops you don't hear the sql tail.. Its
a real sturdy radio. Mine receives 118mhz ~ 173.995mHz in vhf and
320mHz ~ 469.975mHz and 800mHz ~ 960mHz (less cellular).. So it
may not be a wide-band receiver but it does atleast cover 800mHz and
I might add it does very very well there, I have 3 trunks programmed
in and scan between 16 freqs only locking out the data channel and
it does quite well. I like the speaker quality on this radio too.
Not weak or tinty, its commercial grade.. I highly recommend the
G71A :)

Jimmy, http://www.datasync.com/nexus/hamradio
-- ________
------------------------- ___________| |_____________
------------------------ / Heartbeat of America /
---------------------- / http:// www.datasync.com/nexus /
--------------------- /_____________ __________/
|________|

4856. ft-707 and ft-727R help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: frank@sirius.ccii.unipi.it
Message-ID: <82in8o$jg3$1@pisanino.unipi.it>
Source record: 92573

Hi all,
I posted this request some time ago but didn't receive any feedback,
let's try again :-)
Yaesu ft-707s, 20 Watt version, the problem is: when the mode knob
is turned in CW-W and in CW-N modes the output and QRM disappear, the
speaker become silent. I'm still able to transmit though.
The CW-N filter isn't in his place, I've never had it, but jumpers to
the SSB filter are present. Also I believe that when in CW-W mode,
the SSB filter should be used so it shouldnt be a problem of IF part.
Does anyone have an idea on where might be the problem?

Yaesu ft-727r handeld VHF/UHF, I haven't the schematics of this rig
so I'm very clueless about the problem: the light bulb near the LCD
display got broken and went short circuited, since then, when one
press the "light" switch, even the keyboard backlit's led don't get
any power and there's almost no voltage on the light bulb's terminals
(which of course aren't anymore shorted). I assume that a power regulator
is broken somewhere. I'd also appreciate if anyone could send me schematics
of this radio; I refund expenses.

Thank you in advance and please reply also by private email.

Francesco Messineo IW8QPI

4857. Yaesu insider

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991207072519134203@ppp2-93.infoteck.qc.ca>
Source record: 92574

I am in the process of buying a new mobile rig.
Here is my wish list:
DCS: I definitely need DCS as my fire brigade uses it (please don't flame me on out-of-band Rx/Tx, it's already been discussed and I know what you think about it)
UHF: I need UHF Rx to monitor emergency services from my area. Tx would also be nice (in the ham band only as I don't need to talk to those agencies on UHF)
Cross-band repeat: This would definitely be nice as I sometimes find myself using my HT in remote areas and I could certainly use the extra power to reach the repeater

At this point in time, there are no rigs that do all this. The FT-90 is close missing only the cross-band repeat. I could live with it but I am a little sceptical about the toughness of this cute little rig. I'm afraid it will overheat quickly and won't survive long QSO's. I host a weekly net on our "local" repeater and it usually lasts more than an hour. I need at least 25 watts to reach it. Miniaturization is a good thing but I still have doubts about it such as heat dissipation.

There is the FT-2600 that only has DCS. Once again, his little rig looks good on paper. I'd be missing UHF and cross-band repeat but at least I would be able to talk to my fire brigade and listen to our polide department. It's not expensive as far as features are concerned but I still feel there are too many things missing as far as the features I need. ADI also sells a 2 meter rig that has basically the same features as the 2600.

I would really appreciate your comments on both these rigs. What do you like/hate about them ? Do you think they will survive long QSO's ?

Are any of you guys Yaesu insiders ? Do you happen to know what Yaesu has on the drawing board ? What I am looking for will probably be available in the near future as a top of the line rig. I would really like to know how long it will take before it hits the street. Should I wait or go ahead and buy one of the rigs mentionned above ?

One more thing. Do any of you know if DCS is transmitted through cross-band repeat ? Let's say I use my HT that sends DCS with a mobile rig that cross-band repeat my signal to reach my VFD. Will DCS be retransmitted by the mobile rig ?

--
Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry
it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

4858. Re: yaesu FT101ZD (More) Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82j110$k0p$6@lure.pipex.net>
Source record: 92575
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Barry McCarthy wrote ...
> Gary Peach writes
> >I am well aware of the snobbery attached to bottle and board swappers.
> >It is more than a little vane to object to a proceedure that produces
> >results.
> <Even bigger snipperoo>
> >Good luck and happy hunting. Gary7SLL
> >
> Gary,
> I was really thinking about the satisfaction I feel when a difficult and
> obscure fault has been located and repaired.
> Board and bottle swapping - for all of your high-minded hyperbole -
> doesn't give an ounce of it, I fear.

I can make no bones with that, I know exactly what you mean, however to a general news group such as this where many contributors coming fresh to this arcane art it may be a more practical solution for them to get on the air to use the simpler more effective methods until such time that they are old hands and have the freedom of options.

> Thanks for the good wishes.

UR WELL COME

> Oh. By the way, I have got a (homebrew) wobbulator.

With varactor diodes so readily available I expect that there are many more wobulators about than formerly.
Of course many of the microwave enthusiasts will remember using the reflector voltage of a reflex klystron to make a wobbulator for uWave.
The RF board of some TV sets is very easily converted into a spectrum analyser. connecting it to the TV AE can reveal a lot too. :)

Gary7SLL

4859. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82j117$k0p$7@lure.pipex.net>
Source record: 92576
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Geoff Blake wrote ...
> Gary Peach wrote:
> : Geoff Blake wrote ...
> : > Gary Peach wrote:
> : > [lots snipped for brevity]
[snip}
Agreed
I think that perhaps we have both been spoilt having such fine test gear around, but considering others in this ng that do not have such resources was to the fore of my mind.

I think from your comments that the group , (which has a number of innovators in it), might consider the design, construction, testing, and a book on how to use it to best effect, A Wobbulator and Calibrator.
Twould be nice if the instrument would also act as a spectrum analyser, not such a big step once you have the swept oscillator to act as LO for the instrument.

Gary7SLL, The co-ordination could happen on Glenn's Mailing list :)

4860. Re: FT-50R new one Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <82j19r$ci1$1@alice.walrus.com>
Source record: 92577

Al Acker (aacker@thexbasefiles.com) wrote:
: No, I'm not worried about cell receive either.... if I were (which
: I'm not) I'd use my Yuppi <G>. I'm just saying the "freeband mode"
: acts a little different...that's all. The mars/cap mode is exactly
: the same.

: Al
: --
: Al Acker, Editor
: The Xbase Files Magazine
: http://www.thexbasefiles.com

: Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message
: news:81lk5q$hso@groucho.cs.ubc.ca...
: : "Al Acker" <al@thexbasefiles.com> writes:
: : >I have the same question.... I have 3 ft-50's now and the newest
: one
: : >doesn't mod the same as the older ones.
: :
: : Which "mod" are you talking about? The MARS/CAP expanded TX is just
: : a solder jumper - has that changed on the newest unit?
: :
: : Or are you referring to unblocked receive (including cellular
: phone)?
: : I've read that the lastest version of the FT-50 has a different CPU
: and
: : it's impossible to get it to allow unblocked receive.
: :
: : (The change to prevent receiving cellular shouldn't bother the
: original
: : poster, since he only wanted MARS/CAP operation.)
: :
: : Dave

And even if he DOES want CMT RX, the '50 images 90.1 Mhz below AND above
the actual frequency.

4861. !!!!!Trade P266MMX Laptop/98MB RAM for all mode 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <un3q4sc3id88or03cql86pq31vod3jgssp@4ax.com>
Source record: 92578
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a like new Umax 312T laptop I would like to trade for an all mode 6 meter Rig. Laptop features are as follows:

Umax Actionbook 312T
266MMX AMD Processor
12.1" SVGA TFT Active matrix color display
98MB RAM
3.2GB DMA hard drive
24X CD-ROM drive
56K V.90 PCMCIA modem
4MB SGRAM; Duo view simultaneous display
64 bit 3D accelerator Graphics
Long Life Ni-MH Battery (Like new)
Full-Duplex 3D sound/speakers
800x600 display
Windows 98SE
Synaptics touch pad
External keyboard/mouse/video/com ports
USB port

2 years left on extended warranty plan through Best Buy. Over $1800 invested. Let me know what you have.
--
Tim, K8TJ

4862. Trade P266MMX Laptop/98MB RAM for all mode 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <544q4so7acu8u9thvghrc8b9ghabi7oh58@4ax.com>
Source record: 92579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a like new Umax 312T laptop I would like to trade for an all mode 6 meter Rig. Laptop features are as follows:

Umax Actionbook 312T
266MMX AMD Processor
12.1" SVGA TFT Active matrix color display
98MB RAM
3.2GB DMA hard drive
24X CD-ROM drive
56K V.90 PCMCIA modem
4MB SGRAM; Duo view simultaneous display
64 bit 3D accelerator Graphics
Long Life Ni-MH Battery (Like new)
Full-Duplex 3D sound/speakers
800x600 display
Windows 98SE
Synaptics touch pad
External keyboard/mouse/video/com ports
USB port

2 years left on extended warranty plan through Best Buy. Over $1800 invested. Let me know what you have.
--
Tim, K8TJ

4863. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <384d10b1.1923408@news.megabits.net>
Source record: 92580
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Think about it, you do not find that much mobile or fixed equipment
either. Part of the problem is the frequency is not that close to a
commercial FM band, so we do not have much good commercial
equipment to convert for 220 Mhz Repeaters.

Bob

On Tue, 07 Dec 1999 04:56:03 GMT, "Randall Buxton" <rbuxton@home.com>
wrote:

>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

4864. WTB. used dss reciever " direct tv"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: kb6led@aol.com
Message-ID: <19991207085314.14725.00000333@ng-fp1.aol.com>
Source record: 92581

any body have a used dss reciever or maybe a complete unit they want
to sell? bob

4865. Re: KENWOOD TS-570D [G] - COMMENTS GOOD OR BAD PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <384D239C.94E11AE0@ix.netcom.com>
Source record: 92582

Hi Paul -- for users comments see URL:
http://www.eham.net/reviews/?category=HF%20Transceivers

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

Paul Babcock wrote:

>
> Was thinking of buying this radio but would appreciate comments either
> good or bad.
>
> Thanks,.
>
> Paul KD6AW

4866. Re: HAM 4 HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <384D245C.60A7370B@visi.com>
Source record: 92583

Richard Williams wrote:
>
<SNIP>
> When I took a look
> the copper strip was off the little track thing and as I rotated it by hand
> it was clear it wasn't actually making contact
> in places. It looks to me that the copper thing has simply worn out and
> broken off. Does this sound reasonable?

Yes, thats it.

> Any idea where I can buy one of these copper strip doohickeys? Thanks. Rick

You'll need to buy a new pot.

> VE9HF.

4867. Re: Polarized cap??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <384D26AA.A82E2E0D@visi.com>
Source record: 92584

Oil filled caps are non-polarized.

73, CJ K0CJ

Matt Erickson wrote:
>
> I have a oil filled cap, with two insulated posts on it, no polarity
> markings anywhere. Do these units have polarity, or are they
> non-polarized?

4868. FS: Ten-Tec Corsair TWO, with Ext. VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <VD934.90555$7I4.2267786@news5.giganews.com>
Source record: 92585

Both equipments purchased directly from Ten-Tec, both in original packing,
with manuals.
I will pay shipping to Continental U.S.

Corsair Two, factory mint. Includes modification for QSK operation of
Power Amp, as per Ten-Tec instruction. This mod does NOT IN ANY WAY effect
"barefoot", or Power Amp by "relay control" , operation. $750.

Model 263, matching External VFO. Permits "split" operation, somewhat
unusual by allowing transmit on one frequency while allowing receive on
either or BOTH splits. $150.

Sell together or Corsair Two alone. 73 N 7 D M

4869. icom ic-2800 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: wikyfox <wikyfox@tm.net.my>
Message-ID: <384E0E30.7EA66E0A@tm.net.my>
Source record: 92586

looking for Icom ic-2800 mods

thanks

4870. Re: FA: Scarce Issues of HAM RADIO Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: rick@area.com
Message-ID: <82jcuh$dm3$1@vax.area.com>
Source record: 92587
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.amateur.homebrew,rec.radio.amateur.dx

Scarce? I picked up those issues at a flea market for nothing.
The guy couldn't give 'em away. If you get real money on ebay,
it will prove the effectiveness of ebay (not the scarity of
old radio mags). I bet you do just fine! Maybe I'll put mine
on there too.

Rick N6RK

In article <384C9A93.79AE49FE@cfu.net>, Jan Robbins <swanman@cfu.net> wrote:
>HAM RADIO Magazine, 1984-1990, many full years. SEE--
>
>1984 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214819565
>
>1985 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214812548
>
>1986 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214795504
>
>1987 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214798194
>
>1988 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214799637
>
>1989 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215514674
>
>1990 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214815759
>
>Tks es 73!
>

4871. What URL for ULS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <82jg80$97j$1@mochi.lava.net>
Source record: 92588

Can anyone guide me to the proper link to access the FCC's ULS
area. I tried several times using just
http://www.fcc.gov
and was able to get into their home page, but cannot find the proper
link to where the ULS is explained and where the forms can be found.
Any hwlp would be appreciated.
Joe (aka kilroy)

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

4872. Re: How to measure touchtone twist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <384D467D.2C90244@hotmail.com>
Source record: 92589

Jerry Franks wrote:
>
> You might try an oscilloscope.

There's an oscilloscope in the service
monitor, but I can use a different one if
it helps.

OK, I've got this wiggly line with two tones
all mashed together. How do I determine the
relative amplitudes of the two tones from
the oscilloscope trace? What obvious visual
technique am I missing here?
Thanks, mike

4873. Re: KENWOOD TS-570D [G] WANT COMMENTS EITHER GOOD OR BAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <bLb34.412$2y6.12115@dfiatx1-snr1.gtei.net>
Source record: 92590

I love mine - heartily recommend them!

--
Gary - KJ6Q
====================
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."
Paul Babcock wrote in message <384c73ea.248244@news>...
>
>Will buy one if comments are good.
>
>Thanks,
>
>Paul KD6AW

4874. FS Maxtrac UHF 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-07 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991207131057.01056.00000477@ng-cg1.aol.com>
Source record: 92591

Hi,
I have a UHF Maxtrac 16 channel w/ scan, 40 watt UHF radio for sale. Mike and mobile bracket. 5 pin accessory connector. $250 shipped. Thanks

4875. Kenwood TS940S Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: guillard <alt2049@montana.com>
Message-ID: <384EF029.762FF0E8@montana.com>
Source record: 92342

Looking for a user's maunual for a Kenwood TS940S. Will pay!

4876. FS Tower - Columbus, Ohio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "Brent, AB8DG " <haskelb@asacomp.com>
Message-ID: <jr2u4so0almn8tg3p7fqtinud9javsn4cr@4ax.com>
Source record: 92343

For Sale:
50 foot self supporting heavy duty tower. Pick up in Columbus, Ohio.
On the ground, ready for pick up. Very good condition, no hardware.

Brent, AB8DG
reply to haskelb@asacomp.com

4877. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <384F3F17.5B59@ix.netcom.com>
Source record: 92344
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt,ham-radio.marketplace

For more information and JPGs of any of the equipment please email me
direct.
Galaxy3 HF Tribander 150W with PS/Speaker and mic. $150
Hallicrafters SX-110 receiver, beautiful, $195
Hallicrafters SX-110 receiver needs paint and 2 knobs $95
Johnson Viking Phone patch $30
8122 tubes like new $100 each
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $560
4cx250Bs Good Pulls $30
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $450
810s transmitter tubes good pulls $40 each
AEA HF Analyst, like new displays graph of your antenna system $295
Bird RF Power Analyst model 4381 $350
73 Chris VE3NGW/W4 Florida

4878. Re: Kenwood TS940S Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "F.V. Encarnacion, Jr." <Geo_AH6BV@juno.com>
Message-ID: <eGE34.633$88.2183357@news.ntplx.net>
Source record: 92345

Pacific Coast Parts has the owners manual for $13.00 - www.pacparts.com

guillard <alt2049@montana.com> wrote in message
news:384EF029.762FF0E8@montana.com...
> Looking for a user's maunual for a Kenwood TS940S. Will pay!
>

4879. Johnson Desktop KW RF Deck for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <384F3D84.52D@ix.netcom.com>
Source record: 92346
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a complete Johnson RF Amplifier less the two 4-400s. This would make a great spare, or can be matched up to a PS and be a nice heavy duty HF Amp or it can be a start to collecting the parts to put together your Desktop KW. It uses a very large Roller and a very large variable. There are no modifications and condition is good. It has some blemishes in the paint that might clean out or it can be re-silked This was taken out of a working desktop that was parted out.
Asking $450 shipped or best offer. 73 Chris VE3NGW/W4 Florida

4880. FA: Collins Mechanical Filter for KWM2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: tvsteve <tvsteve@worldnet.att.net>
Message-ID: <8f6u4s0fjv6e8e4prrhf7otjro0s7e2g5p@4ax.com>
Source record: 92347

This filter was pulled from a KWM2. It can be used in many other
radios. It's marked F455 Y21 6448, part# 526 9337 00. Specs are
455kc center freq, 2.125kc @ 6db, 5.3kc @ 60db. Excellent condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=213817382

Steve Tomaszewski N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

4881. FA: Yaesu FT-847 HF/50/144/430 TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: tvsteve <tvsteve@worldnet.att.net>
Message-ID: <v46u4s4vjq77nusf39j462on9vrn0q3amj@4ax.com>
Source record: 92348

Follow this link;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=213821529

Steve Tomaszewski N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

4882. Motorola/GE Old Gear: Heads, mics, switches, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <384f1cd6_4@news5.newsfeeds.com>
Source record: 92349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi, I have a bunch of stuff what I assume to be the following:

>>Motorola Mitrek lowbanders. 3ea. Crystals say 42.100 so maybe the proper split for 6 meter conversion? one with 1 set crystals, 2 none. includes mtg. trays. cases in great shape as are internals.

>>Control Heads: GE Master II, grey/ivory clamshell with 5pos. rotary, vol. rotaty, f1/f2 rocker, on/off rocker, and search toggle switch. Several from fair shape to really good shape with mics.

>>Control Heads: GE master pro? old grey with two silver rotary knobs, red light, toggle, etc. the really old ones. Have mics.

>> Control Heads: Motorola Mitrek, etc.:? Orange, brown and ivory, 3 heads, one with a,b,c,etc. switches (pl head?) two with np1/np2, f1,f2, etc. one dual mtg. bracket. One with mike. one uncut cable, maybe more....

>>Several uncut cables for master pro, masterII, and a couple mitrek.

>>4 GE MVP HT's. crystals say (tx removed) 154.xxx so they're vhf hiband. good shape with LOTS of stickers, etc. 2ch, 4ch. bad batteries, of course, and a couple of vehicular chargers, no cables. one missing antenna. fifth one for parts, won't come on. others do rx., and have a pl reed here and there.

>>Whelen Power centers model PCC. 4 switch switchboxes. about the same size as their sirens from a few years ago. Probably same box. one 2pos. for lightbar, one 2pos. for takedowns and one 3pos for front/rear flashers and a momentary labeled Hi/Lo. 4 each boxes. one missing a switch, one with an added toggle. all but one I think has orig, cable and plugs. fairly good condition, one with little surface rust in the face. great hi-amp boxes. clean, paint, good as new. not dented up or squashed.

Sell, trade, whatever. cheap, cheap, cheap! Not looking to get rich or give you sticker shock.
email if interested and thanks for the time!
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4883. Re: HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Don <ulformat@teleport.com>
Message-ID: <6dG34.69986$C7.3042462@news1.teleport.com>
Source record: 92350

Hmm
I thought Gilfer went out of business years ago (although the web site is
still up and runing :-(
Anyone else know differently?

You might also contact Universal Radio
http://www.universal-radio.com/

I have no financial or other connections with them, other than I am a
satisfied buyer.
Don

--
To reply, please remove the anti-spammer x in the account name
Bob Miller wrote in message <6YRMOAbsx6wBVGlVlD9J0kUQ4CYW@4ax.com>...
>rock56@webtv.net (Rocky Sloan) wrote:
>
>>I'm interested in buying a HF receiver, for space shuttle
>>retransmissions mostly. Been checking on the lower priced used ones like
>>RS DX394 and DX398 SW radios. What worries me is this Beat Frequency
>>Oscillator thing I keep hearing about. This is what I'm trying to
>>understand.................
>>Retransmission of Shuttle air-to-ground audio from WA3NAN may be heard
>>on the following frequencies: Then after these freqs. it says......
>>Where SSB is Single-Side-Band and LSB, USB indicate either Lower and
>>Upper Side Band. A short-wave receiver possessing a Beat Frequency
>>Oscillator (BFO) is needed to receive these transmissions. Now I'm lost.
>>Do most Shortwave radios have this (BFO). Does the DX394 or DX398 have
>>this? If not what is the next best thing? Info on this will be GREATLY
>>GREATLY APPRECIATED. Rocky
>
>You might just check a good shortwave store like Gilfer...
>
>http://www.acclaimnet.com/gilfer/index.htm
>
>They sell new and used receivers, and can likely home in on what would
>be good for listening to the space shuttle.
>
>Bob
>n5ahy
>

4884. Re: HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Gary Zabriskie <garyz@cyberhighway.net>
Message-ID: <82neo6moo1@news.cyberhighway.net>
Source record: 92351

Just a curious question. Does the HTX-10 have CTCSS Encode?

Gary N7ARE

"Robert Meyer" <bobrf@fuse.net> wrote in message
news:s4o3819kqeg121@corp.supernews.com...
> Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort of
> like a vox delay too long.
> Would like to hear from other owners
> 73 Bob Meyer W8DQ Cincinnati,Ohio
>
>

4885. Re: Info On Icom Cloning Cable OPC-478

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <384F3FB9.7766AAC2@arrl.net>
Source record: 92352

The cable for the Yaesu VX-1R ADMS programming software works for programming my Icom W32A.The Icom uses the OPC 478 cable.I have used it to program the Yaesu also. I will have to try the Yaesu cable on the IC 2800 and see how that works. The Yaesu cable is $39.95 with software included.
Randy kr6rc.

Gary Zabriskie wrote:

> I am looking for a schematic or other description of the PC to radio cloning
> cable used with the Icom IC-2100 2mtr FM mobile rig (and also the Icom
> 706MkII). Icom's model number for this cable is the OPC-478. What exactly
> is included with this cable to warrant a $45.95 price (in latest A.E.S.
> catalog)? I have access to cable crimping for these types of connectors, if
> someone can give me info on what pin connections and components, if any, are
> needed.
>
> And what is up with Icom charging $46.95 for a 23 foot length of red and
> black wire (OPC-347 power cable), $85.95 !!!!! for a microphone extension
> cable (OPC-440) and (I really am not making this one up) $33.95 !!!!!!!!!
> for a speaker extension cable (OPC-441). Geez, that last one must have
> $2.00 worth of wire and two 1/8 inch mono phone plugs on it. Cripes, you
> could spend 2/3 the price of the radio for a few wires!!
>
> Thanks in advance for info on the PC cloning cable.
>
> N7ARE
> Gary Zabriskie
> e-mail: n7are@arrl.net

4886. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <384E7A36.9ED12E90@arrl.net>
Source record: 92353

Greetings! I was wondering what you thought of this idea: I already own an Astron 35M power supply, but I want to have battery back-up power. Can I put a "smart" charging device between the power supply and say a 20 Ahr gel cell battery and hook my leads directly to the battery? Just curious as to what you think about that. Thanks!

73s
KE6GUQ
Phil

John Buck wrote:

> In summary, a good battery and charger system works extremely well with the
> added benefit of having significant emergency power available when the AC
> supply disappears. The cost is probably about the same as a good used power
>
> supply such as an ICOM IC-PS-30. I use both.
>
> Good luck
> John KH7T
>

4887. Re: dss programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: CRASH <crash@direcpc.com>
Message-ID: <384F4A71.483401BE@direcpc.com>
Source record: 92354
Cross-posted to:
alt.dss,alt.dss.hack,alt.dss.tech,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

Go to White Viper...crash

bigd422 wrote:

> Is this a good place for a iso 7816 prog
>
> http://satansplayhouse.dyndns.org
>
> 100.00 for everything powerwindows isp inc
> richmond,ontario l4c9t3

4888. Re: FA: Scarce Issues of HAM RADIO Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <384d9d18.24885839@news.azstarnet.com>
Source record: 92433
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.amateur.homebrew,rec.radio.amateur.dx

On Mon, 06 Dec 1999 23:26:43 -0600, Jan Robbins <swanman@cfu.net> wrote:

>HAM RADIO Magazine, 1984-1990, many full years. SEE--

ARRL has bought the rights to republish *all* of the issues of hr on CDROM.

N7WS

>
>1984 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214819565
>
>1985 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214812548
>
>1986 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214795504
>
>1987 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214798194
>
>1988 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214799637
>
>1989 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215514674
>
>1990 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214815759
>
>Tks es 73!
>

4889. fa: (2)GE 6146A/B NOS tubes w/sockets, Last Day @$21

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991207194200.10687.00000358@ng-cn1.aol.com>
Source record: 92434

Last day, Noreserve, with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=212162210

4890. FA: (24) Large Sangamo Mica's, NOS, 1-day@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991207194654.10687.00000363@ng-cn1.aol.com>
Source record: 92435

NoReserve, With pictures, NOS. 1 day left, no bids, thats only .30 cents each!!! Don't let these slip by if your a Homebrewer!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=212125062

4891. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <384daabe.41120767@news.mindspring.com>
Source record: 92436

"Gary - KJ6Q" <davison7@gte.net> wrote:

>After going thru *3* different IC-746 tranceivers, it has become very
>obvious these rigs suffer from a defect that creates an objectional
>popping/fluttering/frying noise in the AM mode. This has been verified
>thru on-air tests on 10 meters, as well as local samplings of AM
>output with my own TS-570 rig. The indicated spurious audio appears
>ONLY on modulation, and is at about half the volume of the primary
>voice content - the unmodulated carrier is clean, but AS SOON AS
>modulation at ANY level or power setting is applied, the defective
>audio is obvious. This has been verified on *3* 746's, occurs with or
>without compression applied, on actual antennas OR into a dummy load -
>several different microphones have been tried as well.
>
>For those NOT planning AM operation, no problem - all other modes and
>functions seem fine. I would be interested in hearing from other 746
>users suffering from the same defect - and of course, any TRIED and
>PROVEN cures... I really WOULD like to use mine om AM...
>
>YES, I HAVE been in contact with Icom on the problem, with NO
>satisfactory results...
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
>
>
>

Should have bought the one I had FS here on the NG. but you chose to bad mouth
EVERYONE who had one posted for that price. $1,400 I believe.....
anyway good for yah what goes around comes around...

4892. YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: snmds@yahoo.com
Message-ID: <384fb61d.2661270@news.telepac.pt>
Source record: 92437

I recently bought one of this great HT (in my home country -Portugal) and I couldnï¿½t be more satisfied! (I have had previously one FT-50R and one VX-1R).
I'm looking for help because of something that as happened and I would like to make it like it was before.

When I first received the ht and was reading the operating manual and trying it's features, Iï¿½ve discovered that when I pressed [F/W] + key [8(BRO)], the screen that was showned to me had written "TV", the Channel number and the frequency of that channel (TV Channel).
Also, when pressing [0 (SQ)WX] and holding, it played a beep (the kind of beep saying that "no, I canï¿½t do that!") and do nothing.

After reading and trying all the features, I did a full reset (Band + HM/RV + TX PO + "Power ON") and could only change between ham bands - 50,144,434 (before the reset it was wide open, rx and tx). Next I did a full reset again, and it became wide open again.

My problem is that at this moment I can do the "pressing [0 (SQ)WX] and holding" function and it works (Here in Portugal thereï¿½s no "Weather Broadcast channel") and the "pressing [F/W] + key [8 (BRO)]" doesnï¿½t work anymore!
Since Iï¿½ve no use for the "Weather Broadcast channel" I would like to use the TV channel "feature"!
I have the Optional Barometric Pressure installed.
Can you , PLEASE, help me?

Thanks in advanced

Sï¿½rgio Nuno Silva snmds@yahoo.com
73ï¿½s de CT2GQR

4893. FA- IC2000H Needs Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: donrupanovic@freewwweb.com
Message-ID: <384db9f0.1398814@news.freewwweb.com>
Source record: 92438

Looking for a second rig to add to the collection?? Icom 2000H 50w mobile at eBay may be for you!! Check it out at the address below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216194302

4894. Re: FA: Scarce Issues of HAM RADIO Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <384dbebc.33498962@news.azstarnet.com>
Source record: 92439
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.amateur.homebrew,rec.radio.amateur.dx

On Tue, 07 Dec 1999 20:38:55 -0500, blackm00@cam.org (Michael Black) wrote:

>In article <384d9d18.24885839@news.azstarnet.com>, n7ws@arrl.net (Wes
>Stewart) wrote:
>
>> On Mon, 06 Dec 1999 23:26:43 -0600, Jan Robbins <swanman@cfu.net> wrote:
>>
>> >HAM RADIO Magazine, 1984-1990, many full years. SEE--
>>
>> ARRL has bought the rights to republish *all* of the issues of hr on CDROM.
>>
>>
>> N7WS
>>
>Now that is exciting news.
>
>I have a fairly complete collection up till shortly after Jim Fisk died
>but then it shifted a bit, I shifted a bit, and for much of the last
>decade it wasn't readily available here. I've been tempted by the
>microfiche version, to fill in the missing issues and get things nice
>and neat. Other magazines, one could take out the "good" articles and
>discard the rest, but there never seemed to be much filler in Ham Radio.
>But the microfiche does require that you buy it all at one time, and
>I've never felt like spending that much for the whole set.
>
>When Ham Radio shut down, and CQ bought the remains, they made a big
>deal of selling off the back issues. But I also remember that they
>carried a steep cover price, which is okay to fill in an occasional
>issue but not conducive to filling in complete years at one time. A
>while later, I contacted CQ to see if back issues were still available,
>and I was told that much of what was left had been discarded.
>Judging from the price of QST on CD-ROM, I assume Ham Radio on CDROM
>will be more affordable, if for no other reason than one could buy it
>in stages.
>
> Michael VE2BVW
>
I was a big fan of hr and was even published twice in it. Some months ago,
someone at CQ put out a request for a few back issues that they were missing. I
had them and offered them up, but they found them elsewhere.

I assumed at that time that they were going to do a CDROM. However, I was in
Newington in September and talked with one of the editors that was working on a

piece I did for the latest Antenna Compendium and he mentioned that they were doing the CD. That's all I know it, but I too look forward to having everything in one place. I can use the room!

73,

Wes

4895. Re: ICM 2000H took a dump...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: luppy1961@aol.com
Message-ID: <19991207220148.10551.00000092@ng-bh1.aol.com>
Source record: 92440

Sounds like the auto/power off... Maybe

4896. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: lucien@metrowerks.com
Message-ID: <82lu4c$a0f$1@nnrp1.deja.com>
Source record: 92441

In article <6kj34.196664$5r2.479967@tor-nn1.netcom.ca>,
"Erik Skovgaard (VE7MDL)" <ve7mdl@rac.ca> wrote:

I used a switching power supply with my FT-900 and that, combined with
the digital circuitry noise of the ft-900 control head, made for an
unuseably noisy combination (that's why I sold the power supply and the
ft-900).

I just bought a used Icom 728 and will use a marine deep-cycle battery
with it instead. Should cope with deep-cycling better than the car
battery did (it got a shorted cell after a few months of that with the
900)....

Lucien S.
W5QD

> Hmmm, but RFI from the switching power supply may be a problem. See
the
> January 2000 issue of QST.
>
> I have run my IC-735 from a marine battery for years (with appropriate
> re-charging, of course) and it is really a quiet power supply. Note
that
> power output drops as a little voltage drops. I think the IC-735 is
spec'd
> at 13.8 Volts. The receiving end of the QSO may not notice, tho'
>
> 73 de VE7MDL/VE3 ....Erik.
>
> Bob Miller wrote in message ...
> >Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
> >
> >-- excerpted --
> >
> >>
> >>Nicholas
> >>-
> >>========
> >>Nicholas Bluhm - hopefully soon to be VK5??
> >>Adelaide, South Australia
> >
> >Congrats on the Icom 735. It's an excellent rig.
> >
> >FYI, companies like Astron make a 20-amp power supply that sells for
> >$99 U.S., not much more than a good battery.

> >
> >Bob
> >n5ahy
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4897. ICOM 701 - transmits 400hz low

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: john@neknetwork.com
Message-ID: <384DD1BD.E762B6BF@neknetwork.com>
Source record: 92442

Hello All,

A friend of mine and I were testing out our rigs and he noticed that my ICOM 701 seems to xmit about 400hz lower then what is on my display while on 80 meters. On 40 meters, it's about 300hz low, 15 meters a little less and just about perfect on 10 meters.

The Frequency Set dial under the top cover is turned all the way counter-clockwise. Using WWV on 15.000.0 CW sidetone, I can tell that my rigs 900hz CW tone is a little sharp. Turning the dial clockwise makes it a lot sharper. I confirmed this with my friend, turning it clockwise moves my rig farther from the target.

Reading the manual, it appears that the complete Frequency adjustment requires a bit of disasemmbly of the radio and a Frequency Counter to do the adjustment. I don't have a Frequency Counter, and I'm a bit uncomfortable tearing the rig apart. There isn't much in the way of Ham Radio repair shops up this way, and I really don't want to send the rig out for repair in the mail - it's not worth what it would probably cost to ship, repair and send back, and I don't want to be without my radio for that long!

My current fix for the "problem" is using the RIT to make up the difference. It's a bit of a hassle, but it appears to work.

Any other hints, tips or advice? 73's

John - KB1ENS
--
John Wagner - john@neknetwork.com

4898. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <vQk34.1276$2y6.39348@dfiatx1-snr1.gtei.net>
Source record: 92443

''Donnie''
]
> Should have bought the one I had FS here on the NG. but you chose
to bad mouth
> EVERYONE who had one posted for that price. $1,400 I believe.....
> anyway good for yah what goes around comes around...

HMMMmm - in ADDITION to the fact you were attempting to overcharge the gullible for your stuff, it turns out you are ALSO guilty of being a very SMALL individual as well... Sure makes me glad *I* wasn't one of your victims...

BESIDES, we have no way of knowing whether YOUR unwanted 746 had the same problem, DO WE?

At least after paying $180 more for a BRAND NEW unit, I ALSO got a warranty - what did YOU provide *your* buyer, other than a surly attitude?

Gary - KJ6Q

4899. KENWOOD TM-G707A - SEEK OPINIONS EITHER GOOD OR BAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <384ddbb2.2753916@news>
Source record: 92444

Would appreciate any information.

Paul KD6AW

4900. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <U4l34.1300$2y6.40572@dfiatx1-snr1.gtei.net>
Source record: 92445

James Parsons <k5rov@earthlink.net> wrote in message
news:384D6039.D3A40079@earthlink.net...
> Strange...I have tried this and have no such problem, except when my
> noise blanker is on.

James, the problem is on TRANSMITTED audio in the AM mode - NOT
receive - and the noise blanker has NO effect on the transmitted
signal...

BUT, if you have an outboard receiver available, tune it to the same
frequency as your 746 - being careful to disconnect any antennas from
the monitoring receiver, and using enough attenuation to provide a
"normal" signal strength to the monitoring receiver. While
transmitting in the AM mode on the 746, and speaking in a normal
fashion, listen with headphones on the monitoring receiver for a
"flutter", or similar effect superimposed on the transmitted audio at
about 1/3-1/2 the level of the transmitted audio. This "flutter" will
follow voice modulation, and stop completely when audio is not
present. AS SOON AS *ANY* audio at any level is applied, the flutter
will return - the effect is more noticable when the speech compressor
is engaged, but is still present either way. You cannot detect the
effect with the monitor built into the 746, only by an outboard
receiver - either your own, or another station capable of monitoring
you clearly enough to detect the effect. In my case, normal AM
contacts on 10 meters AM have NO problem hearing it. I won't go into
detail as to all I have tried to isolate and eliminate the problem,
but *trust me*, there IS a defect, and since it has surfaced in *3
separate* 746's, I pretty confident it is NOT an isolated condition!

AND, don't misunderstand me - I very much like my 746, and regardless
of this AM problem, have NO intention of getting rid of it!

Gary - KJ6Q
-
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

4901. fa: AMECO AC-1 CW XMTR & Heath SB-10 SSB adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991207233953.03744.00000556@ng-fv1.aol.com>
Source record: 92446

Both units have NO Reserve are with pictures and description>>
Heathkit SB-10 SSB Adapter for TX-1 Apache>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214866077
Ameco AC-1 Novice CW Xmtr>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214916943
While at either one, you might just check out the rest of my auctions, some
neat stuff fer the holidays, there!

4902. FA: Garmin 12 - Great for APRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <82m687gqs1@nnrp1.deja.com>
Source record: 92447

Hi,

I have a Garmin GPS 12 for auction on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=213520388

Sent via Deja.com http://www.deja.com/
Before you buy.

4903. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <82kp4q$1go@nnrp4.farm.idt.net>
Source record: 92448

"DLR18SH" <dlr18sh@aol.com> wrote in message
news:19991207144838.03742.00000513@ng-fv1.aol.com...
> I am wondring if it safe to buy a FT-100 from all the negative stuff I
have
> read about the radio dying. The reciver specs are great but the
reliability
> more important to me.
> 73's TIm

There was a side-by-side comparison review, conducted by CQ-VHF, between the FT-100 and the IC-706MKIIG. From all of the informal tests, and usage by many Hams over a month's time, no significant difference in receiver performance was noticed to recommend one rig over the other was reported.

What did seem to be noticed was the difference in the LCD display. The MKIIG tended to fade to black on a hot dashboard where as the 100 appeared not to have any heat related problem. Many Hams liked the easy to read MKIIG display in daylight and the 100 display at night.

I got out the FT-100 brochure to look at the filter options. From what I can see Yaesu does not offer any IF section filters for SSB! The only filters they offer are 2 CW ones at 300Hz and 500Hz along with a AM filter at 6KHz.

At least with the Icom rig you have a choice of up to 3 filters through the menus to use. There are 5 optional filters offered by Icom, 2 SSB filters at 2.8KHz and 1.9KHz while there are 3 CW filters at 250Hz, 350Hz and 500Hz.

What many Hams like about the FT-100, and the FT-847, is the optional ATAS-100 active tuning system. For mobile use, from what I have heard, is the system works, period. One caveat, the ATAS-100 does not cover the 160m band and most of the 80m band too, if I remember right.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction

functions."

4904. FS: Motorola MT1000 99ch UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <384DE8C7.3F7D0929@sprynet.com>
Source record: 92449

For Sale; 99 ch Motorola UHF handheld, comes with radio, antenna, and battery. Cannot guarentee the battery. Unit has DTMF front on it but does not work. Unit is in service now and is 7-8/10. $350.00. USPO

money orders only and will ship USPO insured mail. Will get it programmed prior to shipping if need be for additional $25.00.

4905. FS: Motorola HT-1000 UHF, 3 batts, charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <82ktg4$2jv$1@autumn.news.rcn.net>
Source record: 92450
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello all! I have a UHF HT-1000 for sale, is high split (450-512 MHz,) but will program out of band split. I had all amateur frequencies programmed, but the carrier or tone squelch would not open up on one of my favorite repeaters, output 442.000.....too darn close to the edge of it's capability when programmed out of band, I suppose. It would receive just fine if I pressed the manual MONITOR button, though. Works fine and within spec on the rest of the frequencies above that 442, though. I got glowing audio reports wherever I went with this rig, typical Motorola quality at work here, but am buying an amateur HT for amateur work. Radio is a 9.5 out of ten cosmetically, with a few minor scuffs and scratches on the front. Is an intrinsically safe model (for hazardous atmospheres,) factory mutual approved, and so marked on the base (with the green dot and triangle,) a good choice for emergency services / confined space / mine / industrial type work (with the proper batteries.) Package comes with radio, standard rubber whip antenna, THREE batteries (two of which are virtually brand new, but all working HARD!,) and a standard rate charger. Radio model number is H01SDC9AA3DN. I want only $400 for the entire package, which is a fine deal. I will guarantee that the radio is working 100%, with no problems when you receive it. Buyer will pay shipping and insurance by his choice of carrier. E-mail me at:

jdavoli@nospamerols.com

and remember to remove "nospam" from the address.

Thanks for looking!

Joe Davoli, KB3DMF

4906. want to buy HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Andrzej <hamsik@kki.net.pl>
Message-ID: <odn34.32919$Oo3.765417@news.tpnet.pl>
Source record: 92451

I am looking to buy used HF power amp.
SP7FRO Andy hamsik@kki.net.pl

4907. WTB: GE 4EF5A1 2 meter Station Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384e092a.41607058@news.pacbell.net>
Source record: 92452

Hello All,

I am looking to buy a GR 4EF5A1 2 Meter Station Amp.
If you have one to sell, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU
http://magelectronics.8m.com

4908. WTB: 2 Meter Four-Bay Dipole Array

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <384e098c.41704744@news.pacbell.net>
Source record: 92453

Hello All,

I am looking for a 2 Meter Four-Bay Dipole Array.
If you have one to sell, please E-mail me or call me.

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU
http://magelectronics.8m.com

4909. PC <-> IC-PCR1000 serial port protocol for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Yuri <Use-Author-Address-Header@[127.1]>
Message-ID: <2.07b4.WXY1.FMF1I6@rya.spb.ru>
Source record: 92454
Cross-posted to: aus.radio.amateur.digital,rec.radio.amateur.digital.misc,alt.radio.digital,rec.radio.amateur.equipment

Hello forum,

I am radio fan and program investigator.
I have extracted full control protocol for handling
IC-PCR1000 digital receiver (via RS-232 or COM).
It makes possible to write your own software (using any program language)
with more flexible features,(handling many receivers from one PC,quck scanning
over known frequencies lists,etc.).

Please email by d673091@yahoo.com for prices and demo.

4910. WTB: Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <qhgs4s800mcrdhjmqui12meg1bm1jpt189@4ax.com>
Source record: 92455
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

I am looking for a used but working 12 volt 25 amp or higher power
supply. Physical condition not important as long as it works ok.
Please email me with what you have and your asking price.
--
Tim, K8TJ

4911. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <384e49f8.749153@news.mindspring.com>
Source record: 92456

"Gary - KJ6Q" <davison7@gte.net> wrote:

>
>''Donnie''
>]
>> Should have bought the one I had FS here on the NG. but you chose
>to bad mouth
>> EVERYONE who had one posted for that price. $1,400 I believe.....
>> anyway good for yah what goes around comes around...
>
>HMMMmm - in ADDITION to the fact you were attempting to overcharge the
>gullible for your stuff, it turns out you are ALSO guilty of being a
>very SMALL individual as well... Sure makes me glad *I* wasn't one of
>your victims...
>
>BESIDES, we have no way of knowing whether YOUR unwanted 746 had the
>same problem, DO WE?
>
>At least after paying $180 more for a BRAND NEW unit, I ALSO got a
>warranty - what did YOU provide *your* buyer, other than a surly
>attitude?
>
>Gary - KJ6Q
>
Ask Jim Barlement if he's enjoying the 746 I sold him.
I believe you will find he is completely satisfied.
that still leaves you a putz for your actions when someone
tries to sell there gear. nuff said de op N4JZH Donnie 73

4912. FA Kenwood TS-900 and speaker/PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <82ll0a$p6k$1@ostrich.cybercomm.net>
Source record: 92457
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Click on link for more info..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215644761

Regards....Dave

4913. Re: INFO ON AUTEK WM1 COMPUTING SWR&WATTMETER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <82lp9g$do20@news.tis-in.trb>
Source record: 92458

From KA9CAR
I have had my WM1 for over a year now. It has relegated my 30 year old
Heathkit SWR meter to the closet!

There are just the three switches you see on the front.

Power, Peak / Average. and a 3 postion range switch, 20/200/2000.

No there is no routine calibration, It even shows the SWR while you are
talking on ssb! Which is how I generlly notice that I forgot to tune my
wire antenna!

KA9CAR

griffithj@my-deja.com wrote in message <82jf8o$hj7$1@nnrp1.deja.com>...
>I am looking around for an affordable ANALOG, not Digital, computing swr
>and watt meter. No calibrating, just look at the swr and power without
>having to turn the calibration knob to use it. I just want a reasonably
>accurate indication, I don't need "Bird" quality. Just tired of setting
>the knob on my swr meter. Autek Research has one, the WM1, most other's
>don't tell you, or don't want you to know that you have to calabrate the
>meter each time you use it. Thought I'd ask around before I bought one.
>Thank You
>Jim, WA7NDD
>griffithj@ricks.edu
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4914. Re: What URL for ULS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "R.G.Foster" <r.g.foster@anl.gov>
Message-ID: <82lqsf$b2b$1@milo.mcs.anl.gov>
Source record: 92459

It's at: http://www.fcc.gov/wtb/uls

wa9oue@arrl.net
"Joseph Fenn" <jfenn@lava.net> wrote in message
news:82jg80$97j$1@mochi.lava.net...
Can anyone guide me to the proper link to access the FCC's ULS
area. I tried several times using just
http://www.fcc.gov
and was able to get into their home page, but cannot find the proper
link to where the ULS is explained and where the forms can be found.
Any hwlp would be appreciated.
Joe (aka kilroy)

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

4915. FS: ICOM IC-03at 220 Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <384e812e_2@news5.newsfeeds.com>
Source record: 92460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Buyer disappeared! Very good condition. Will need battery, charger cord has
been cut for use with power supply but is all there, just put back together.
no mods done. have manual, schematics.
Looking to trade for MOTOROLA handheld, 5 watts.
Not asking for an HT1000 here.... but an HT50 or similar would be nice. I
could use a P100 if it's the rib program type. Then if all else fails, I'll
go with a Spirit or similar.
Can use following freqs:
151.625
154.570
151.925
462.600
462.575
Prefer something programmable, but we'll see. Must have charger!
I would trade this PLUS other motorola related items for a nice p200 or
ht600.
Just let me know what ya want to do!
thanks,
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4916. WTB: Drake R8A Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <384e7fb6.1001692@news1.wolfenet.com>
Source record: 92461

Please email me the physical and working condition plus
asking price if you have one available.

daydream@wolfenet.com

Thanks

4917. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <j4FOODDedLpMQV6ojeqj=mdWujXD@4ax.com>
Source record: 92462

On 07 Dec 1999 19:48:38 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>I am wondring if it safe to buy a FT-100 from all the negative stuff I have
>read about the radio dying. The reciver specs are great but the reliability
>more important to me.
>73's TIm

Most of that negative stuff seems to have been posted by you.
I have to wonder what your motive is for doing that, especially
since each time you do it, someone immediately points out that
you don't know what you're talking about.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4918. dual ht's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <8140-384E7A81-15@storefull-141.iap.bryant.webtv.net>
Source record: 92463

I am asking for opinions on thee dual band ht's
1. IC-W32A
2. ADI-600HP
3. YAESU FT-51R/HP

thanks for any input, info, for sale prices, etc.
n3xog

4919. Re: FT757GX mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Rex Wilson <wiilsonr@fmtc.com>
Message-ID: <384E85F9.3D5F@fmtc.com>
Source record: 92464

Marty Tippin wrote:
>
> Take the top cover off and slide the little switch and you'll have
> full transmit anywhere the radio receives. There are no other mods
> that I've ever heard of for that radio.
>
> www.qrz.com/mods
>
> 73,
>
> -Marty KI0LO
> martyt@pobox.com
>
> On Fri, 3 Dec 1999 11:02:58 +1100, "Graham Cottew"
> <graham@zendata.com> wrote:
>
> >Hi
> >
> >Can anyone tell me web site to find potential modifications to the Yaesu
> >FT757GX ?
> >Apart from any improvements I am interested in increasing its operating
> >frequency range.
> >
> >If you have information that you do not wish to post you may email me direct
> >at graham@zendata.com.au
> >
> >Thanks in advance.
> >
> >Cheers 73
> >
> >Graham
> >VK3DPC
> >
How do I know if the little switch has already been slid" Which way is
"factory" and which is "full power"?
Thanks

Rex
KC7TLE

4920. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <384e89b9@news.ismi.net>
Source record: 92465

I'm using an Icom 746 with an Astron SS-25M. Due to limited counter space, I have the switching power supply sitting directly on top of the transceiver, and have no problem with noise at all. My assumption has been that both Astron and Icom did a good job of shielding their gear.

-larry
wb8bgo
lucien@metrowerks.com wrote in message <82lu4c$a0f$1@nnrp1.deja.com>...
>In article <6kj34.196664$5r2.479967@tor-nn1.netcom.ca>,
> "Erik Skovgaard (VE7MDL)" <ve7mdl@rac.ca> wrote:
>
>I used a switching power supply with my FT-900 and that, combined with
>the digital circuitry noise of the ft-900 control head, made for an
>unuseably noisy combination (that's why I sold the power supply and the
>ft-900).
>
>I just bought a used Icom 728 and will use a marine deep-cycle battery
>with it instead. Should cope with deep-cycling better than the car
>battery did (it got a shorted cell after a few months of that with the
>900)....
>
>Lucien S.
>W5QD
>
>> Hmmm, but RFI from the switching power supply may be a problem. See
>the
>> January 2000 issue of QST.
>>
>> I have run my IC-735 from a marine battery for years (with appropriate
>> re-charging, of course) and it is really a quiet power supply. Note
>that
>> power output drops as a little voltage drops. I think the IC-735 is
>spec'd
>> at 13.8 Volts. The receiving end of the QSO may not notice, tho'
>>
>> 73 de VE7MDL/VE3 ....Erik.
>>
>> Bob Miller wrote in message ...
>> >Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
>> >
>> >-- excerpted --
>> >
>> >>
>> >>Nicholas

>> >>-
>> >>========
>> >>Nicholas Bluhm - hopefully soon to be VK5??
>> >>Adelaide, South Australia
>> >
>> >Congrats on the Icom 735. It's an excellent rig.
>> >
>> >FYI, companies like Astron make a 20-amp power supply that sells for
>> >$99 U.S., not much more than a good battery.
>> >
>> >Bob
>> >n5ahy
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4921. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <NIpOOKDYSoAKiLAZAFwTk8x8LXRN@4ax.com>
Source record: 92466

"Pete Holden" <peholden@home.com> wrote:

>There are still a few IC-756s out there for around $1900. Or, I could wait
>until spring and get the IC-756 PRO and pay maybe $3000+ for it.
>
>What do you think, is it worth the wait and the money?
>
>Thanks, Pete KA0TZK
>

As I understand it, one of the big features of the Pro is it will have
the digital signal processing **inside the AGC loop,** rather than
following it. So you'll be able to strip away strong signals before
they start pumping your AGC. Whether that's worth the extra thousand
dollars, I don't know, but it sounds like dsp, in general, will be
more fully integrated into the transceiver.

Bob
n5ahy

4922. Motorola MT-600 & HT-1000 Programming question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Curt Jutzi <curt.jutzi@intel.com>
Message-ID: <82m4lj$pcd@news.or.intel.com>
Source record: 92467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Mt. Hood Ski Patrol has been donated MT-600's and HT-1000 radio's..
Can someone tell me how I would go about programming these for
specific freq. (hopefully they are not strictly crystal radio's..)

Curt
Please reply to :
cjutzi@teleport.com

4923. Re: KENWOOD TM-G707A - SEEK OPINIONS EITHER GOOD OR BAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Larry Bratcher <lbrat@ipa.net>
Message-ID: <82m66qpta1@news.ipa.net>
Source record: 92468

I've had a TM-G707 for several months and I love it.

Paul Babcock <kd6aw@home.com> wrote in message news:384ddbb2.2753916@news...
>
> Would appreciate any information.
>
> Paul KD6AW

4924. HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <0.1b94fa19.257ff503@aol.com>
Source record: 92469

I have a Santec 2 meter HT for sale. Has 10 memories. Comes with leather case, spare battery, and rapid charger. Asking $60 plus shipping

73s John NE0P

4925. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <6Rw34.418$2g5.11019@dfiatx1-snr1.gtei.net>
Source record: 92470

It sounds like you have the money ready for the 756Pro, I would wait. I have the 756 and like the radio. I do plan to upgrade to the Pro after it has been out for 6 months or so. You can bet there will be bugs in this radical redesign of the 756.

I bought the 756 when it first came out. I sent it back to Washington for the bug fixes.

However, I have seen used 756's going for about $1,500, that is a good price for this radio.

Sean - K3XT

Pete Holden <peholden@home.com> wrote in message news:77m34.3525$t7.399140@news1.rdc2.tx.home.com...
> There are still a few IC-756s out there for around $1900. Or, I could wait
> until spring and get the IC-756 PRO and pay maybe $3000+ for it.
>
> What do you think, is it worth the wait and the money?
>
> Thanks, Pete KA0TZK
>
>

4926. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Z2x34.427$2g5.12297@dfiatx1-snr1.gtei.net>
Source record: 92471

```
''Donnie'' <n4jzh@amsat.org> wrote in message
news:384e49f8.749153@news.mindspring.com...
> "Gary - KJ6Q" <davison7@gte.net> wrote:
>
> >
> >''Donnie''
>
> >BESIDES, we have no way of knowing whether YOUR unwanted 746 had
the
> >same problem, DO WE?
> >
> >At least after paying $180 more for a BRAND NEW unit, I ALSO got a
> >warranty - what did YOU provide *your* buyer, other than a surly
> >attitude?
> >
> >Gary - KJ6Q
> >
> Ask Jim Barlement if he's enjoying the 746 I sold him.
> I believe you will find he is completely satisfied
>de op N4JZH Donnie 73

HEY - GREAT idea!

HOW about it Jim - have you tried monitoring the AM output of the 746
you bought from "Donnie" - if it IS defective like all those *I* have
tried so far, I'm SURE "Donnie" will be happy to give you your money
back for it...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."
```

4927. Minitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Bill <billhoward1@home.com>
Message-ID: <384E9C78.E2BA4556@home.com>
Source record: 92472

Hello:

Looking for a donation of minitors on the 33.82 freq, or close to it..
We are a rescue squad that lost all of our pagers in a fire, and need to
replace them. If interested please e-mail for all info.. Thanks for the
help

Bill

4928. Wanted: AR-9800 & AR-9810 software! (for American Reliance EPROM Programmers)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: John Goggan <jgoggan@dcg.com>
Message-ID: <384eb95c$0$96891@news.voyager.net>
Source record: 92473
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,alt.engineering.electrical,rec.radio.amateur.equipment,rec.games.video.arcade.collecting,rec.games.pinball

I am searching for the DOS software for the American Reliance AR-9800 and AR-9810 EPROM Programmers. I have spoken with American Reliance, and thy only have the software for the 9820 available -- they cannot find any 9800 or 9810 software for their older programmers. The 9820 software is specific to the 9820 and does not work with the 9810 and 9800 units.

If anyone has one of these programmers or, at least, the software for one of them, please let me know! Thank you!

- John Goggan...
jgoggan@dcg.com

P.S. If anyone happens to need the 9820 software, just let me know. I think I also have the 9850 software someplace...

4929. Re: want to buy HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: donwertz@aol.com
Message-ID: <19991208151821.08254.00000082@ng-cd1.aol.com>
Source record: 92474

Hace clipperton amp for sale. Its on Ebay under amps. Thanks N4GQQ

4930. BWC for JRC 135 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Fabio - IK0IXI <fbonucci@libero.it>
Message-ID: <9jz34.10$Bg7.206@typhoon.libero.it>
Source record: 92475

Hi,
I'm searching for a BWC unit model CFL-243 for transceiver JRC JST-135.

ik0ixi@arrl.net

4931. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991208160210.13977.00000111@ng-fx1.aol.com>
Source record: 92476

I also heard that ALL THE FILTERS ARE INCLUDED . SOrt of like the Kenwood TS-870 type of radio. I woudl wait and if you don't like the radio when you try it out in the stores you can buy the Older model for less $$.
73's TIM

4932. PolarPlot - program to measure beam antannas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Bob Freeth <bob.freeth@dial.pipex.com>
Message-ID: <82mhv0$5fg$1@lure.pipex.net>
Source record: 92477

I have recently completed a program to measure the polar diagram of beam antennas using a sound card connection to the RX. For details: www.bob.freeth.dial.pipex.com/polarplot

4933. FS Ten Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: George McCrary <geo@ipass.net>
Message-ID: <zshOOBmal8qjCiqUqXXDSl3buCKq@4ax.com>
Source record: 92478

FOR SALE: Ten Tec Omni VI Plus

Ten Tec Omni VI plus (not an upgrade) purchased from TT about
2 years ago. Very clean.

Has optional 500 HZ FSK and 500 HZ CW filters in 9 MHz IF and
1.8 kHz and 500 Hz filters in the 6.3 MHz IF.

Includes TT 701 hand mic, power cable, RS-232cable, manual
and original shipping carton.

Asking $2000 + shipping.

Regards, George McCrary

geo@ipass.net, geo@jps.com,
Phone (919) 790-1011 ext 110 (JPS Communications)

4934. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991208163200.24879.00000141@ng-fn1.aol.com>
Source record: 92479

I HAVE FOR SALE EIMAC 8877 NEW TUME FOR $400.00 PLUS SHIPPING FROM LOS ANGELES CA TNX ED K6EG\

4935. Re: Motorola MT-600 & HT-1000 Programming question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Doc <dlitz@bellatlantic.net>
Message-ID: <9kA34.922$I5.283877@typhoon2.gnilink.net>
Source record: 92480
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Your radio's are considered syntized, meaning they have a EEprom inside them. They are PC based programmed. You will need to obtain several things from Motorola in order to program them. When all is said and done you will have spent somewhere in the neighborhood of $600.00 made payable to BIG "M". You are better off taking them to a local Motorola shop for programming, it would be allot cheaper. Of course you could try and purchase what you need from this news group, less the software, would be a little cheaper.

4936. FS: Ten Tec Omni C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991208171146.28396.00000129@ng-ca1.aol.com>
Source record: 92481

I have a Ten Tec model 546 OMNI series C with the matching 255 power supply with built-in speaker in excellent condition.....The Omni has an optional 500 Hz cw filter with the original manual and the manual for the power supply.....This rig covers 10 to 160 meters and has full output.....I will take $500 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4937. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <82mm7l$4k4s$1@newssvr04-int.news.prodigy.com>
Source record: 92482

I just bought one from AES today. I talked to Carl in Milwaukee about the FT-100. He said they are running out of current stock fast at the $1099 price. I asked him about reliability problems and he said that had been solved several months ago and that they had sold hundreds with no problems and that the failure rate was no greater than the IC706 or other radios. Does anyone know if the MD-100 microphone that I use with my FT-1000MP will work properly with the FT-100? Will I have to make an adapter for the mini plug that goes into the FT-100 or does someone sell one? I asked about the adapter that Heil sells for the FT-100, but they did not think that would work with Yaesu 8 pin microphones.
---- Steve KK9ZZ

DLR18SH <dlr18sh@aol.com> wrote in message news:19991207144838.03742.00000513@ng-fv1.aol.com...
> I am wondring if it safe to buy a FT-100 from all the negative stuff I have
> read about the radio dying. The reciver specs are great but the reliability
> more important to me.
> 73's TIm

4938. FS: GE MPA UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <384EDCA2.29A22DC6@postoffice.pacbell.net>
Source record: 92483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and is on the 440 to 470 mhz split.It is the scan model but has had
the full keypad for the system model installed on it.Has 160 channels and has scan with
the front alpha display.Includes radio,antenna,good battery,new leather case and drop in
charger.$200 shipped.
Thanks Al

4939. FS: Yaesu FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991208181038.14718.00000196@ng-fh1.aol.com>
Source record: 92484

I have for sale a Yaesu FT-101B HF rig 10-160 meters.......Have the original inner and outer box with the manual.......Also have the DC converter and cable with the Yaesu hand microphone......Its in very good condition still has the plastic on the front face.....There is a few marks on one side on the trim ring and would make a good starter radio.....I will take $250 and will ship it for that price.... I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4940. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991208180315.14718.00000193@ng-fh1.aol.com>
Source record: 92485

I have for sale in excellent condition a Ten Tec Paragon with the matching 960 power supply with built-in speaker.....The Paragon has the optional 250 Hz cw filter and comes with the original carton and manual.....I just got it back from Ten Tec from a complete check up and alignment.....I will include the invoice from Ten Tec dated 12/01/99.....I will take $1000 for both items plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4941. ICOM 551 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: djarrell@erols.com
Message-ID: <82mop2ftn1@autumn.news.rcn.net>
Source record: 92486

can anyone help me obtain a schematic for an ICOM 551 six meter multi-mode transceiver. Email or fax would be greatly appreciated.

FAX (240) 368-4850
email "djarrell@erols.com"

Thanks,

Dave
AH6OB

4942. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <384ee3d8.40146938@news.mindspring.com>
Source record: 92487

"Gary - KJ6Q" <davison7@gte.net> wrote:

>''Donnie'' <n4jzh@amsat.org> wrote in message
>news:384e49f8.749153@news.mindspring.com...
>> "Gary - KJ6Q" <davison7@gte.net> wrote:
>>
>> >
>> >''Donnie''
>>
>> >BESIDES, we have no way of knowing whether YOUR unwanted 746 had
>the
>> >same problem, DO WE?
>> >
>> >At least after paying $180 more for a BRAND NEW unit, I ALSO got a
>> >warranty - what did YOU provide *your* buyer, other than a surly
>> >attitude?
>> >
>> >Gary - KJ6Q
>> >
>> Ask Jim Barlement if he's enjoying the 746 I sold him.
>> I believe you will find he is completely satisfied
>>de op N4JZH Donnie 73
>
>HEY - GREAT idea!
>
>HOW about it Jim - have you tried monitoring the AM output of the 746
>you bought from "Donnie" - if it IS defective like all those *I* have
>tried so far, I'm SURE "Donnie" will be happy to give you your money
>back for it...
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
>
>
Here yah go Tough Guy!!!
kc9id@netnet.net is his email drop him a line and see if he's
disatisfied with the 746 package I sold him and have him
post it right here....Ask anybody who's done a deal with me if
they feel like there wallet is lighter or they still have some funds for the
much needed accessories they will buy with the money they have saved.
Oh by the way? Wanna buy a mint 756 Icom $1,650 to the door.

nine dits and a dah on you. 73 de op N4JZH Donnie

4943. FS: Icom IC 706 MkII G, Like New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: Rick Koch <rickkochNOSPAM@bit-net.com>
Message-ID: <384EE6C5.F453AC52@bit-net.com>
Source record: 92488
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,ne.forsale

Icom IC 706 MkII G, Like New, purchased in late August of this year. Includes everything that came stock, mic, manual, pwr cord, accy plug and fuses, and box, no options. Never used mobile, 100% mint, 100% operational. $1100

Check out a photo at:

http://www.bit-net.com/~rickkoch/ic706mk2g_1.jpg

Tnx, Rick/N1GP

reply to: rickkoch@bit-net.com

4944. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: guillard <alt2049@montana.com>
Message-ID: <384EE9D5.5A610BF9@montana.com>
Source record: 92489
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Gary Peach wrote:

> Trevor Day wrote ...
> Acknowledged, I'm so pleased that we can have a reasoned discussion with
> oposing points of view and a willingness to reach a compromise situation
> where both of us have learned something and can both go forward in
> harmonious better informed way.

What a GREAT statement. It should be emblazoned in brass at the United Nations!
Not that is would do any good...

4945. Re: Need comments on IC-706, FT-100 and DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: guillard <alt2049@montana.com>
Message-ID: <384EEBE8.F687DE4F@montana.com>
Source record: 92490
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Having owned three Icom products (handhelds) and not being very impressed with their products, I am looking to buy the FT 100.
I have been really screwed when I tried to depend on an ICOM IC H16 VHF handheld. It was on this wildland fire in Oregon and I couldn't get sufficient audio from a fairly close repeater. Lack of power? Really bad audio? Whatever, it really made my day in a bad way. Add a thousand acres of burned timber.
As for the 02AT's, the audio circuits never seemed up to the task.
Anyway, I am just about to buy the FT 100. Not that I am an informed buyer.

K8TJ wrote:

> I am looking for comments on the Icom IC-706, Yaesu FT-100 and Alinco
> DX-70TH from owners of these rigs. I want something primarily for CW
> use. I have heard the Alinco uses a poor audio filter for CW. Have
> also heard alot of bad things on the IC-706 for CW work. Would just
> like to hear what everyone has to say on these rigs on cw before I lay
> out some big bucks. Please email me personally at: tje@usol.com
> Thanks in advance.
> --
> Tim, K8TJ

4946. Wanted: Charger Amplifier for Minitor IISV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-08 00:00:00 UTC
From: "William A. Carreira Jr." <n1nfc@eagnet.com>
Message-ID: <s4tr3othfkb14@corp.supernews.com>
Source record: 92491
Body handling: Binary attachment payload not displayed: Willaim A Carreria, Jr..vcf

Email with the details.

Thanks
--
Bill Carreira Jr. Email:n1nfc@eagnet.com
CAPT NREMT-I :n1nfc@hotmail.com
KINGSLAND FIRE RESCUE
Kingsland, GA 31548

HOMEPAGES:
http://www.eagnet.com/edipage/user/n1nfc/n1nfc.htm
http://www.eagnet.com/edipage/areaserv/kfd/kingsland.htm

ICQ WORLD WIDE PAGER: http://wwp.mirabilis.com/944831

"The fire pentahedron consists of: Oxygen, Heat, Fuel, Chemical
Chain Reaction, and the Chief. Take any one of the 5 away and the
fire goes out!"

[One or more binary attachments are retained only in the source text.]

4947. Best settings for MC85 & TS450S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Steve <n8nyu@earthlink.net>
Message-ID: <384FD68C.C73A8F09@earthlink.net>
Source record: 92292

I have had trouble with terrible audio with the MC-85 on my Kenwood
TS-450S from day one. I put on 3 ferrite core clip on's on the cable in
case it was RF getting there.
Anyway, if your running this combo could you email what all your ideal
settings are at? Need to know what settings are on the rig and also on
the mike and if your drawing power from the rig or using batteries.
Thanks, 73

--
n8nyu@earthlink.net
home.earthlink.net/~n8nyu

4948. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: "Peter E. Yee" <yee@spyrus.com>
Message-ID: <repPOBIbgkN4MBS1nOTnexczv=Qb@4ax.com>
Source record: 92293

On Thu, 09 Dec 1999 10:59:30 -0600, Bob Miller <bamiller@texas.net>
wrote:

>Not sure I follow this. Today's newspaper lists the exchange rate as
>$1.62 U.S. for every British pound.
>
>Bob
>n5ahy

UK prices for electronic products are frequently the same number of
pounds as they would cost in the US in dollars. Could be partially
that the tax (VAT) is already included in the price and partially that
many things just tend to cost a bit more in the UK.

-Peter Yee
KF6YZE

4949. Re: Best settings for MC85 & TS450S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <SfS34.539$6_3.12228@dfiatx1-snr1.gtei.net>
Source record: 92294

Steve <n8nyu@earthlink.net> wrote in message
news:384FD68C.C73A8F09@earthlink.net...
> I have had trouble with terrible audio with the MC-85 on my Kenwood
> TS-450S from day one. I put on 3 ferrite core clip on's on the cable in
> case it was RF getting there.
> Anyway, if your running this combo could you email what all your ideal
> settings are at? Need to know what settings are on the rig and also on
> the mike and if your drawing power from the rig or using batteries.
> Thanks, 73
>
> --
> n8nyu@earthlink.net
> home.earthlink.net/~n8nyu
>
>

I have never had good luck with the MC-85. I tried it on a TS-850, a TS-790, and a TS-870. All of these rigs sounded terrible with this mike no matter how I set them up. I switched to an MC-60, and it was night and day better, great audio reports and it drives the radios better. I now have MC-60's on all of my rigs - even my Yaesu FT-920 - all running from the transceiver's power.

I would suggest giving the MC-60 a try, you'll probably sell the MC-85 shortly thereafter (I did).

73 de W6DKN

4950. TH-22AT... Thumbs Up or Not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Sylvain <beauvais98@yahoo.delete_the_obvious.com>
Message-ID: <384FF22F.54C98F9E@yahoo.delete_the_obvious.com>
Source record: 92295

I am planning to acquire a Kenwood TH-22AT. I know it's been out for a few years, but all I could find on Deja's archives are old for sale ads for the TH-22AT.

What do you guys think about this radio?

Sylvain
Gatineau, QC
VA2CSB

4951. Kikusui DSS-6521 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Bill & Suzie Whatley <spud@verinet.com>
Message-ID: <s0T34.675$yz1.181948928@news.frii.net>
Source record: 92296

Kikusui dual trace digital storage scope with TEK P6138 probe.

Asking $350.

WA5VRL
Fort Collins, CO

4952. Re: Best settings for MC85 & TS450S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <rWS34.120$ZS1.1473@dfw-service2.ext.raytheon.com>
Source record: 92297

I use an MC-80. I've used in on a TS-440, TS-850, and TS-870, all
with excellent results. I no longer own a Kenwood HF rig, but I
still use the MC-80 on my Kenwood TM-261A 2m FM rig, also getting
excellent reports. I'll probably build an adaptor cable so I can
use it with my Ten-Tec HF rig!

73,
Dean / K5DH

In article <384FD68C.C73A8F09@earthlink.net>, n8nyu@earthlink.net says...
>
>I have had trouble with terrible audio with the MC-85 on my Kenwood
>TS-450S from day one. I put on 3 ferrite core clip on's on the cable in
>case it was RF getting there.
>Anyway, if your running this combo could you email what all your ideal
>settings are at? Need to know what settings are on the rig and also on
>the mike and if your drawing power from the rig or using batteries.
>Thanks, 73

4953. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <Z_T34.266$xP3.33880@elnws01>
Source record: 92298

Hi Pete,

Even though some may disagree I really like the 'scope on the 756. Its also good for centering a CW signal, on the 12.5khz spread you can see the signals pretty wide and with the narrow filters its easy to center on the stronger signals in the passband. On 10 and 6m it takes a pretty strong signal to show up but its great for seeing whats going on. On 20 and 40m I use it to find a clear freq. I have a few other radios without the scope and I dont think I would say the scope the only reason I use the 756. It is a very intuitive and to me 'fun' radio to use. The RX is more then acceptable and I have had unsolicited great TX audio reports (SM-20 mic). Only downside to me is just 2 optional filter slots - guess you cant have everything :-) There is a few small problems that I have found with these (I have 2, 14xx and 40xx ser number) but I wont get into detail with them, e-mail me direct if you wish. But then again I have yet to find ANY radio that is 'perfect' so far.

73 and good luck with your decision,
Kevin
KB9UPV
Pete Holden <peholden@home.com> wrote in message
news:VzI34.3965$t7.487224@news1.rdc2.tx.home.com...
> I'm thinking of buying an IC-756 or 756-Pro when it comes out. But, I'm
> wondering what other hams think of the usefulness of their spectrum scope.
>
> Thanks, Pete KA0TZK
>
>
>

4954. OFF TOPIC, Digital VOM software?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <e1U34.15606$Lm2.306523@news.rdc2.mi.home.com>
Source record: 92299

I apologize for being off-topic, but I don't know where else to ask. I have a Radio Shack Digital Mutlimeter, #22-168A, with a PC RS-232 interface. The supplied software does not appear to work with Win98. Anyone know of an upgrade, or patch for this?

Thanks,
Bill Crocker

4955. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <38500F89.CC51CFA8@arrl.net>
Source record: 92300

Most of the 'smart' chargers I know of use at least a couple volts headroom
to supply the battery. The really smart chargers take the voltage with limited
current up to about 14. 4 volts then drop back to 13.8 or so.

You can set the regulator to 13.8 volts and connect the battery directly to
the regulator through a light bulb such as a car tail light bulb to limit excessive
surge current. You have to make sure that the regulator will not be blown
up if the output is held high if the regulator is turned off. Some can be ruined
this way. If so you will have to use a series diode and set the regulator
at about 14.4 volts.

I get away with connecting a battery directly to the output of my ICOM
IC PS 30 power supply through a fuse but I do not recommend the practice.

73,
John KH7T

4956. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38500F80.38E3659E@worldlynx.net>
Source record: 92301
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

richard@nospam.com wrote:
>
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago. The antenna mast
> snapped off. I called and asked about warranty. They immediately
> accused me of hitting something with it, which I did not. I have two
> (2 meter & scanner) other antennas placed right next to this one and
> they are just fine. I am sending it back to them so the "can examine
> it" (per the manager), to see if I hit anything. Then they will
> decide if they will replace it then.
>
> The antenna cost is $17.95.
>
> Your thoughts are appreciated.

With that kind of poor customer service, and with all the other compitition out there, I think it would be safe to say, DON'T DEAL WITH LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this position, I'm sure it will hurt their business.

4957. Icom IC-PCR1000 RS-232 control protocol for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Investigator <Use-Author-Address-Header@[127.1]>
Message-ID: <gpow887635.gs9244.nssDrt@$yahoo.com>
Source record: 92302
Cross-posted to: alt.radio.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello forum,

I am radio fan and program investigator.
I have extracted full control protocol for handling
IC-PCR1000 digital receiver via RS-232 or COM.
It makes possible to write your own software (using any program language)
with more flexible features,(handling many receivers from one PC,quck scanning
over known frequencies lists,etc.).

Please email me to: d673091@yahoo.com for prices and demo.

Y.F.

4958. Re: TH-22AT... Thumbs Up or Not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Chad Johnston <ki8cu@hotmail.com>
Message-ID: <38501351$0$27950@news.voyager.net>
Source record: 92303

Don't pay too much for it. I bought one "new" back in 1995, and quickly peddled it to one of the new hams in the area for something with some versatility and more features.

I didn't like the receiver in it -- opens up way to easily even in slight RF situations. Make sure that the, if I remember correctly, 40 memories will suffice for you, too. I filled 'em up with local ham stuff, and local VHF public service stuff... Didn't have room for everything I wanted.

On a different note. That same radio is still in use w/o any problems. I, personally, wouldn't pay more than $100 for one of them, since they are a very basic radio.

Add this to the rest of the comments...

Chad Johnston
Yaesu VX-5R
Yaesu FT-50RDHP
Icom IC-Z1A
Icom IC-2350H
Icom IC-T7A
Kenwood TS-830S
Yaesu FT-757GX
<former> Alinco DR-150T
<former> Kenwood TH-22AT

4959. Re: Best settings for MC85 & TS450S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Joel Dorfan <bdorfan@FRED.icon.co.za>
Message-ID: <385014a8$0$63363@helios.is.co.za>
Source record: 92304

I use the MC80 on my T450 and always get compliments about the audio. MIC set at 3 o clock, batteries in MC80.

Joel ZS6CBA

Dean Hemphill, K5DH wrote in message ...
>I use an MC-80. I've used in on a TS-440, TS-850, and TS-870, all
>with excellent results. I no longer own a Kenwood HF rig, but I
>still use the MC-80 on my Kenwood TM-261A 2m FM rig, also getting
>excellent reports. I'll probably build an adaptor cable so I can
>use it with my Ten-Tec HF rig!
>
>73,
> Dean / K5DH
>
>In article <384FD68C.C73A8F09@earthlink.net>, n8nyu@earthlink.net says...
>>
>>I have had trouble with terrible audio with the MC-85 on my Kenwood
>>TS-450S from day one. I put on 3 ferrite core clip on's on the cable in
>>case it was RF getting there.
>>Anyway, if your running this combo could you email what all your ideal
>>settings are at? Need to know what settings are on the rig and also on
>>the mike and if your drawing power from the rig or using batteries.
>>Thanks, 73
>

4960. Help Kenwood Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <3850206D.67AB@kodak.com>
Source record: 92305

The automatic antenna tuner in my Kenwood TS440 will not
match my Yagi or my vertical. A second Xcvr I have matches both.

Has anyone had experience trouble shooting or repairing the AT 440?
It seems that the motors are continuously driving to a limit.

73
Tim Brown
WB2PAY
Rochester, NY

4961. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3850205E.569A0D36@juno.com>
Source record: 92306
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Pro Am antennas are easier to adjust. You only have to do it once.
KF7GD

Piero Sassu wrote:
>
> richard@nospam.com wrote:
> >
> > Anyone ever deal wth Lakeview.
> >
> > I bought an On The Glass CB antenna 4 months ago. The antenna mast
> > snapped off. I called and asked about warranty. They immediately
> > accused me of hitting something with it, which I did not. I have two
> > (2 meter & scanner) other antennas placed right next to this one and
> > they are just fine. I am sending it back to them so the "can examine
> > it" (per the manager), to see if I hit anything. Then they will
> > decide if they will replace it then.
> >
> > The antenna cost is $17.95.
> >
> > Your thoughts are appreciated.
>
> With that kind of poor customer service, and with all the other
> compitition out there, I think it would be safe to say, DON'T DEAL WITH
> LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
> position, I'm sure it will hurt their business.

4962. Re: URL comments!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <38502242.5887@ccnn.net>
Source record: 92307

Louis Albert wrote:
>
> comments!
> http://ifip.com/wa8phd.htm
>
> Lou WA8PHD
> http://www.ifip.com/

Nice page. You should still try and learn code...

4963. Re: Need comments on IC-706, FT-100 and DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38502657.5C25426B@usa.alcatel.com>
Source record: 92308
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Lucien,

FWIW: The HTX-202 is _not_ ICOM.

Cortland

lucien@metrowerks.com wrote:

> In article <384EEBE8.F687DE4F@montana.com>,
> guillard <alt2049@montana.com> wrote:
>
> If you think Icom stuff is bad, you're going to have _real_ fun with
> Yaesu equipment. I've Been There Done That, sending their stuff back
> and forth to the factory - I'm now finally all Icom (Radio Shack HTX-
> 202, Icom A22 nav/comm, IC728 HF) and havn't looked back.
>
> But it's your money.....
>
> Lucien S.
> W5QD.
>
> > Having owned three Icom products (handhelds) and not being very
> impressed
> > with their products, I am looking to buy the FT 100.
> > I have been really screwed when I tried to depend on an ICOM IC H16
> VHF
> > handheld. It was on this wildland fire in Oregon and I couldn't get
> > sufficient audio from a fairly close repeater. Lack of power? Really
> bad
> > audio? Whatever, it really made my day in a bad way. Add a thousand
> acres
> > of burned timber.
> > As for the 02AT's, the audio circuits never seemed up to the task.
> > Anyway, I am just about to buy the FT 100. Not that I am an informed
> > buyer.
> >
> > K8TJ wrote:
> >
> > > I am looking for comments on the Icom IC-706, Yaesu FT-100 and
> Alinco
> > > DX-70TH from owners of these rigs. I want something primarily for CW
> > > use. I have heard the Alinco uses a poor audio filter for CW. Have
> > > also heard alot of bad things on the IC-706 for CW work. Would just
> > > like to hear what everyone has to say on these rigs on cw before I

> lay
> > > out some big bucks. Please email me personally at: tje@usol.com
> > > Thanks in advance.
> > > --
> > > Tim, K8TJ
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4964. Kenwood SW-100 remote HF meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <82p8n2lof1@news.smartworld.net>
Source record: 92309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Asking $55 plus shipping from NJ

--
Robert

4965. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: n7jhs@arrl.net
Message-ID: <s50agunb53113@corp.supernews.com>
Source record: 92310
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Piero:
Let me just say that if you want customer service, go with Larsen. Yes they will cost a little more up front, and they might not look as sleek as some, but you can't beat the warranty. 3 years. One time I called them and said I had a probem with a dual band rubber duck, they sent me a new one and said just destroy the old one, no questions. Another time I had a coil on a 5 year old antenna crack (yes, I told them I did not have a receipt and it was 5 years old), they still replaced it free. Larsen has great customer service.

On Thu, 09 Dec 1999 15:22:24 -0500, Piero Sassu <n3fvg@worldlynx.net> wrote:

>richard@nospam.com wrote:
>>
>> Anyone ever deal wth Lakeview.
>>
>> I bought an On The Glass CB antenna 4 months ago. The antenna mast
>> snapped off. I called and asked about warranty. They immediately
>> accused me of hitting something with it, which I did not. I have two
>> (2 meter & scanner) other antennas placed right next to this one and
>> they are just fine. I am sending it back to them so the "can examine
>> it" (per the manager), to see if I hit anything. Then they will
>> decide if they will replace it then.
>>
>> The antenna cost is $17.95.
>>
>> Your thoughts are appreciated.
>
>With that kind of poor customer service, and with all the other
>compitition out there, I think it would be safe to say, DON'T DEAL WITH
>LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
>position, I'm sure it will hurt their business.

4966. Re: OFF TOPIC, Digital VOM software?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <nZV34.15621$Lm2.307434@news.rdc2.mi.home.com>
Source record: 92311

It's working now... must have been a conflict in the background.

Bill

"Bill Crocker" <bcrocker@home.com> wrote in message
news:e1U34.15606$Lm2.306523@news.rdc2.mi.home.com...
> I apologize for being off-topic, but I don't know where else to ask. I
have
> a Radio Shack Digital Mutlimeter, #22-168A, with a PC RS-232 interface.
The
> supplied software does not appear to work with Win98. Anyone know of an
> upgrade, or patch for this?
>
> Thanks,
> Bill Crocker
>
>
>
>

4967. Re: Need comments on IC-706, FT-100 and DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991209172454.23010.00000067@ng-cj1.aol.com>
Source record: 92312

>Lucien,>
>FWIW: The HTX-202 is _not_ ICOM.
>
>Cortland
""I've Been There Done That, sending their stuff back
>> and forth to the factory - I'm now finally all Icom (Radio Shack HTX-
>> 202, Icom A22 nav/comm, IC728 HF) and havn't looked back."""
Yes, the HTX-202/404 were designed & built in KOREA by MAXON.....

4968. FS: Fluke 97 Scopemeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <385061F4.C3235AC9@bellsouth.net>
Source record: 92313

Hi, I have a Fluke 97 ScopeMeter and will sell it for $600.00. I have pictures if interested.

Thanks,

Victor Genao

http://www.Genao.com

4969. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <38503ED5.BB2FF9AE@earthlink.net>
Source record: 92314

Sorry, Gary, I misunderstood. I thought you were talking about receive audio. But I will try the method you suggested. It will be interesting to see if I do have the same result. Thanks for the info.

Jim, K5ROV

Gary - KJ6Q wrote:
>
> James Parsons <k5rov@earthlink.net> wrote in message
> news:384D6039.D3A40079@earthlink.net...
> > Strange...I have tried this and have no such problem, except when my
> > noise blanker is on.
>
> James, the problem is on TRANSMITTED audio in the AM mode - NOT
> receive - and the noise blanker has NO effect on the transmitted
> signal...
>
> BUT, if you have an outboard receiver available, tune it to the same
> frequency as your 746 - being careful to disconnect any antennas from
> the monitoring receiver, and using enough attenuation to provide a
> "normal" signal strength to the monitoring receiver. While
> transmitting in the AM mode on the 746, and speaking in a normal
> fashion, listen with headphones on the monitoring receiver for a
> "flutter", or similar effect superimposed on the transmitted audio at
> about 1/3-1/2 the level of the transmitted audio. This "flutter" will
> follow voice modulation, and stop completely when audio is not
> present. AS SOON AS *ANY* audio at any level is applied, the flutter
> will return - the effect is more noticable when the speech compressor
> is engaged, but is still present either way. You cannot detect the
> effect with the monitor built into the 746, only by an outboard
> receiver - either your own, or another station capable of monitoring
> you clearly enough to detect the effect. In my case, normal AM
> contacts on 10 meters AM have NO problem hearing it. I won't go into
> detail as to all I have tried to isolate and eliminate the problem,
> but *trust me*, there IS a defect, and since it has surfaced in *3
> separate* 746's, I pretty confident it is NOT an isolated condition!
>
> AND, don't misunderstand me - I very much like my 746, and regardless
> of this AM problem, have NO intention of getting rid of it!
>
> Gary - KJ6Q
> -
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

--

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

4970. Re: DRAKE 2B Knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Simon Robinson <nomis@euphony.net>
Message-ID: <82pfkb$2cj1$1@quince.news.easynet.net>
Source record: 92315
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,uk.radio.amateur

A couple of weeks ago I posted a message asking for two of the smaller knobs for the front of my Drake 2B. It has had some dreadful 'wronguns' on since I got it.

The first guy to reply ceased contact when he found I was in the U.K. The second guy to reply KNEW I was in the UK, said he'd sent them and now he won't even reply to my e-mails. I've offered him money too!

I am more than willing to PAY for a couple of knobs if someone will just help.

In an earlier posting another amateur offered to send me details for my RME69. I sent him $10 as agreed and I got a great set of copied info. and can now rebuild my radio.

ANYONE have a couple of knobs?

73

Simon (in the UK)

4971. Product Review: HTX-10 Radio Shack 10M mobile HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38505009.B0A42D04@yahoo.com>
Source record: 92316

Robert, Have been playing with one of these for a month or so. See prior posting on extensive product review.

Issues that I've encountered thus far are:

1. ergonomically, dislike the "Function" key on the rit/xit button.
2. slight freq instability/drift in mobile environment due to vibration and temperature changes.
3. The FM hang (is the result of RF getting into the microphone on TX. Running mine mobile with a tuned resonnant 1/4 wave whip antenna (96 inches long). Putting a ferrite donut at the input of the mic connector, and separate dedicated grounding of the the radio chassis to the vehicle body cured my FM hang issue.
4. S meter is stingy. RF meter is too generous. Needs adjustment
5. No CTCSS encode for repeater operation (duh...)
6. No CW mode (also duh....)
7. Cheap, very cheap microphone
8. Mask programmed PLL ic -- no external loop mixing scheme, very difficult to modify rig for expanded freq coverage for use with VHF or UHF transverter
9. Audio distorition at higher volume settings (past 12 o'clock).
10. Transmit audio distortion at full mic gain, which is where the owners manual says to run the rig. (1 o'clock works better)
11. Repeater offset split (out of box) is set at 600 Khz, the 2M not 10M repeater band plan. (also duh....)
12. Lousy owners manual with no technical information or schematic diagram
13. Erroneous comment in manual and box that "You need a Technician license or higher to operate this radio" --- last I checked, Novices, Tech Plusses, Generals, Advanced, and Extras had 10M priveleges. Only the Tech no-code license is prohibited from 10M ssb priveleges.

14. SO-238 is difficult to tighten with heatsinks in the way on either side. Using a right angle adapter gives some finger/thumb room.

15. Lettering on front panel push buttons will quickly rub off

16. Clickety clack channel selector knob feels like it will break quickly

But hey...for the money, you cant beat it.
Joe K7JOE
Portland Oregon
dit dit

Robert Meyer wrote:
>
> Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort of
> like a vox delay too long.
> Would like to hear from other owners
> 73 Bob Meyer W8DQ Cincinnati,Ohio

4972. FA:: Yaesu FT-530 Dual Band Transceiver VHF\UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38506054.74C96924@sprint.ca>
Source record: 92317

Yaesu FT-530 Dual Band Transceiver VHF\UHF

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

4973. GP300 portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: jefflewis@pacbell.net
Message-ID: <EkY34.113$ik7.17604@typhoon-la.pbi.net>
Source record: 92318

I have 10 **new** Motorola UHF 4 watt portables, 2 channels, UHF 438-470 MHz, DPL or PL, fully programmable. These units are new, unused, in boxes with new uncharged 1200 maH NiMH battery, belt clip and Motorola rubber duck antenna.

$225 each

I also have several standard chargers, new inventory, in boxes, never used.

$40 each

jefflewis@pacbell.net

Los Angeles, CA

4974. FA::Yaesu FT-530 Dual Band Transceiver VHF\UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <385060A8.B6DDAF78@sprint.ca>
Source record: 92319

Yaesu FT-530 Dual Band Transceiver VHF\UHF

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211212714

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211212714

4975. FA: Yaesu FT-530 Dual Band Transceiver VHF\UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38505F31.175C7D68@sprint.ca>
Source record: 92320

Yaesu FT-530 Dual Band Transceiver VHF\UHF

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211212714

4976. FA: Yaesu FT-530 Dual Band Transceiver VHF\UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38505F68.D1A776BF@sprint.ca>
Source record: 92321

Yaesu FT-530 Dual Band Transceiver VHF\UHF

RX 130 mhz - 174 mhz
TX 140 mhz - 150 mhz
RX\TX 430 mhz - 450 mhz
5 watts output @ 12v.

Radio comes with:

Antenna, 6.2 volt battery 600 mah

desk top rapid charger (1 hour) NC-42

Remote control speaker \ microphone MH-29

Carry case CSC-57

Battery Case for 6 AA-size batteries FBA-12

Operating Manual

Radio is in Excellent (MINT) condition, 9.5 out of 10 ! (ni-cad has
minor scuffs)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211212714

4977. WTB: Relm, WHS 150 front cover

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38506866.B944E79D@i-55.com>
Source record: 92322

Looking for a replacement front cover for a Relm, WHS 150 portable radio. The radio works fine, it's the front cover that has seen better days.

Jim

4978. Who Can Check 3-500Z's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38506794.5C3A49E2@qth.com>
Source record: 92323
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a number of questionable 3-500 Z/s that I would like to know about without blowing resistors in my amp etc...Who can professionally or amatuerly(?sp) check them for me , under load so that I will know if they short under load and if not, their usefullness...? Would be happy to pay a reasonable sum for this service...Thanks Murray K5MDM

4979. Pinout for kenwood TS-140 mike. Manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38507702.1DE00C9C@usa.alcatel.com>
Source record: 92324

A coworker has just bought a TS140, but he has neither a manual nor a microphone for it. He needs the pin out for the Kenwood 8 pin mike so he can wire up a hand mike -- and he also needs the operating manual.

Anyone I can put him in touch with?

Cortland Richmond
ka5s@saber.net

4980. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <82n06b$4e6$1@nnrp1.deja.com>
Source record: 92355

Thanks guys for all those responses.

The cheapest new 20A power supply here in Adelaide is around AUS$300 (~US$200). I am quite happy to try and build my own sometime in the future, but for now just want to use a battery.

I've decided to get a 55 AH deep-cycle marine type battery, to be used in conjunction with a 6A automatic charger. I'll keep the battery in a box outside, just on the other side of the wall of the room in which I'll be operating.

Now... if the paperwork from the WIA could just come through so I can get my ticket in order to operate on HF, especially the 20m band :-) :-).

Cheers,
Nicholas (soon to be VK5something)

--
========
Nicholas Bluhm
Adelaide, South Australia

Sent via Deja.com http://www.deja.com/
Before you buy.

4981. Help manual C-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: "L.C.van Ede" <pa1bu@ede.myweb.nl>
Message-ID: <82mrbehru1@cyan.nl.gxn.net>
Source record: 92356

Hello OM Yl
Ik look for a manual or copy from the standard C-101 Porto

thanks 73 Ben
Ben de PA1BU
pa1bu@qsl.net
http://www.qsl.net/pa1bu

4982. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <iyC34.892$2g5.24325@dfiatx1-snr1.gtei.net>
Source record: 92357

''Donnie'' <n4jzh@amsat.org> wrote

> nine dits and a dah on you. 73 de op N4JZH Donnie

IT'S always a pleasure when an "opponent" so clearly reveals his true
character - it makes *MY* job SO much easier...

And YOU have a nice day too "Donnie"...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

4983. Alinco DJ - V5T Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: wilson43@worldnet.att.net
Message-ID: <384efcd3.28162010@netnews.worldnet.att.net>
Source record: 92358

If someone would be kind enough to E-Mail the MODS for the new Alinco
DJ - V5T HT, I would appreciate it...

Wilson43@worldnet.att.net

Thank you

4984. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <384efefc.47096133@news.mindspring.com>
Source record: 92359

"Gary - KJ6Q" <davison7@gte.net> wrote:

>
>''Donnie'' <n4jzh@amsat.org> wrote
>
>> nine dits and a dah on you. 73 de op N4JZH Donnie
>
>IT'S always a pleasure when an "opponent" so clearly reveals his true
>character - it makes *MY* job SO much easier...
>
>And YOU have a nice day too "Donnie"...
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
>
I dont look at you as an opponent
I look at you as a person who just doesnt know when to quit.
again I challenge you to ask kc9id if I over charged him.
Chicken nine dits and a dah. nuff said. N4JZH

4985. WTB: SWR/Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Dale Gillilan <positivechanges.hypnosis@gte.net>
Message-ID: <384F168C.856DA6AA@gte.net>
Source record: 92360

I'm looking for an inexpensive SWR meter. Preferably with cross needles
or two meters.

Dale

4986. FS/Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: jmb@news.utk.edu
Message-ID: <82n6ardmr1@penn.dii.utk.edu>
Source record: 92361

Hi, I have a Kenwood TS850S with built in antenna tuner. I bought this rig new in 1991 from AES and have not use this since 1994 and have no source to try this out. When last used worked fine, orginal box and owner's manual and hand mic

4987. Re: Need comments on IC-706, FT-100 and DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: lucien@metrowerks.com
Message-ID: <82oafaqp1@nnrp1.deja.com>
Source record: 92362
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <384EEBE8.F687DE4F@montana.com>,
guillard <alt2049@montana.com> wrote:

If you think Icom stuff is bad, you're going to have _real_ fun with
Yaesu equipment. I've Been There Done That, sending their stuff back
and forth to the factory - I'm now finally all Icom (Radio Shack HTX-
202, Icom A22 nav/comm, IC728 HF) and havn't looked back.

But it's your money.....

Lucien S.
W5QD.

> Having owned three Icom products (handhelds) and not being very
impressed
> with their products, I am looking to buy the FT 100.
> I have been really screwed when I tried to depend on an ICOM IC H16
VHF
> handheld. It was on this wildland fire in Oregon and I couldn't get
> sufficient audio from a fairly close repeater. Lack of power? Really
bad
> audio? Whatever, it really made my day in a bad way. Add a thousand
acres
> of burned timber.
> As for the 02AT's, the audio circuits never seemed up to the task.
> Anyway, I am just about to buy the FT 100. Not that I am an informed
> buyer.
>
> K8TJ wrote:
>
> > I am looking for comments on the Icom IC-706, Yaesu FT-100 and
Alinco
> > DX-70TH from owners of these rigs. I want something primarily for CW
> > use. I have heard the Alinco uses a poor audio filter for CW. Have
> > also heard alot of bad things on the IC-706 for CW work. Would just
> > like to hear what everyone has to say on these rigs on cw before I
lay
> > out some big bucks. Please email me personally at: tje@usol.com
> > Thanks in advance.
> > --
> > Tim, K8TJ
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4988. mizuho 40 mtr handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: ldmartin@pacifier.com
Message-ID: <384f2315.0@news.pacifier.com>
Source record: 92363

Where to buy? online? price?

4989. F/A:THE FISHER 50-C "TUBE" MASTER AUDIO CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991208232320.16662.00000283@ng-fe1.aol.com>
Source record: 92364

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217008077

4990. F/A:THE FISHER 50-C "TUBE" MASTER AUDIO CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991208231826.16662.00000280@ng-fe1.aol.com>
Source record: 92365

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217008077

4991. WTB Kenwood TmV7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991209011306.22391.00000275@ng-fd1.aol.com>
Source record: 92366

Interested in a mint condition kenwood mod tmv7a please advise if you have one.
thanks in advance Ron

4992. Re: WTB Kenwood TmV7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Gregory Chambers <chambers@midwest.net>
Message-ID: <q7ku4s0kv63dn2j5vu1r8k32kru0r8eudm@4ax.com>
Source record: 92367

dutyron@aol.com (Dutyron) wrote:

>Interested in a mint condition kenwood mod tmv7a please advise if you have one.
>thanks in advance Ron

Yes I have one. Yes it's in mint condition. But, sorry, it's not for
sale. I hope you find one. You'll really like it.

73's - Greg - WB9UHR

4993. ICOM W32 MODIFICATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: tomcat28 <tomcat28@ms15.hinet.net>
Message-ID: <384F5109.A1AA2774@ms15.hinet.net>
Source record: 92368

DEAR OM
I WANT TO KNOW THE ICOM W32 MODEIFICATION ABOUT FREQUENCY RANGE!
IF YOU HAVE ABOUT INFORMATION PLZ MAIL TO ME :)
I WILL BE THANK YOU VERY MUCH!
SINCERE REGARDS!
E-MAIL:tomcat28@ms15.hinet.net

4994. How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <VzI34.3965$t7.487224@news1.rdc2.tx.home.com>
Source record: 92369

I'm thinking of buying an IC-756 or 756-Pro when it comes out. But, I'm wondering what other hams think of the usefulness of their spectrum scope.

Thanks, Pete KA0TZK

4995. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991209041240.16657.00000368@ng-fe1.aol.com>
Source record: 92370

Hello,

I second the recommendation on the Yaesu FT-50. Its a great durable handheld
with a very solid feel... only wish it had a backlit keypad...

73

Jason S. Hulet
W1WOW

4996. FS: ICOM PS-55 Power Supply...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991209041604.16657.00000369@ng-fe1.aol.com>
Source record: 92371

Hello,

I have a nice ICOM PS-55 Power Supply for sale. Matches the IC-725 and those like it... Comes with manual and is a nice small size.

$150.00 Shipped Cont. US

Happy Holidays!

Jason S. Hulet/W1WOW
Traverse City, MI

4997. Re: FS:4CX1500B TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <82nu48$g1v$1@birch.prod.itd.earthlink.net>
Source record: 92372
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> 4CX1500B TUBES PULL EXCELLENT CON $ 100.00 EACH
>
> DENNIS kb7wfv@uswestmail.net
>
>
>
>

4998. Re: fs:driver tube assy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <82nu79$g5m$1@birch.prod.itd.earthlink.net>
Source record: 92373
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

"bigd422" <bigd422@earthlink.net> wrote in message news:...
> for sale drive tube assy # 1a1a1 fsn:5820-01-221-9439
> some other number14304 assy-01a229086-01
> run 8122 pair of tubers pull from amp want 175.00 ea have 3
>
> kb7wfv@uswestmail.net
>
>

4999. Re: fs:tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <82nua1$g9b$1@birch.prod.itd.earthlink.net>
Source record: 92374
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

```
...
>
> "bigd422" <bigd422@earthlink.net> wrote in message news:...
> > tubes excellent condition new in box
> >
> > cetron 5r4wgb 2ea
best
> > offer
> > jan cdz-3b28 1ea
best
> > offer
> > 12au7/jan5814a 20 ea $3.00
ea
> > 4cx1500b pull ex.con . 8ea
$100.00ea
> > cetron 811a 9ea
> > $20.00
> > raytheon 6080wc 8ea best
> > offer
> >
> > dennis kb7wfv@uswestmail.net
> >
> >
>
>
```

5000. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: adam123941226124@aol.com
Message-ID: <19991209080952.21015.00000027@ng-fn1.aol.com>
Source record: 92375

The IC-756 pro will go for $2300. Not $3300
I got this info from WATERS AND STANTON WEB PAGE IN GREAT BRITIAN.
They have the same radios there for the same # as in the USA but they are in British Pounds. For instance, a Ic-706 MK G goes for 1200 Pounds and a FT-920 goes for $1400 pounds etc. Yes, the pound has more value than the USA $ but forget that for a minute. The IC-756 PRO says
2300 pounds so expect it to go for $2300 in the USA after a few months on the market and yes it includes ALL FILTERS.
73s' ART

5001. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <384FAFE2.E9DC870B@rl.af.mil>
Source record: 92376

Hi Pete:

I have an IC-756 and enjoy the spectrum display. It is handy when working band openings on 6m or 10m because you can see activity on frequencies 25kHz up and down the band from the freq. you are tuned to.

Al, W2JUV

Pete Holden wrote:

> I'm thinking of buying an IC-756 or 756-Pro when it comes out. But, I'm
> wondering what other hams think of the usefulness of their spectrum scope.
>
> Thanks, Pete KA0TZK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5002. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <384FB4BA.1AB1@ccnn.net>
Source record: 92377

Adam123941226124 wrote:
>
> The IC-756 pro will go for $2300. Not $3300
> I got this info from WATERS AND STANTON WEB PAGE IN GREAT BRITIAN.
> They have the same radios there for the same # as in the USA but they are in
> British Pounds. For instance, a Ic-706 MK G goes for 1200 Pounds and a FT-920
> goes for $1400 pounds etc. Yes, the pound has more value than the USA $ but
> forget that for a minute. The IC-756 PRO says
> 2300 pounds so expect it to go for $2300 in the USA after a few months on the
> market and yes it includes ALL FILTERS.
> 73s' ART

The Ham Station (http://www.hamstation.com) reports LIST price for
IC-756pro
to be $3900. So I'd expect the price to be $3300, not $2300.
There was a preliminary post to one of the pages that say the IC-756pro
SUCKS
for contesting. Guess we'll wait & see. From past experience, I'll never
buy a 1st introduced rig ever again. I'll wait till the "beta" testers
check out the rig, find the flaws, and manufacturer releases updated
product.

5003. MODIF MVT7100 YUPITERU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: alain MARTINET <alain.martinet@renault.fr>
Message-ID: <384FB91E.D619692@renault.fr>
Source record: 92378

Qui aurait des informations concernant l'augmentation des performances
du mvt7100 en changeant ou modifiant le filtre FI (il existerait un kit
???), toutes infos sera la bienvenue
merci d'avance 73s

5004. vends filtre FL1 DAYTONG avec doc 400Frs + port

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: alain MARTINET <alain.martinet@renault.fr>
Message-ID: <384FB996.EA4DA7FA@renault.fr>
Source record: 92379

contact E-mail: alain.martinet@renault.com

5005. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991209090734.21015.00000040@ng-fn1.aol.com>
Source record: 92380

thanks for helping out the newgroup.
73's Tim

5006. Re: Kenwood or Yaesu???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Chad Johnston <ki8cu@hotmail.com>
Message-ID: <384fbc22$0$96882@news.voyager.net>
Source record: 92381

Of all the HT's I've owned, the VX-5R wins out... hands down. I've had Kenwoods TH-22AT, and their TH-79AD... didn't like the receivers, and the radios just didn't have many features compared to the other manufacturers' models at the same time.

Then the Icoms: IC-Z1A, IC-T7A, IC-W32A. Better, in my opinion than the Kenwoods.

Then the Yaesu's. FT-50R and now VX-5R. 50R was nice and rugged, but too bulky (read: thick) to use comfortably. Then came the VX-5R. All the goodies, and absolute best WFM audio I've ever heard on an amateur HT. Several display modes, intuitive to use, and not to mention the fact that it's the most rugged HT ever built (die-cast aluminum case). The Lithium Ion battery is fantastic, and such a small package compared to the NiCd or NiMH for the FT-50.

I, initially, gave Kenwood a chance, but they just don't package enough features into a radio for me. My TH-22AT, for instance, had only like 20 or 40 memory channels, when the competitors had 100.

BTW, the lastest email from AES shows the VX-5R for sale for something ridiculously low price of, like, $315... Normally this rig goes for $359, so the sale price is *definitely* a great buy!

Good luck with whichever rig you decide to purchase. BTW, the heat isn't a problem with the VX-5R -- you've got to expect some warmth from a 5w HT that's that small!

Chad Johnston
kay eye eight see you at a are are elle dot net

5007. FT-100 shich sn# is safe to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Ken <n1kk@worldnet.att.net>
Message-ID: <82ocil$qb81@emcnews1.lss.emc.com>
Source record: 92382

Does anyone know where the safe sn# begins for
the FT-100. I had one back in May with sn#
starting with 9E. I returned it do to broadcast stations
all over the 10 meter band that should not have been there. Also received
poor transmit audio reports while
in the AM mode.

Anyone know if the above have been fixed??

thanks,

Ken N1KK

5008. Re: FT-100 shich sn# is safe to buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991209093942.09085.00000057@ng-fi1.aol.com>
Source record: 92383

I think there are none as of yet.

5009. WTB - 12V Electomechanical Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <384fc81a.3780907@news.fix.net>
Source record: 92384

Looking for a 12VDC electromechnical counter that will count up and
then back down with polarity reversal.

Steve W7AZF
swoodwar@fix.net

5010. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <384FCDEE.A145C337@hifidelity.com>
Source record: 92385

Hi Pete,

It's hardly an 'instrumentation class' spectrum analyser, but within its limitations it is useful. With up to +/-100kHz span, one can take a quick, and I mean very quick, look at a band and see if it has meaningfully opened; one can instantly figure out where the guy who's working split is listening (from the very visible 'pile-up'); one can find likely 'holes' in a crowded band; one can even determine, with a bit of experience, what the different digital mode signals are without listening to them. Many other good practical uses. Beyond a toy.

But best of all is it affords a better class of hallucination on contest Sunday afternoons . . .

73 Steve W3EEE / G3YDV

Pete Holden wrote:

> I'm thinking of buying an IC-756 or 756-Pro when it comes out. But, I'm
> wondering what other hams think of the usefulness of their spectrum scope.
>
> Thanks, Pete KA0TZK

5011. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <UIk4iOAoS9T4EwTH@southwestuk.demon.co.uk>
Source record: 92386
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <384EE9D5.5A610BF9@montana.com>, guillard
<alt2049@montana.com> writes
>
>
>Gary Peach wrote:
>
>> Trevor Day wrote ...
>> Acknowledged, I'm so pleased that we can have a reasoned discussion with
>> oposing points of view and a willingness to reach a compromise situation
>> where both of us have learned something and can both go forward in
>> harmonious better informed way.
>
>What a GREAT statement. It should be emblazoned in brass at the United Nations!
>Not that is would do any good...

Regretfully, I did not make the statement; it should correctly be
attributed to Gary G7SSL with whom I was in discussion.
BTW, thanks Gary, I have left that particular thread as it has taken a
separate turn.
Regards, Trev ...-.-

--
Trevor Day

5012. URL comments!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <384FE078.69992C6A@uakron.edu>
Source record: 92387

comments!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

5013. Re: HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: John Anderson <johnande@interl.net>
Message-ID: <82pfp7rdt1@nnrp1.deja.com>
Source record: 92388

In article <82neo6moo1@news.cyberhighway.net>,
"Gary Zabriskie" <garyz@cyberhighway.net> wrote:
> Just a curious question. Does the HTX-10 have CTCSS Encode?

No, it does not have CTCSS

A further comment, the book is very skimpy, does not even give the mic connection diagram! RS needs to put out a more complete manual! It is a HAM radio rig!

I noticed that rf can get into a nearby HTX-212 and key it, if the rigs or their antennas are too close, so I can imagine that a lot of rf is present around the rig, even when fed by coax to a vertical. Might need a ground at the rig? Just one day on air with it, pretty exciting!

John Anderson

Sent via Deja.com http://www.deja.com/
Before you buy.

5014. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Ht9PODOEsvIG8FTCr9YuqGyzBgcV@4ax.com>
Source record: 92389

adam123941226124@aol.com (Adam123941226124) wrote:

>The IC-756 pro will go for $2300. Not $3300
>I got this info from WATERS AND STANTON WEB PAGE IN GREAT BRITIAN.
>They have the same radios there for the same # as in the USA but they are in
>British Pounds. For instance, a Ic-706 MK G goes for 1200 Pounds and a FT-920
>goes for $1400 pounds etc. Yes, the pound has more value than the USA $ but
>forget that for a minute. The IC-756 PRO says
>2300 pounds so expect it to go for $2300 in the USA after a few months on the
>market and yes it includes ALL FILTERS.
>73s' ART

Not sure I follow this. Today's newspaper lists the exchange rate as
$1.62 U.S. for every British pound.

Bob
n5ahy

5015. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: David Adams <dadams@intellimark-mn.com>
Message-ID: <384FD780.D4EF1421@intellimark-mn.com>
Source record: 92390
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Daniel nicholson wrote:

> One of the major factors in there being so little 220 gear is that there is
> NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the
> big market for 220 gear is not in the country that makes most of the
> equipment. And just how many US hams are on 220??? I own a 220 repeater
> here and I can tell you that there are less then 6 Hams on 220 in this area.
> No manufacturer wants to tool up for that small of a market. Now if we could
> convince Japan to open a 220 band we would have all the gear we want!!!!
> Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a
> Ten-Tec kit for 220>
>
> 73 Dan

Since 220 is the first band where Novices have any serious privileges this subject seems to relate to why there are so few novices. But I can't tell for sure which way it goes. Does the lack of novices reduce the pool of 220 users or the lack of 220 activity and gear simply discourage people from getting their novice license?

I think the TEN-TEC 220 Mhz kit looks wonderful. Computer control and most of the features of any modern radio! If my kids had stopped at Novice I would have bought a couple of these. As it is, the greater privileges of Tech lured them on to complete the tech exam. However I do think the TEN-TEC 220 Mhz kit is pricy. At $295 it didn't compare well to the Yaesu VX-5R that they both wanted so much, so off to the Tech bands they went!

Note that ADI makes a nice 220 mobile rig. ADI/PRYME makes a 220 handheld, and Alinco makes another 220 handheld, so they are not non-existant.

--
73 de David Adams AA0PV

Old Sourdoughs never die. They just ferment away!

5016. Re: Kenwood or Yaesu???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-09 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <384FE5C7.5B059EC8@pacbell.net>
Source record: 92391

Chad,

I will have to agree.

We're a 5-ham family and we have and have had lots of HTs. When it comes to quality, Yaesu has the others beat. My IC Z1A has some slick features, but it feels like it will break to pieces if it drops. On the other hand, I've dropped my FT-50 so many times I can't count them. It still works like a champ. My VX-5R hasn't been dropped yet, but it feels more sturdy than the FT-50 and out performs the FT-50 in every aspect!

73,
Brent

Chad Johnston wrote:

> Of all the HT's I've owned, the VX-5R wins out... hands down. I've had
> Kenwoods TH-22AT, and their TH-79AD... didn't like the receivers, and the
> radios just didn't have many features compared to the other manufacturers'
> models at the same time.
>
> Then the Icoms: IC-Z1A, IC-T7A, IC-W32A. Better, in my opinion than the
> Kenwoods.
>
> Then the Yaesu's. FT-50R and now VX-5R. 50R was nice and rugged, but too
> bulky (read: thick) to use comfortably. Then came the VX-5R. All the
> goodies, and absolute best WFM audio I've ever heard on an amateur HT.
> Several display modes, intuitive to use, and not to mention the fact that
> it's the most rugged HT ever built (die-cast aluminum case). The Lithium
> Ion battery is fantastic, and such a small package compared to the NiCd or
> NiMH for the FT-50.
>
> I, initially, gave Kenwood a chance, but they just don't package enough
> features into a radio for me. My TH-22AT, for instance, had only like 20 or
> 40 memory channels, when the competitors had 100.
>
> BTW, the lastest email from AES shows the VX-5R for sale for something
> ridiculously low price of, like, $315... Normally this rig goes for $359,
> so the sale price is *definitely* a great buy!
>
> Good luck with whichever rig you decide to purchase. BTW, the heat isn't a
> problem with the VX-5R -- you've got to expect some warmth from a 5w HT
> that's that small!
>
> Chad Johnston
> kay eye eight see you at a are are elle dot net

5017. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82qfbb$f8r$1@lure.pipex.net>
Source record: 92143
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Trevor Day wrote
> Regretfully, I did not make the statement; it should correctly be
> attributed to Gary G7SSL with whom I was in discussion.

I always have trouble with my Callsign especially on the air.
Saying Golf Seven siera Lema Lema on 2m sounds daft but I can garauntee
thgat 80% of hams put me down as G7SSL instead of G7SLL.
It is one of those mental block things which I'm quite sure that it passes
subliminally and can't be helped in normal peiople.
However when I use the phonetic alphabet on Two I collect some scornful
comments.

Which ever way I play it I can't win. :(

Here quite unitnetionally I'm sure we have an example of it happening in
TEXT.
This confirms my beleif that it is deep rooted.

What I need is a humourous bon mot that is suitable for broadcast on the
air.
Any suggestions for a legal one?
Of course humourous suggestions would be nice to read at this time of good
will; but please do not be offended if they don't get selected for the short
list. :)

> BTW, thanks Gary, I have left that particular thread as it has taken a
> separate turn.

Well one good turn deserves another, Happy Christmas Trevor.

Gary7SLL

5018. need suggestion/recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Edward <edleung2142@email.msn.com>
Message-ID: <#76LhqvQ$GA.209@cpmsnbbsa05>
Source record: 92144
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hi All

I always listen BBC at home through internet, but I sometimes
want to listen BBC(or other short wave stations) while I am driving
or walking.

Should I buy a multiband/short wave radio?
Should I buy a scanner?
which brand's short-wave radio/scanner is good and reliable?

any recommendation

Thanks in advance

FatBoy

5019. Audio CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Luis Antonio Albergaria Pacheco <luis.a.albergaria@telecom.pt>
Message-ID: <82ql73$sk8$1@pthp35.telecom.pt>
Source record: 92145

Hello dr OM's

I am looking for solutions on building an simple audio cw filter. As far as I have seen there are two simple solution (excluding DSP):

One or several cascades of band-pass filters (I am bilding one based on a tl084 4 ampop)

One simple bandpass filter, drivind a pll, driving a audio oscilator. When the pll locks into the receiving signal, it would activate the audio oscilator, giving a qrm free signal.

Anyone has tried one of these last "pll filters"?

Thank you

Luis, CU2IJ

5020. wtb: ft1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: "David J. Windisch" <dwindk3bhj@fuse.net>
Message-ID: <s51n5eqn53119@corp.supernews.com>
Source record: 92146
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a physically beaten-up, electrically-good unit to go with my well-mobile-d ts440 with all the scratches and dents.

TIA

Dave, K3BHJ

dwindk3bhj@fuse.net

5021. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3850FB08.D3311D7@worldlynx.net>
Source record: 92147
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Yes Doug, I do that now. I was not the one originally with the customer service problem, another person was, I was only replying to their post. I had a bad experience with Lakeview employees (owner?) at the 1998 Dayton Hamfest and I will never deal with them again! He was rude and ignorant. The others working behind the table said he was having a "bad day", but he didn't have to take it out on me.

Piero

Douglas McFall wrote:
>
> Piero:
> Let me just say that if you want customer service, go with Larsen. Yes
> they will cost a little more up front, and they might not look as
> sleek as some, but you can't beat the warranty. 3 years. One time I
> called them and said I had a probem with a dual band rubber duck, they
> sent me a new one and said just destroy the old one, no questions.
> Another time I had a coil on a 5 year old antenna crack (yes, I told
> them I did not have a receipt and it was 5 years old), they still
> replaced it free. Larsen has great customer service.
>
>

5022. Re: Pinout for kenwood TS-140 mike. Manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <6f744.121$ZS1.1819@dfw-service2.ext.raytheon.com>
Source record: 92148

In article <38507702.1DE00C9C@usa.alcatel.com>,
Cortland.Richmond@usa.alcatel.com says...
>
>A coworker has just bought a TS140, but he has neither a manual nor a
>microphone for it. He needs the pin out for the Kenwood 8 pin mike so he
>can wire up a hand mike -- and he also needs the operating manual.
>
>Anyone I can put him in touch with?

You may be able to get this info from the Kenwood web site:

http://www.kenwood.net

They have an FTP site where you can access some of their manuals on
line. They also may be able to supply the mic pinout by email.
The mic pinout, BTW, is the same as ALL 8-pin Kenwood rigs ever made,
including VHF and UHF gear.

73,
Dean / K5DH

5023. WTB: Triad HSM transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: "Bob.Obo" <bobobo@dowco.com>
Message-ID: <385110b6_2@news.vphos.net>
Source record: 92149

Looking for 2 - 4 Triad HSM filament transformers
2.5v @ 10A or 2.5V @ 5A

email with details
TIA
Bob.Obo

5024. W8MMQ Ham Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <82r3v1nmv3@bgtnsc01.worldnet.att.net>
Source record: 92150

Check out http://www.w8mmq.com/

Any suggestions for links would be appreciated. I am working on the FTP site, which will have thousands of radio mods, for ham radios, business radios, scanners, and more.

5025. FS: JPS NIR-12 Noise Reduction Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: lamphier@my-deja.com
Message-ID: <82rjktbgi1@nnrp1.deja.com>
Source record: 92151
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.dx,rec.radio.amateur.equipment

Auction ends Saturday, 12/11/99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214275156

thanks, Marc

Sent via Deja.com http://www.deja.com/
Before you buy.

5026. intech mariner 3600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: icetea@desupernet.net
Message-ID: <385144f2.83682033@news.desupernet.net>
Source record: 92152

hello
i'm looking for any mod for intech 3600
it wood great help

please e-mail me

tthankx
larry
kb3cbs

5027. Re: need suggestion/recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <385120e8$0$96891@news.voyager.net>
Source record: 92153
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

> I always listen BBC at home through internet, but I sometimes
> want to listen BBC(or other short wave stations) while I am driving
> or walking.
>
> Should I buy a multiband/short wave radio?
> Should I buy a scanner?
> which brand's short-wave radio/scanner is good and reliable?

You want a short wave radio. Many scanners do not receive short wave. There are some wide band radios that receive both short wave and can do some scanning. However, most of them are really designed for scanning and the short wave reception is not as good as on a short wave radio. Unless you are really interested in scanning, I'd recommend a short wave radio.

I have a couple of Sony short wave radios and I've been very happy with them.

You may want to check out Universal Radio at www.universal-radio.com. They specialize in short wave radios and carry several different brands. They have a nice catalog with lots of information on the radios that they carry.

Another good source of information is the book 'Passport to World Band Radio' from IBS (International Broadcasting Services). It is updated each year so you should look for the 2000 edition. It has lots of information on short wave radio listening including reviews of many popular radios. It will also help you get the most out of any radio that you do get.

Mark

5028. FA: Passport to World Band Radio - 1990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Joe Schreiber <jschreiber@adelphia.net>
Message-ID: <qya44.3107$E4.309795@server2.news.adelphia.net>
Source record: 92154
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Passport to World Band Radio - 1990

Contains detailed listing of frequencies and broadcast times of international shortwave broadcasters. Also contains equipment reviews for many shortwave receivers. This book is in near new condition, but there are some markings in the broadcast time and frequency listing section. Equipment reviews include the Icom R9000, NRD-93, Kenwood R-5000, NRD-525, Icom R-71, Lowe HF-225, Yaesu FRG-8800, Kenwood R-2000, and many portable radios.

No Reserve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217766841

5029. FA: RACAL RF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Joe Schreiber <jschreiber@adelphia.net>
Message-ID: <Rwa44.3106$E4.310090@server2.news.adelphia.net>
Source record: 92155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

RACAL RF Amplifier

This is the RF amplifier from a RACAL 6217E receiver. It will amplify HF signals from 500 kHz to 30mHz. It is powered by -16 VDC, and has an RF in connection and an RF out connection. There is also a connection for AGC, if AGC control of the RF amplifier is desired. It was working fine when it was removed from the radio. I do not have a schematic, but I do have a description of the circuit from the "Theory of Operation" section of the manual and a block diagram of the receiver showing how this RF amplifier was wired into the circuit. The connections are also marked on the circuit board.

No Reserve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217757818

5030. Drake HF Equipment For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <38513676.EC444282@worldnet.att.net>
Source record: 92156

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power supply for T4X, R4A receiver (built in power supply), MS-4 speaker, mike & equipment manuals. $450 takes all plus shipping.
email: clwashburn@worldnet.att.net

5031. Autek RF1 VA1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Anselmo Stiffan <anselmos@freesurf.ch>
Message-ID: <385161C7.F7E789E3@freesurf.ch>
Source record: 92157

Does anybody considered to pick-up from the circuit an analog signal
proportional to the SWR in order to drive an analog meter?
Such modification would dramatically enhance the reading offering
frequency and SWR simoultaneous readings like in an MFJ-259.

Thanks, Anselmo IZ3BGJ

5032. TH-D7E HELP NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Fabio - IK0IXI <fbonucci@libero.it>
Message-ID: <v5e44.9062$Bg7.101755@typhoon.libero.it>
Source record: 92158

Hi,
I would like to know how to expand the coverage of the TH-D7E.
Now it is 144-146 and 430-440.
Can someone help me?

ik0ixi@arrl.net

5033. Re: icom ic-2800 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: k5joe <k5joe@flash.net>
Message-ID: <38517459.C6A19883@flash.net>
Source record: 92159

Best Mod site on the internet
http://www.mods.dk/
K5JOE

wikyfox wrote:
>
> looking for Icom ic-2800 mods
>
> thanks
>
>

5034. BEST 2/440 DUAL BANDER - SEEK OPINIONS AND ADVICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <385176a9.30822965@news>
Source record: 92160

Wish to replace my Icom IC 2710h which I am not satisfied with. Seek advice and opinions as to what is the best sounding and operating rig.

Thanks,

Paul KD6AW

5035. Texas SWAP nets this weekend....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <385179A7.DCE487EA@qth.com>
Source record: 92161
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Friday nite on 3.870 at 7pm central...regional swap Sun Morning
7.245 at 10:00 am central Texas Traders net Sun nite at 7:00 pm
central 3.922...continental traders net....Cmon and join us....turn off
your vox, turn on your amp...and put a price on it...!!!! 73 Murray
K5MDM

5036. DB Products 4072 Duplexer for UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: email_is@themessage.com
Message-ID: <385183eb.199135942@news.infoave.net>
Source record: 92162
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

DB Products 4072 Duplexer for UHF Repeater

I have one or two of these I can sell at $250.00 each, firm. I can
tune them for you for $25 each.

Thanks,
Chris Bertolini
HCCI
hcci@skybest.com

5037. Re: HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <omf44.6049$ic7.179065@newsfeed.intelenet.net>
Source record: 92163

buy the superstar 4900 it has a ctcss of 88.5 pre set only.. thats what most
10 meter repts are..
John Anderson <johnande@interl.net> wrote in message
news:82pfp7rdt1@nnrp1.deja.com...
> In article <82neo6moo1@news.cyberhighway.net>,
> "Gary Zabriskie" <garyz@cyberhighway.net> wrote:
> > Just a curious question. Does the HTX-10 have CTCSS Encode?
>
> No, it does not have CTCSS
>
> A further comment, the book is very skimpy, does not even give the mic
> connection diagram! RS needs to put out a more complete manual! It is a
> HAM radio rig!
>
> I noticed that rf can get into a nearby HTX-212 and key it, if the rigs
> or their antennas are too close, so I can imagine that a lot of rf is
> present around the rig, even when fed by coax to a vertical. Might need
> a ground at the rig? Just one day on air with it, pretty exciting!
>
>
> John Anderson
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5038. W.T. B.....YAESU FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: james conrad <n1ulv@netquarters.net>
Message-ID: <3851827e_2@news.cybertours.com>
Source record: 92164

Looking for a yaesu ft-11r in good shape....thanks,

Jim

5039. FS: TV-3300-LP Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Arina <arina@bbn.com>
Message-ID: <38518A3F.D2A228E6@bbn.com>
Source record: 92165
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.am,alt.ham-radio.amtor

TV-3300-LP Low Pass Filter, Drake
1000 watts max. below 30 MHz. Attenuation better than 80
dB above 41 MHz. Helps TV i-f interference, as well as TV
front-end problems. SO-239 connectors built-in.

Asking $25.

Reply to WK1O@ldpost.com or call 617-484-9153 (Boston area)

5040. FS: ICOM IC-735 HF All-Band SSB/CW AM/FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Arina <arina@bbn.com>
Message-ID: <38518A81.8A90135D@bbn.com>
Source record: 92166
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.am,alt.ham-radio.amtor

FS: ICOM IC-735 HF All-Band SSB/CW AM/FM Transceiver,
100 Watts, General Coverage Rcvr & Full Coverage .1KHz-30MHz Transmit.
Complete w/ items listed below. Have
Original Boxes & Manuals
Very Good Condition.

-Full SSB, CW, FM, and AM Operation
-Full Easy Access AFSK Operation
-Semi/Full QSK CW Break-In
-Dual Stable Digital VFO's
-Built-In Pwr/SWR Analog Meter
-LCD Back-Light Dimmer Adjustment
-Memory/Scan/Split-Mode Operation
-Built-In Adjustable VOX Control
-100% Duty-Cycle Transmitter
-Built-In Temp-Sense Quiet Cooling Fan
-Built-In AF Speech Compressor
-PBT & IF Notch Filter

Asking $525.

Reply to WK1O@ldpost.com or call 617-484-9153 (Boston area)

5041. TO-keyer inventor sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1012991722390001@136.182.192.11>
Source record: 92167

Dad, W9EHS, recently passed away and knew Jim. I'd like to talk with
Jim to see what he knew about the keyer Dad used in the 40's. None of the
obvious avenues yielded Jims address or phone.
Only loosely related - anyone familiar with the
Woodruff/Halligan/Ricks story in the 60's. I have some letters and am
simply curious to hear any other angles of the story.

If you have a _solid_ lead for Jim, please email. I'll be glad to
honor Jim's request for privacy if he wishes, but would at least like to
know definitively if he would care to talk.

73, Steve Noskowicz K9DCI@arrl.net

The QRZ email address is stale
QRZ says he lives in Seattle. No phone listing there.
There is no phone listing in Cobden.
The ARRL database doesn't have any info, per the Central ARRL mgr.
The Central ARRL mgr says he saw Jim at last Dayton.
His highshool friend, W9PPH, hase not kept in touch.
Others have said they heard Jim on 7040 up until a few years ago.
I haven't yet tried calling all the Ricks that turn up from a web search
and am hoping to avoid it.

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

5042. wanted manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: DAWN & MARTIN COPFER <MCopfer@worldnet.att.net>
Message-ID: <82s7n5$d0m$1@bgtnsc03.worldnet.att.net>
Source record: 92168

Looking for a manual for a Kenwood TH-25AT handheld pls. email me at MCopfer@worldnet.att.net

Thx

5043. Re: Opinions on COD....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <82q6tf$1fbb$1@arachne.labyrinth.net.au>
Source record: 92169

Don Putnick <dputnick@alumni.caltech.edu> wrote:
> I was trying to sell a high-priced receiver for over six months.
> Only one person insisted on COD. Like you said, I said no.
> If the person were really set on COD, a complicated compromise
> might be for him to send shipping costs before you ship the
> equipment. That way, the buyer's downside is limited, and the
> seller is covered.

What's so bad about sending COD? I wouldn't be happy sending
my money up front to a perfect stranger.

Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

5044. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <82sa66ndo1@autumn.news.rcn.net>
Source record: 92170

I beg to defer. My 746 works flawlessly on AM

--
==========
Steve

"James Parsons" <k5rov@earthlink.net> wrote in message
news:384D6039.D3A40079@earthlink.net...
> Strange...I have tried this and have no such problem, except when my
> noise blanker is on.
>
> Gary - KJ6Q wrote:
> >
> > After going thru *3* different IC-746 tranceivers, it has become very
> > obvious these rigs suffer from a defect that creates an objectional
> > popping/fluttering/frying noise in the AM mode. This has been verified
> > thru on-air tests on 10 meters, as well as local samplings of AM
> > output with my own TS-570 rig. The indicated spurious audio appears
> > ONLY on modulation, and is at about half the volume of the primary
> > voice content - the unmodulated carrier is clean, but AS SOON AS
> > modulation at ANY level or power setting is applied, the defective
> > audio is obvious. This has been verified on *3* 746's, occurs with or
> > without compression applied, on actual antennas OR into a dummy load -
> > several different microphones have been tried as well.
> >
> > For those NOT planning AM operation, no problem - all other modes and
> > functions seem fine. I would be interested in hearing from other 746
> > users suffering from the same defect - and of course, any TRIED and
> > PROVEN cures... I really WOULD like to use mine om AM...
> >
> > YES, I HAVE been in contact with Icom on the problem, with NO
> > satisfactory results...
> >
> > Gary - KJ6Q
> > --
> > "Blaming guns for Columbine is like blaming
> > spoons for Rosie O'Donnell being fat."
>
> --
>
> James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
> EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> JOHN 3:16

>

5045. Help...Interference in Mini-van

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: David <bison@homemail.com>
Message-ID: <3851C3E7.81214FF8@homemail.com>
Source record: 92171

I have a Yaesu FT-8500 installed in my 1997 Dodge Grand Caravan. I also have an AC/DC 9-inch TV/VCR combo. I get slight distortion on the screen and loud interference on the TV's sound when I transmit on 2-meters. (Have not checked 70cm, I rarely use it.) It is much more pronounced at high power. The TV is running off the 20 amp DC power outlet. I run the 8500 off either the second power outlet (same circuit as the TV) or directly from the battery. Both configurations seem to have the same interference. I use a mag mount antenna on the center of the roof for an antenna. The TV is located between the front captains' chairs, and the main unit of the 8500 has been installed in front or the back (remote head) with similar results.

Has anyone fixed a similar problem? Or does anyone have any suggestions about how I can let my back seat passengers watch the TV in peace while I keep transmitting up in front?

Thanks for any advice....

David
kd5fdw

5046. Heathkit LMO for SB-401 for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s53j0ffn53166@corp.supernews.com>
Source record: 92172
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a new LMO for a Heathkit SB-401 transceiver that is new in the bow. I received it for warranty replacement but was able to get the original to work. Will sell for a reasonable offer. Please contact via E-mail.

5047. Standard C5900DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: "K. Henkener" <w8nkp@one.net>
Message-ID: <3851CD9C.D092AD90@one.net>
Source record: 92173

Greetings all. The transmit on my Standard C5900DA triple band mobile is going out. The rig no longer transmits the spec watt output on high power or the three low power levels with the radio being less than a year old. I am well aware of the fact that Standard is out of the ham radio business so there is no use trying to contact them. Does anybody know who or what firm is doing Standard radio repair? I have heard there is firm in Utah that does the warantee repair work from one source and from another about a fellow in Michigan who handles repairs. Any help would be greatly appreciated!

Keary
W8NKP

5048. FA: MINT 1400 Watt Variable Transformer (Variac)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: stevebb <stevebb@prodigy.net>
Message-ID: <82smgr$51tk$1@newssvr04-int.news.prodigy.com>
Source record: 92174

Type 3PN1010. 120 Volt input, 0-140 Volt adjustable output. 1,400 watts power! 12 Amps fused with grounded line cord, pilot light and grounded outlet. Almost New.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218277055

5049. Problems with the Kenwood DRU-3 and the TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Jim <n5jim@arrl.net>
Message-ID: <3851E17A.F5A97EDE@arrl.net>
Source record: 92175
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I installed the DRU-3 in my TS870 as per
directions in the manual. After installing it, I
was told that my signal was about 15 khz wide. I
took the DRU-3 out, and my signal was back to
normal at about 6 khz wide.
Has anyone else encountered this problem with the
DRU-3 in the TS870 or any other Kenwood radio that
the DRU-3 will go in ?
Any information will be greatly appreciated.

Jim N5JIM

5050. Re: Standard C5900DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <Agl44.76$_F6.3886@news7.onvoy.net>
Source record: 92176

Try Matt at sarts@qtm.net

5051. Re: MOTOROLA RSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Chris Nicholson <csnichol@netusa1.net>
Message-ID: <38519C52.7720@netusa1.net>
Source record: 92177

This must be a Troll. I thought everyone knew better by now.

lonely soul wrote:
>
> I HAVE THE FOLLOWING MOTOROLA RSS FOR SALE
> GM300/GR300/GR500/M10/M120/M130 VER R05.00.00
>
> SP50 VER R04.00.00
>
> HT1000/VISAR
>
> EMAIL FOR PRICE AND INFO
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5052. best portable receiver for SSB use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: billysplace <zuluhe@hotmail.com>
Message-ID: <R3P34.1297$_H3.4203@ozemail.com.au>
Source record: 92325

I am looking for a small portable receiver for SSB use. Can anyone recommend a unit? The performance and tuning should be upto ham standards, not SWL listener standards.

Thanks

5053. Re: FS: Kenwood Transceiver TS-520, VFO 520, kever, mic Best Offer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <82pjp2$u8d$1@nnrp1.deja.com>
Source record: 92326

In article <38447191.DD30A9B8@yahoo.com>,
"Scott R." <rradjah@yahoo.com> wrote:
> FS: Kenwood Transceiver TS-520, VFO 520, kever, mic Best offer +
> shipping, or I sell on ebay. This was my grandfathers, so I don't
know
> much about the equipment except that it worked.
>
> Nice Picture at:
http://www.geocities.com/TimesSquare/Arena/9902/ham.JPG
>
> Thanks
> THAT IS REALLY NICE EQUIPMENT!! YOU SHOULD BE ABLE TO GET AT LEAST
$400+ FOR ALL OF IT. I HAD ONE LONG AGO. IF I COULD AFFORD IT I WOULD
JUMP ON THIS ONE! I HAVE TWO FT101'S. ONE IS FOR SALE NOW... MERRY
CHRISTMAS!! KC5KUJ

Sent via Deja.com http://www.deja.com/
Before you buy.

5054. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: lucien@metrowerks.com
Message-ID: <82pqm3$2pu$1@nnrp1.deja.com>
Source record: 92327

In article <19991209041240.16657.00000368@ng-fe1.aol.com>,
jhulet@aol.com (JHulet) wrote:

Actually, the best HT money can buy is the rat shack HTX-202. It's
basically an Icom IC-02AT missing a couple of features.
What makes it the best is the lack of broadband RX, giving it better
dynamic range and selectivity/intermod than anything else out there.

Other thing is you can drop a bomb on it, or throw it out the car
window against a brick wall and it won't hurt it.

Lucien S.
W5QD.

> Hello,
>
> I second the recommendation on the Yaesu FT-50. Its a great durable
handheld
> with a very solid feel... only wish it had a backlit keypad...
>
> 73
>
> Jason S. Hulet
> W1WOW
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5055. F/A:PR.DYNACO ST.TUBE POWER AMP&FM TUNER,MORE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991209194647.16077.00000105@ng-fq1.aol.com>
Source record: 92328

ON EBAY: LOTS MORE STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217476335

5056. F/A:PR.DYNACO ST.TUBE POWER AMP&FM TUNER,MORE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991209194749.16077.00000107@ng-fq1.aol.com>
Source record: 92329

ON EBAY: MORE STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217476335

5057. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <19991209200836.08568.00000246@ng-fh1.aol.com>
Source record: 92330

Good question....is the BandScope a
usable item? Yes and no...

Yes: On 10-meters you can see the
band "open" in the morning. Signals
start to appear on the scope and you can
quickly tune to them to hear them.
While in the "dual-watch" function on
receive, you can slide the cursor over
to another signal on a predetermined
freq to see who is there or to find an
open spot to QSY. Also, if one were
to eavesdrop on the 49MHz cordless
telephone-band...one can qucikly pinpoint
where the neighbors are while watching
the screen.

NO: The bandscope doesn't really
show the weak signals....a signal must
be about S-4 or better to show up as a
blip. Also, for general rag-chewing and
such the scope is usually just a toy....
it will show you that the other guy is
talking, serves no real purpose.

Danger: The BandScope can become
addictive. I am so used to seing a
pulsating blip moving on the front of
my radio when receiving and just tuning
around. I find myself staring at the front
of my other radio's (that don't have the
scope) with a dopey blank stare. I also
now have a problem talking face-to-face
with people in conversation. I am always
waiting for a blue sguiggle to appear in
the middle of their forehead when they
are talking.

So much for my observations....have fun.

Pat WB9GKZ

5058. F/A: FLUKE 1952B 2CH. DIGITAL COUNTER TIMER!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991209212549.12878.00000049@ng-cu1.aol.com>
Source record: 92331

ON EBAY: LOTS MORE STUFF ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217405485

5059. "Ebay" HEATHKIT VF-1 VFO, 80-10mtrs, NoRes, Oldie..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19991209220143.11790.00000065@ng-fx1.aol.com>
Source record: 92332

HEATHKIT VF-1 VFO, 160 to 10mtrs + 11 meters
"Matches the DX-20 thru DX-40"!

This is a Heathkit VF-1 Vfo which covers the 160 thru 10 meter amateur bands, plus 11 meters. The Cabinet is in Very good condition with some minor blems on the front panel. The Frequency dial inside, is partially missing at the very top but still useable(readable). It has the octal plug on the end of the connecting cable plus there is a FT-243 style plug on the end of the VFO output cable for easy hook-up to your rig. This Vfo will match all the heathkit dx-20 to the dx-40 but will work with others using the same voltages. This unit is being sold untested because I do not have any transmitter to test it with. High Bidder must contact the seller within three-(3) Days of the auction ending. Items sold to USA and our Neighbors up in Canada, no international shipping!!! Payment to be in US Postal Money Order. Most items shipped by US Priority Mail.
Payment to be received within 10 days of the auction ending.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214418306
Thanks, John
kb2tee

5060. "Ebay" "N" Connectors (6) Brand New, NoRes, Go-Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19991209220811.11802.00000056@ng-fx1.aol.com>
Source record: 92333

BRAND NEW Type "N" Connectors
"Six(6) connectors to a set"!

As you can see, you are bidding on a set of 6 "N" connectors that are BRAND NEW.I have another 5 sets but I was not able to do a Dutch aution just yet. E-Mail me for details! High Bidder must contact the seller within three-(3) Days of the auction ending. Items sold to USA and our Neighbors up in Canada, no international shipping!!! Payment to be in US Postal Money Order. Most items shipped by US Priority Mail ($3.20).
Payment to be received within 10 days of the auction ending.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214432443
Thanks, John kb2tee

5061. FA: Ten-Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: geo@ipass.net
Message-ID: <385271da.12059259@news.ipass.net>
Source record: 92334

Very nice rig!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217632915

George (KQ4QM)

5062. "Ebay" "N" Connectors (6) Brand New, NoRes, Go-Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19991209223529.11802.00000067@ng-fx1.aol.com>
Source record: 92335

BRAND NEW Type "N" Connectors
"Six(6) connectors to a set"!

As you can see, you are bidding on a set of 6 "N" connectors that are BRAND NEW.I have another 5 sets but I was not able to do a Dutch aution just yet. E-Mail me for details! High Bidder must contact the seller within three-(3) Days of the auction ending. Items sold to USA and our Neighbors up in Canada, no international shipping!!! Payment to be in US Postal Money Order. Most items shipped by US Priority Mail ($3.20).
Payment to be received within 10 days of the auction ending.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214432443
Thanks,John jllkb2tee@aol.com

5063. LAFAYETTE TE-18 GDO, MINT, RARE, NORES!U-Like

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19991209223731.11802.00000068@ng-fx1.aol.com>
Source record: 92336

LAFAYETTE TE-18 Grid Dip Oscillator
"A very Rare and Futuristic looking item"!

This is a very rare and hard to find Lafayette item. It's the TE-18 Grid Dip Oscillator which is Complete with it's little box of 8 coils and original manual. The Manual is dated 1962 and is perfect. The unit runs off 110vac and covers from .36 to 220mhz in 8 ranges. It can be used as a GDO, a Relative field strength meter, and a signal generator. It also has a provision for an earphone. The controls are: ON/OFF, DIODE/OSC., Sensitivity, and Tuning. The Condition of the unit is WORKING and almost mint and Very Collectable.
High Bidder must contact the seller within three-(3) Days of the auction ending. Items sold to USA and our Neighbors up in Canada, no international shipping!!! Payment to be in US Postal Money Order. Most items shipped by US Priority Mail.
Payment to be received within 10 days of the auction ending.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214411073
Thanks, John jlucchesi@aol.com

5064. "ebay" HEATHKIT VF-1 VFO, 80-10mtrs, NoRes, Oldie..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19991209223958.11802.00000069@ng-fx1.aol.com>
Source record: 92337

HEATHKIT VF-1 VFO, 160 to 10mtrs + 11 meters
"Matches the DX-20 thru DX-40"!

This is a Heathkit VF-1 Vfo which covers the 160 thru 10 meter amateur bands, plus 11 meters. The Cabinet is in Very good condition with some minor blems on the front panel. The Frequency dial inside, is partially missing at the very top but still useable(readable). It has the octal plug on the end of the connecting cable plus there is a FT-243 style plug on the end of the VFO output cable for easy hook-up to your rig. This Vfo will match all the heathkit dx-20 to the dx-40 but will work with others using the same voltages. This unit is being sold untested because I do not have any transmitter to test it with. High Bidder must contact the seller within three-(3) Days of the auction ending. Items sold to USA and our Neighbors up in Canada, no international shipping!!! Payment to be in US Postal Money Order. Most items shipped by US Priority Mail.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214418306
Thanks, John jllkb2tee@aol.com

5065. FS:BIRD 100H,1000D,10D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: appo@lj.net
Message-ID: <3850853c.3105214@news.lj.net>
Source record: 92338

NEW,still sealed 100H $50,1000D$45
10D $25(generic by struther)
plus posatage
Appo

5066. FS: IC-3SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: plyapmpn0y@aol.com
Message-ID: <19991209235808.19136.00000232@ng-fg1.aol.com>
Source record: 92339

fs:ic-3sat 220 mhz..radio is in good condition...no manual no box....asking:
$125.00 plus shipping..

5067. FS: ICOM PS-55 Matching Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991210003350.16070.00000201@ng-fq1.aol.com>
Source record: 92340

Hello

I have a nice ICOM PS-55 Matching Power Supply for sale.

$150.00 Shipped Cont. US

Jason S. Hulet
W1WOW
Traverse City, MI

5068. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-10 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <385091f5$0$80459@news.voyager.net>
Source record: 92341

One thing I find the scope useful for is seeing activity in the vicinty of your current frequency when you are using very tight filters. You can crank the filters all the way down so that the QRM doesn't bother you, but you can still see it on the scope.

Mark

5069. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <82s6sr$74s$2@arachne.labyrinth.net.au>
Source record: 92178
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In rec.radio.amateur.dx Gary Peach <xcg34@dial.pipex.com> wrote:
> I always have trouble with my Callsign especially on the air.
> Saying Golf Seven siera Lema Lema on 2m sounds daft but I can garauntee
> thgat 80% of hams put me down as G7SSL instead of G7SLL.

My VK3SB (spelt out) often gets interpreted as VK3KB. I'm not sure
how sierra -> kilo[watt], but it happens quite a lot.

Hamish
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

5070. ICOM 706 MK II G Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991210205433.11802.00000148@ng-fx1.aol.com>
Source record: 92179

I am cureous if the Icom IC-706 mk II G radio has sepatarate finals for 145 mhz and another set for 440 mhz. QST said the Yaesu FT-100 used the SAME FINALS on both 145 mhz and 440 mhz to save space. I think this is why it uses so much current on 2 mtrs and 440 mhz. Anyone know the answer ??
thanks in advance, TIM

5071. Adjusting power while transmitting harmful to rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991210210104.12338.00000454@ng-fe1.aol.com>
Source record: 92180

Hello,

I was told once that adjusting the power output on my ICOM 706MKII while transmitting was not good for the rig... Say if you are transmitting at 100 watts and while transmitting turn the dial slowly, decreasing power to see how this effects your signal. Must you speak, decrease power, speak, decrease power, speak, decrease power OR can you just continue speaking while cranking down the power to a lower level or even to a high power setting?

Just a weird off the wall question...

Thanks & 73

Jason
W1WOW

5072. WTD Icom 2s manual handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Marc Dussault <dus@sympatico.ca>
Message-ID: <mpi44.142$U24.788@news20.bellglobal.com>
Source record: 92181

Looking for operating manual for hand held Icom 2s (small portable with no keypad).
Would apreciate the general functions of this portable.
Marc at: mdusso98@hotmail.com

5073. Re: wanted manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <82sd7m$20u$1@news.ametro.net>
Source record: 92182

DAWN & MARTIN COPFER (MCopfer@worldnet.att.net) hath said:
: Looking for a manual for a Kenwood TH-25AT handheld pls. email me at
: MCopfer@worldnet.att.net
: Thx

http://www.pacparts.com Has all of your parts needs for Kenwood
Radios, that includes Owners and Service manuals.

____
/\ \
_| Hear ye, hear ye, hear ye! |
| The NeXus hath posted |
|http://www.datasync.com/nexus|
| ____________________________|_
_/_____________________________/

5074. FA Morse Code Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3851CBA5.BD9@sympatico.ca>
Source record: 92183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Speedex key for auction

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218221101>

5075. <!-- To use a different cobrand, make sure you have a template for it in /parts/cobrand/ -->

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: wUKiBxnp <wUKiBxnp@dUWvLrbq.comNOSPAM>
Message-ID: <82shg8$68e$1@nslave2.tin.it>
Source record: 92184
Body handling: HTML body converted to readable text

```
<SCRIPT language="JavaScript1.1" SRC="http://ad.it.doubleclick.net/adj/xoom.it/membersarea
;area=membersarea;abr=!ie;sz=468x60;ord=4554?">
</SCRIPT>
<NOSCRIPT>

<IMG SRC="http://ad.it.doubleclick.net/ad/xoom.it/membersarea;area=membersarea;abr=!ie4;ab
r=!ie5;sz=468x60;ord=4554?" BORDER=0 WIDTH=468 HEIGHT=60>

</NOSCRIPT>

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5076. fs: Yaesu FT-50, Mint w/Cube, duck, manual $205ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991210235003.19125.00000441@ng-fg1.aol.com>
Source record: 92185

Hi Fellas;
I have for SALE:
Mint Yaesu FT-50 dual bander H/T.
Comes with Charger, Original ducky & Manual.
Price is $205ppd Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5077. FA: 5 CW brand Crystals- HamBands@$25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991210235522.19125.00000445@ng-fg1.aol.com>
Source record: 92186

No Reserve, with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214842237

5078. **** WANTED KENWOOD AT-50-ANY PICTURE/IMAGE ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: kc6gawsfo@aol.com
Message-ID: <19991211002139.04684.00000396@ng-fw1.aol.com>
Source record: 92187

WANTED ANY TYPE OF PICTURE IMAGE OF A KENWOOD AT-50ANTENNA TUNER.

Please send as an attached file to: kc6gawsfo@aol.com

For this, I'll will send you a a token of my appreciation, a free laptop 3.25" floppy drive.

Thank you and Happy Holidays

Rey

5079. ***FREE 3.25" LAPTOP FLOPPY DRIVE *****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: kc6gawsfo@aol.com
Message-ID: <19991211002223.04684.00000397@ng-fw1.aol.com>
Source record: 92188

WANTED ANY TYPE OF PICTURE IMAGE OF A KENWOOD AT-50ANTENNA TUNER.

Please send as an attached file to: kc6gawsfo@aol.com

For this, I'll will send you a a token of my appreciation, a free laptop 3.25" floppy drive.

Thank you and Happy Holidays

Rey

5080. Re: Problems with the Kenwood DRU-3 and the TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: graham dyer <grahmd@interlog.com>
Message-ID: <38520789.D3595D4D@interlog.com>
Source record: 92189
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

sounds like the chip was not seated properly in the pin socket ....it
should not have any effect on the bandwith at all . make sure you go
intoi the menu and turn it on ...

graham va3gjb

Jim wrote:

> I installed the DRU-3 in my TS870 as per
> directions in the manual. After installing it, I
> was told that my signal was about 15 khz wide. I
> took the DRU-3 out, and my signal was back to
> normal at about 6 khz wide.
> Has anyone else encountered this problem with the
> DRU-3 in the TS870 or any other Kenwood radio that
> the DRU-3 will go in ?
> Any information will be greatly appreciated.
>
> Jim N5JIM

5081. MOTOROLA RSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: lonely soul <rcarlyle1@my-deja.com>
Message-ID: <82t0o1$8hi$1@nnrp1.deja.com>
Source record: 92190

I HAVE THE FOLLOWING MOTOROLA RSS FOR SALE
GM300/GR300/GR500/M10/M120/M130 VER R05.00.00

SP50 VER R04.00.00

HT1000/VISAR

EMAIL FOR PRICE AND INFO

Sent via Deja.com http://www.deja.com/
Before you buy.

5082. lowpass filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <0.ea0c3574.25835155@aol.com>
Source record: 92191

I have a Industrial Communication Engineers Low pass filter. Covers 1.8 to 6 meters, at 3KW. That's right, it covers 6 meters, has a cutoff at 56 MHZ. Asking $35 plus shipping

73s John NE0P

5083. Re: Adjusting power while transmitting harmful to rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <YPVROHIFbfEitvCvonOEuA86CWEL@4ax.com>
Source record: 92192

On 11 Dec 1999 02:01:04 GMT, jhulet@aol.com (JHulet) wrote:
>I was told once that adjusting the power output on my ICOM 706MKII while
>transmitting was not good for the rig... Say if you are transmitting at 100
>watts and while transmitting turn the dial slowly, decreasing power to see how
>this effects your signal. Must you speak, decrease power, speak, decrease
>power, speak, decrease power OR can you just continue speaking while cranking
>down the power to a lower level or even to a high power setting?

When you speak, you are dynamically and continuously varying the
power output of the radio. That's what SSB does. So changing the level
pot while speaking shouldn't be any different than simply speaking
louder or softer.

The RF power output adjustment does exactly the same thing at RF
that the mic gain adjustment does at AF. In both cases, the gain of
an amplifier is changed. Since an SSB transmitter is linear, the end
result is exactly the same too. You also get this same result if you
simply speak louder or softer into the microphone.

The only reason you might not want to adjust either pot while transmitting
is that the pot may be dirty. That would cause noise which could spike
up to very high levels. You've probably heard this dirty pot syndrome
with a volume control on an old radio. This very high intensity spike
could overdrive the RF PA, even damage it. That's because the RF
PA is run much closer to its limits than is normally the case with an
audio amplifier. What may merely be an annoying scratchie noise
in a stereo could be a PA junction puncturing spike in the RF amp.

However, if the pot is in good condition, there's no real reason why
you can't adjust it while transmitting.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5084. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Ken Harrison <nadamail@nadadomain.com>
Message-ID: <38520A8D.A330EBA1@nadadomain.com>
Source record: 92193

Sean Baxter wrote:
>
> It sounds like you have the money ready for the 756Pro, I would wait. I
> have the 756 and like the radio. I do plan to upgrade to the Pro after it
> has been out for 6 months or so. You can bet there will be bugs in this
> radical redesign of the 756.
>
> I bought the 756 when it first came out. I sent it back to Washington for
> the bug fixes.
>
> However, I have seen used 756's going for about $1,500, that is a good price
> for this radio.
>
> Sean - K3XT

And speaking of those $1500 756s... Here is one my friend is selling:

ICOM IC-756 Transceiver with optional 500 Hz and 1.9 kHz filters and
Icom SM-20 desk mic. $1500.

Contact John, W6TLK @ 707-833-1873 or email: ic756@cds1.net

(Shipping is extra, of course...)

Taken from Hank's Swap Shop at
http://www.cds1.net/scra/swap.html

5085. uhf yaesu all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: elliotta <olebaldy1@yahoo.com>
Message-ID: <oGo44.347$P43.4916@newsfeed.slurp.net>
Source record: 92194

I have a Yaesu FT290R MkII. I am looking for the UHF twin all mode rig. Will trade a Compaq 200Mhz laptop for one in good condition. E-Mail is elliotta@netusa1.net if interested.

5086. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38520823.2550@wt.net>
Source record: 92195

Robert Lyons wrote:

> Bob wrote:
> >
> > I don't recommend code tapes or computer programs either. Just listen to
> > real hams communicating on the air. And yes, you will find that if you try
> > to work up your speed a little at a time you will find yourself learning the
> > code three times. Start at high speed and you will only have to learn it
> > once. It will be frustrating but hang in there and you'll get it in a
> > couple of months at the most, depending on your level of effort, commitment,
> > and of course talent for it.
>
> I find this answer quite at odds with most of the other advice I've heard,
> and possibly at odds with my own experience. I used computer programs (not
> tapes - too easy to memorize) and went from 0 to 15 wpm in less than a month.
> Some time later I started again and 2 weeks more practice got me past the
> 20 wpm test.
>
> On the other hand - here's where 'Bob' may be right - I never learned ear
> copying, and have hit a barrier at 20 wpm. Lemme tell ya, when you hear a
> typical cw pile-up, it's a lot faster than 20 wpm, and I get frustrated
> trying to understand the fast, abbreviated exchanges.
>
> So - opinions, please - is it really possible to learn cw by *starting* to
> listen at high speed? would that have gotten me beyond my current block?
>
> 73 - Bob, KI8AB

You are seeing what I mentioned a few weeks ago about this. You need
lots of on air practice to get used to varying speeds and different
fists. I guess the tapes can help, but overall I think on air practice
is best if the person really wants to use cw after getting a ticket. I
think the farnsworth method can be handy for passing a test in a quick
time, but you need alot of on air practice to "drill" it into your
brain. From what you mention, I take it you don't have a whole of of
hours on the air. So really just haven't had quite enough practice to
comfortably handle over 20 wpm. It will come in time. Pretty fast too,
if you operate alot. For the time spent , you seem to be doing pretty
good. Many never get the 20 wpm. Of course, it's my theory most all of
them just don't practice enough...:) MK

--
http://web.wt.net/~nm5k

5087. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38520D42.224C@wt.net>
Source record: 92196

Nicholas Bluhm wrote:
>
> I'm just awaiting the final paperwork in the mail so that I can rush off
> to obtain my ticket. In preparation I recently purchased an IC-735 in
> great condition, but have not yet organised a power supply. In the
> meantime I've simply been using a 7AH gel-cell so I could at least
> *listen* to the thing.
>
> I know that deep-cycle LA batteries are most often promoted for use with
> tranceivers. However, I was wondering if a car battery would be OK? I
> don't want the voltage to go down below 12V anyway and would have a 4
> amp charger (or higher if I get another one) connected and on
> while the radio is in use.
>
> Is this likely to be practical?
>
> Can anyone shed some light on the above for me please?

A car battery will work fine, and you can talk quite a while. If you start getting long winded, just plug the charger in. I used car batteries for my IC-730 for years with no problems. I've since gone to a deep cycle marine battery. "About 4 years old" and still kicking. The only deal with the car batteries, is you can't discharge them too far, and you don't want to overcharge. Let the charger get down to it's normal " full charge" current level, and cut it off. When the voltage drops a bit, plug it back in a while. Of course, you could get a auto cutoff charger. And I agree with others , you do have to be careful with the acid and fumes, but I've never had any trouble indoors with them. Charging at a fairly low rate will reduce fumes etc. It's the fast charging and heat that get those fumes going. I use only a 3 amp charger, and it's never been a problem. And the 3 amp charger covers the 730 just fine. After all, your duty cycle is low, and you generally listen more than talk. Or usually anyway... MK

--
http://web.wt.net/~nm5k

5088. For Sale or F.A. Kenwood MC-85 Mic **MINT**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <38552766.2759106@netnews.worldnet.att.net>
Source record: 92197

I have for sale or Auction on Ebay...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214965971
a very nice Kenwood MC-85 Mic go there and check it out I will sell it
off the auction or you can bid on it the reserve price is 110.00 its
very new and in the original box and manual very nice Mic will handle
up to 3 radios email me if interested... thanks Mike so cal KC6 RDJ...

5089. Ziezotec Electronics online shop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf43cc$196804e0$LocalHost@ziezotec.xs4all.nl>
Source record: 92198

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

5090. Suitcase Repeater UHF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <3852494B.EA33C1B3@k3fp.com>
Source record: 92199

I know there used to be a small 5W suitcase repeater .. any ideas on
locating one??

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

5091. Re: Help Kenwood Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: JimB
Message-ID: <385349d2.1301982@news.remarq.com>
Source record: 92200

I have the same problem with my TS-440S internal antenna tuner.
I had it "fixed" once, but that only lasted for a few weeks.

It doesn't matter what antenna or band, the motors just keep grinding
away, and the best match is around 2:1 or 3:1

I hope someone out there has some ideas for us.

Jim B. KF8BZ

poota @ <NOSPAM> myself.com

On Thu, 09 Dec 1999 16:34:37 -0500, Tim Brown <tjbrown@kodak.com>
wrote:

>The automatic antenna tuner in my Kenwood TS440 will not
>match my Yagi or my vertical. A second Xcvr I have matches both.
>
>Has anyone had experience trouble shooting or repairing the AT 440?
>It seems that the motors are continuously driving to a limit.
>
>73
>Tim Brown
>WB2PAY
>Rochester, NY

5092. Re: Help...Interference in Mini-van

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38525C1C.4571CA8@i-55.com>
Source record: 92201

Put in a VCR player. Your not going to get high RF interference out of a
cheap TV in the same location.
Jim

David wrote:

> I have a Yaesu FT-8500 installed in my 1997 Dodge Grand Caravan. I also
> have an AC/DC 9-inch TV/VCR combo. I get slight distortion on the
> screen and loud interference on the TV's sound when I transmit on
> 2-meters. (Have not checked 70cm, I rarely use it.) It is much more
> pronounced at high power. The TV is running off the 20 amp DC power
> outlet. I run the 8500 off either the second power outlet (same circuit
> as the TV) or directly from the battery. Both configurations seem to
> have the same interference. I use a mag mount antenna on the center of
> the roof for an antenna. The TV is located between the front captains'
> chairs, and the main unit of the 8500 has been installed in front or the
> back (remote head) with similar results.
>
> Has anyone fixed a similar problem? Or does anyone have any suggestions
> about how I can let my back seat passengers watch the TV in peace while
> I keep transmitting up in front?
>
> Thanks for any advice....
>
> David
> kd5fdw

5093. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: elliotta <olebaldy1@yahoo.com>
Message-ID: <lzs44.428$P43.6133@newsfeed.slurp.net>
Source record: 92202

Car batteries are great!! Deep cycle marine bats are even greater!!! If used in doors go get a plastic box for it. You can find them any where bats are sold. To avoid fumes get some baking soda. Put the soda in a couple of old socks (clean of course), and place in plastic box with battery. The reason we hams use deep cycle is two fold. 1. Battery power is easier on the ham gear than electric power. Especially when pwr failures happen. Also each time the unit is turned on the 'electric jolt' to the circuits are 'chipping' away at the life of the unit. 2. It is the "ham thing to do". Operating with commercial power.
Mark Keith <nm5k@wt.net> wrote in message news:38520D42.224C@wt.net...
> Nicholas Bluhm wrote:
> >
> > I'm just awaiting the final paperwork in the mail so that I can rush off
> > to obtain my ticket. In preparation I recently purchased an IC-735 in
> > great condition, but have not yet organised a power supply. In the
> > meantime I've simply been using a 7AH gel-cell so I could at least
> > *listen* to the thing.
> >
> > I know that deep-cycle LA batteries are most often promoted for use with
> > tranceivers. However, I was wondering if a car battery would be OK? I
> > don't want the voltage to go down below 12V anyway and would have a 4
> > amp charger (or higher if I get another one) connected and on
> > while the radio is in use.
> >
> > Is this likely to be practical?
> >
> > Can anyone shed some light on the above for me please?
>
> A car battery will work fine, and you can talk quite a while. If you
> start getting long winded, just plug the charger in. I used car
> batteries for my IC-730 for years with no problems. I've since gone to a
> deep cycle marine battery. "About 4 years old" and still kicking. The
> only deal with the car batteries, is you can't discharge them too far,
> and you don't want to overcharge. Let the charger get down to it's
> normal " full charge" current level, and cut it off. When the voltage
> drops a bit, plug it back in a while. Of course, you could get a auto
> cutoff charger. And I agree with others , you do have to be careful with
> the acid and fumes, but I've never had any trouble indoors with them.
> Charging at a fairly low rate will reduce fumes etc. It's the fast
> charging and heat that get those fumes going. I use only a 3 amp
> charger, and it's never been a problem. And the 3 amp charger covers the
> 730 just fine. After all, your duty cycle is low, and you generally
> listen more than talk. Or usually anyway... MK
>

> --
> http://web.wt.net/~nm5k

5094. WANTED 4 POSITION PRINTER SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: wb2raj@juno.COM
Message-ID: <19991211.143817.-4028955.0.WB2RAJ@juno.com>
Source record: 92203

Am looking for a 4 position (A/B/C/D) printer switch. This is the 4 position mechanical switch used to connect 4 printers to 1 computer. Appearance is not an issue but must be in mechanical and electrical working condition.

Send replys to: wb2raj@juno.com

Happy Holidays to all

Kash - WB2RAJ

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Get your free software today: http://dl.www.juno.com/dynoget/tagj.

5095. Re: Car battery with IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: elliotta <olebaldy1@yahoo.com>
Message-ID: <Xyt44.460$P43.6378@newsfeed.slurp.net>
Source record: 92204

Car batteries are great!! Deep cycle marine bats are even greater!!! If used in doors go get a plastic box for it. You can find them any where bats are sold. To avoid fumes get some baking soda. Put the soda in a couple of old socks (clean of course), and place in plastic box with battery. The reason we hams use deep cycle is two fold. 1. Battery power is easier on the ham gear than electric power. Especially when pwr failures happen. Also each time the unit is turned on the 'electric jolt' to the circuits are 'chipping' away at the life of the unit. 2. It is the "ham thing to do". Operating with commercial power.
Mark Keith <nm5k@wt.net> wrote in message news:38520D42.224C@wt.net...
> Nicholas Bluhm wrote:
> >
> > I'm just awaiting the final paperwork in the mail so that I can rush off
> > to obtain my ticket. In preparation I recently purchased an IC-735 in
> > great condition, but have not yet organised a power supply. In the
> > meantime I've simply been using a 7AH gel-cell so I could at least
> > *listen* to the thing.
> >
> > I know that deep-cycle LA batteries are most often promoted for use with
> > tranceivers. However, I was wondering if a car battery would be OK? I
> > don't want the voltage to go down below 12V anyway and would have a 4
> > amp charger (or higher if I get another one) connected and on
> > while the radio is in use.
> >
> > Is this likely to be practical?
> >
> > Can anyone shed some light on the above for me please?
>
> A car battery will work fine, and you can talk quite a while. If you
> start getting long winded, just plug the charger in. I used car
> batteries for my IC-730 for years with no problems. I've since gone to a
> deep cycle marine battery. "About 4 years old" and still kicking. The
> only deal with the car batteries, is you can't discharge them too far,
> and you don't want to overcharge. Let the charger get down to it's
> normal " full charge" current level, and cut it off. When the voltage
> drops a bit, plug it back in a while. Of course, you could get a auto
> cutoff charger. And I agree with others , you do have to be careful with
> the acid and fumes, but I've never had any trouble indoors with them.
> Charging at a fairly low rate will reduce fumes etc. It's the fast
> charging and heat that get those fumes going. I use only a 3 amp
> charger, and it's never been a problem. And the 3 amp charger covers the
> 730 just fine. After all, your duty cycle is low, and you generally
> listen more than talk. Or usually anyway... MK
>

> --
> http://web.wt.net/~nm5k

5096. IC738

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: KF6TUG <KF6TUG@email.msn.com>
Message-ID: <eOYCaw#Q$GA.89@cpmsnbbsa04>
Source record: 92205

Looking for any mods to the IC738 to expand xmit freq's. Not many of these out there but someone has modified one... Thanks

--
~~~~~~~/)~~~~~/)~~~~~~
~~~/)~~~~~~~~~~~~~~~~~
~~~~~~~~~~~~~~~~~~~~~~~``
Go Sailing
~~~~~~~~~~~~~~~~~~~~~~~

5097. WTB: Manual for Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: kt4vp@arrl.NET
Message-ID: <002101bf43ee$d86d9180$f18456d1@kt4vp.radia1.com>
Source record: 92206

I am looking for a manual and schematic
for a Kenwood TM-241A 2meter FM rig.

5098. Re: Help...Interference in Mini-van

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Thomas Reid <occ6@siscom.net>
Message-ID: <38527458@news.siscom.net>
Source record: 92207

try www.arrl.org for info on interferance and overload of electronic
equptement
David wrote in message <3851C3E7.81214FF8@homemail.com>...
>I have a Yaesu FT-8500 installed in my 1997 Dodge Grand Caravan. I also
>have an AC/DC 9-inch TV/VCR combo. I get slight distortion on the
>screen and loud interference on the TV's sound when I transmit on
>2-meters. (Have not checked 70cm, I rarely use it.) It is much more
>pronounced at high power. The TV is running off the 20 amp DC power
>outlet. I run the 8500 off either the second power outlet (same circuit
>as the TV) or directly from the battery. Both configurations seem to
>have the same interference. I use a mag mount antenna on the center of
>the roof for an antenna. The TV is located between the front captains'
>chairs, and the main unit of the 8500 has been installed in front or the
>back (remote head) with similar results.
>
>Has anyone fixed a similar problem? Or does anyone have any suggestions
>about how I can let my back seat passengers watch the TV in peace while
>I keep transmitting up in front?
>
>Thanks for any advice....
>
>David
>kd5fdw
>
>

5099. S: Manufacturer of headset with "larynx-micro"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Martin Kuschewski <Martin.Kuschewski@t-online.de>
Message-ID: <82ts5d$qd1$5@news00.btx.dtag.de>
Source record: 92208

Hello Reader,

does anyone know a manufacturer of a headset with "larynx-micro" (translated from German :-)). I know several distributors of it, but i am interested in a manufacturer.

Thanks for any answer.

Greetings from Bavaria

Martin, DL5MFT

5100. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <W3v44.85305$5W2.2460807@news6.giganews.com>
Source record: 92209

Hi! Well....I am one of those "crazies" that just plain love the "Music Mode"...probably because I learned it when I was 12/13. You learn things like code very fast when you are young.

I operate CW, virtually every day, and agree that MOST CW rag chewing or DX work is in a "ear read" speed range beyond the learner...typically 25 to 30 wpm.

My suggestion is to use tape, computer...whatever...to LEARN the sound of the code...then switch to W1AW...that code is in ranges from quite slow...I think they go down below 10....but I'm not sure. When I got my Extra I had to be able to solid copy a full minute, then send it. I was easily reading much faster "ear copy", but I had to hone up on W1AW to PUT IT ON PAPER. Different skll completely!

I suspect that another factor in getting "good" at Morse is LIKING it. My heart goes out to new hams, especially Older ones, that are trying to get better at Morse, while not planning to use it, and quite probably, somewhat ticked off at even having to mess with it. Not quite a good learning set up. Hope this helps...good intentions. 73 "DM"

5101. FS:Autek Research QF-1A SSB/CW/AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991211115107.04396.00000021@ng-ce1.aol.com>
Source record: 92210

I have for sale an Autek Research QF-1A SSB/CW/AM Filter in excellent condition with instruction manual.......It has Peak, Notch, LP, HP function......I will take $25 plus shipping and can be reached at (508) 821-2993 or e-mail......
WZ1U Steve/ Lakeville, Ma.

5102. FA: M-400 10 Meter Base Antenna (Starduster)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Retrocom <Dave@Retrocom.com>
Message-ID: <#PWHdf$Q$GA.262@cpmsnbbsa04>
Source record: 92211

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214691969 New in Box.

5103. Re: Help on dual-bander selection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <82s717$74s$3@arachne.labyrinth.net.au>
Source record: 92212
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Dennis W. Farrell <dfarrell@ridgecrest.ca.us> wrote:
> I'm about to buy a 2m/440 dual-bander and am considering the following:
> Alinco DR-610TQ; ICOM IC-2800H; Kenwood TM-V7A; Yaesu FT-8100R. I'd
> appreciate comments (good/bad) on the equipment and on dealing with the
> companies (warranty issues, etc.)

V7A looks good if you want to do APRS and voice at the same time.
I just ordered one today, after reading the good reports in
this newsgroup (on dejanews). Should have it by the middle of the week.

Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

5104. Wtd W1JI call history

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Roger demers <NE1C@worldnet.att.net>
Message-ID: <82u25o$r96$1@bgtnsc01.worldnet.att.net>
Source record: 92213

Looking for info. on all prior holders of call sign W1JI.

--
W1JI@worldnet.att.net

5105. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991211124419.20408.00000042@ng-fh1.aol.com>
Source record: 92214

Ok. The prices in # are the same : for example a Icom 706 Mk II G is 1200 pounds and is about the same here. The British page has a Icom 756 for 1900 pounds and a Ic-756 PRO for 2300 pounds.
FOrget about the exchange rate. IT appears the ###'s are the same for the radios. If a radio costs 1200 pounds there it goes for $1200 dollars here.
73's TIm

5106. W8MMQ Amateur Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Daniel Hicks <dahicks@worldnet.att.net>
Message-ID: <82u3ua$4g7$1@bgtnsc03.worldnet.att.net>
Source record: 92215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I posted a message the other day, with my url as w8mmq.com. Well, something has happened to the site, and thanks to all of you who brought this to my attention. The site is redirecting to AAA Web Hosting for some reason.

Anyway, the site is also available at http://www.qsl.net/w8mmq/.

Again, thanks for letting me know, and I will look into this.

73
Dan, W8MMQ

5107. Re: TH-22AT... Thumbs Up or Not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Walter Gunstrom <kb8poa@qslNOSPAM.net>
Message-ID: <385296EA.4CAA@qslNOSPAM.net>
Source record: 92216

Salut Sylvain,

I've had one for about a year now, infact I picked it up on the newsgroup here. I find it to be quite a good radio. It doesn't have a ton of features, but it has enough for what I do. transmit and receive audio are both very good. I find the backlit display to be very easy to read. The display is on the small side though, but I haven't found this to be a problem. Of course size is one thing I love about this radio! It's a very compact size, not a micro-sized HT, but it's on the small side. Battery life is also very good on it. I get quite a bit of receive and transmit out of the standard PB-32 batteries.

About the only things it doesn't have are a ctcss decoder and AM air receive. All in all, it's a nice, simple HT. A good price for one used would be around $100 US.

Hope the info helps.

73 de Walt, kb8poa...

Sylvain wrote:
>
> I am planning to acquire a Kenwood TH-22AT. I know it's been out for a
> few years, but all I could find on Deja's archives are old for sale ads
> for the TH-22AT.
>
> What do you guys think about this radio?
>
> Sylvain
> Gatineau, QC
> VA2CSB

5108. F.S.Icom 3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s555o2bh53112@corp.supernews.com>
Source record: 92217

Icom 3200A dual band(144/440mhz)transceiver.Needs volume control and has intermittent VFO control.Frequency can be changed with mic.Transmitter an receiver are working.Built in diplexer.With mic,manual,mobile bracket...$85.00...Lou...ND6W..

5109. TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: JimB
Message-ID: <38529a48.21902928@news.remarq.com>
Source record: 92218

Does anyone know of any good computer interface control programs for
the Kenwood TS-440S?

Thanks.

Jim B.

poota @ <NOSPAM> myself.com

73

5110. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <eOy44.1067$5v1.29473@dfiatx1-snr1.gtei.net>
Source record: 92219

There's nothing to "defer" over!

Your rig either DOES, or does NOT have the flaw - it's not a debate or opinion - just a FACT that some do, some don't... SO FAR, *I* have had the fortune (?) to be involved with 3 that DO have the flaw...

If yours DOES NOT, consider yourself fortunate - I have so far encountered several that apparently are NOT affected - but that doesn't change the fact that some ARE! I can only hope that at some point, the REASON for those that are affected will be discovered, and a method of correction made available - THAT was my primary reason for posting, not to argue over it.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Steve <wswr@erols.com> wrote in message
news:82sa66ndo1@autumn.news.rcn.net...
> I beg to defer. My 746 works flawlessly on AM
>
>
>
> --
> ==========
> Steve
>
> "James Parsons" <k5rov@earthlink.net> wrote in message
> news:384D6039.D3A40079@earthlink.net...
> > Strange...I have tried this and have no such problem, except when
my
> > noise blanker is on.
> >
> > Gary - KJ6Q wrote:
> > >
> > > After going thru *3* different IC-746 tranceivers, it has become
very
> > > obvious these rigs suffer from a defect that creates an
objectional
> > > popping/fluttering/frying noise in the AM mode. This has been
verified
> > > thru on-air tests on 10 meters, as well as local samplings of AM
> > > output with my own TS-570 rig. The indicated spurious audio
appears

> > > ONLY on modulation, and is at about half the volume of the
primary
> > > voice content - the unmodulated carrier is clean, but AS SOON AS
> > > modulation at ANY level or power setting is applied, the
defective
> > > audio is obvious. This has been verified on *3* 746's, occurs
with or
> > > without compression applied, on actual antennas OR into a dummy
load -
> > > several different microphones have been tried as well.
> > >
> > > For those NOT planning AM operation, no problem - all other
modes and
> > > functions seem fine. I would be interested in hearing from other
746
> > > users suffering from the same defect - and of course, any TRIED
and
> > > PROVEN cures... I really WOULD like to use mine om AM...
> > >
> > > YES, I HAVE been in contact with Icom on the problem, with NO
> > > satisfactory results...
> > >
> > > Gary - KJ6Q
> > > --
> > > "Blaming guns for Columbine is like blaming
> > > spoons for Rosie O'Donnell being fat."
> >
> > --
> >
> > James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> > k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
> > EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> > DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> > JOHN 3:16
> >
>
>

5111. ICOM PCR-1000?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: elijam1@aol.com
Message-ID: <19991211161243.10564.00000102@ng-ck1.aol.com>
Source record: 92220

I am very close to buying an ICOM PCR -1000.

I am very intrested in hearing your comments, both positive and negative!

-Is it a good radio?
-is it comparable to table top radios?
-ease of use?
-etc...

Please post post on this newsgroup or e-mail me.

Thanks in advance - Elijam1@aol.com

5112. FOR SALE: Kenwood TR-751A 2 meter all-mode transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s55fdnrf5313@corp.supernews.com>
Source record: 92221
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

2 meter all-mode transmitter with 25 watts power on USB, LSB, CW, and FM modes. GAs-FET preamp for less than 0.13 uV sensitivity (10dB S+N/N) on SSB and CW and less than 0.2 uV sensitivity on FM. Dual VFOs and 10 memories. Programable band scan / memory scan. Includes an all-mode squelch circuit, noise blanker, RIT (receiver incremental tuning), and semi break-in with sidetone for CW mode.

This radio is in excellent condition. Full power output and all controls work as new. Squelch potentiometer was recently replaced to bring this radio back up to 100% electrically. Excellent condition on front panel and chassis. The UP button on the hand mic was lost and has been replaced with a similar unit (see picture) and one of the bottom rubber feet has been replaced with a stick-on substitute.

Includes radio, hand mic, PTT connector (for amplifier), mobile mount, original manual, and original shipping carton. $475 shipped insured via Priority Mail to your location in the continental US. Picture available by email or at http://www.knology.net/~wewilson/ebay/TR751A.jpg

--
Walter Wilson
KK4DF
http://www.knology.net/~wewilson
{Antispam measures in place. Remove REMOVETO REPLY from reply address}

Collins 1955 R-390A/URR, S/N 3746
Johnson Viking II, circa 1955
Hallicrafters SX-28A, circa 1942

5113. Re: Help Kenwood Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3852A783.39358C3A@netdoor.com>
Source record: 92222

MFJ has an auto tuner range extender for the inboard tuners I think.
Check MFJ out

Butch Magee KF5DE

JimB wrote:

> I have the same problem with my TS-440S internal antenna tuner.
> I had it "fixed" once, but that only lasted for a few weeks.
>
> It doesn't matter what antenna or band, the motors just keep grinding
> away, and the best match is around 2:1 or 3:1
>
> I hope someone out there has some ideas for us.
>
> Jim B. KF8BZ
>
>
> poota @ <NOSPAM> myself.com
>
> On Thu, 09 Dec 1999 16:34:37 -0500, Tim Brown <tjbrown@kodak.com>
> wrote:
>
> >The automatic antenna tuner in my Kenwood TS440 will not
> >match my Yagi or my vertical. A second Xcvr I have matches both.
> > >
> >Has anyone had experience trouble shooting or repairing the AT 440?
> >It seems that the motors are continuously driving to a limit.
> > >
> >73
> >Tim Brown
> >WB2PAY
> >Rochester, NY

5114. FS: TS820,VFO820,SP820,MFJ752

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Joe Livingston <xaverian@intersurf.com>
Message-ID: <01bf4421$98bb8960$0f8f73d8@jtoy>
Source record: 92223

TS-820(with S DG-1 digital display), VFO-820 and SP-820. Also MFJ 752
dual-tunable SSB/CW audio filter. Complete station in excellent condition
(non-smoker). TS-820 has Fox-Tango 250 Hz CW filter and cascaded Kenwood
YG-88S and Fox-Tango 2.1 kHz filters for SSB. With Fox-Tango filter and
MFJ documentation, all Kenwood operating manuals, and Kenwood service
manual for TS-820S. TS-820 and VFO-820 have original boxes for shipment.
Complete station for $575 plus shipping. Call or email.
Joe Livingston WA5IGD
Home Phone (225) 924-3181
Work Phone (225) 342-7741
Home email xaverian@intersurf.com
Work email jliving@doa.state.la.us

5115. Re: Adjusting power while transmitting harmful to rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <zQz44.6683$ic7.193248@newsfeed.intelenet.net>
Source record: 92224

who ever told u it would hurt the rig has got there soldering iron in there
ass!
Gary Coffman <ke4zv@bellsouth.net> wrote in message
news:YPVROHlFbfEitvCvonOEuA86CWEL@4ax.com...
> On 11 Dec 1999 02:01:04 GMT, jhulet@aol.com (JHulet) wrote:
> >I was told once that adjusting the power output on my ICOM 706MKII while
> >transmitting was not good for the rig... Say if you are transmitting at
100
> >watts and while transmitting turn the dial slowly, decreasing power to
see how
> >this effects your signal. Must you speak, decrease power, speak,
decrease
> >power, speak, decrease power OR can you just continue speaking while
cranking
> >down the power to a lower level or even to a high power setting?
>
> When you speak, you are dynamically and continuously varying the
> power output of the radio. That's what SSB does. So changing the level
> pot while speaking shouldn't be any different than simply speaking
> louder or softer.
>
> The RF power output adjustment does exactly the same thing at RF
> that the mic gain adjustment does at AF. In both cases, the gain of
> an amplifier is changed. Since an SSB transmitter is linear, the end
> result is exactly the same too. You also get this same result if you
> simply speak louder or softer into the microphone.
>
> The only reason you might not want to adjust either pot while transmitting
> is that the pot may be dirty. That would cause noise which could spike
> up to very high levels. You've probably heard this dirty pot syndrome
> with a volume control on an old radio. This very high intensity spike
> could overdrive the RF PA, even damage it. That's because the RF
> PA is run much closer to its limits than is normally the case with an
> audio amplifier. What may merely be an annoying scratchie noise
> in a stereo could be a PA junction puncturing spike in the RF amp.
>
> However, if the pot is in good condition, there's no real reason why
> you can't adjust it while transmitting.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

5116. WTB KAM or KAM Plus or other TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Gary D Elliott <k7ox@pipeline.com>
Message-ID: <82uhl0$5po$1@nntp6.atl.mindspring.net>
Source record: 92225

Looking for a KAM or KAM Plus or any other TNC's besides MFJ that will do RTTY/Packet/Pactor etc. First choice would be KAM (older model in beige case) then a KAM +. Please state unit,condition, price and what software version and if you have the cables. Thanks

73 Gary

k7ox@pipeline.com

5117. Re: ICOM PCR-1000?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Steve Zwiren <szwiren@zwiren.com>
Message-ID: <3852F92A.7DFB4A7B@zwiren.com>
Source record: 92226

I am also close to buying a PCR-1000 and the only comment I could find was at
http://www.hfradio.com They seemed to like the radio. I sure would
like to see one work before I buy one but I don't know where.

szwiren@nac.net

ELIJAM1 wrote:

> I am very close to buying an ICOM PCR -1000.
>
> I am very intrested in hearing your comments, both positive and negative!
>
> -Is it a good radio?
> -is it comparable to table top radios?
> -ease of use?
> -etc...
>
> Please post post on this newsgroup or e-mail me.
>
> Thanks in advance - Elijam1@aol.com

5118. WTB: Minitor II Charger Amplifier.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: "William A. Carreira Jr." <n1nfc@eagnet.com>
Message-ID: <s55kbcd453103@corp.supernews.com>
Source record: 92227
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: Willaim A Carreria, Jr..vcf

Email with the details.

--
Bill Carreira Jr. Email:n1nfc@eagnet.com
CAPT NREMT-I :n1nfc@hotmail.com
KINGSLAND FIRE RESCUE
Kingsland, GA 31548

HOMEPAGES:
http://www.eagnet.com/edipage/user/n1nfc/n1nfc.htm
http://www.eagnet.com/edipage/areaserv/kfd/kingsland.htm

ICQ WORLD WIDE PAGER: http://wwp.mirabilis.com/944831

"The fire pentahedron consists of: Oxygen, Heat, Fuel, Chemical
Chain Reaction, and the Chief. Take any one of the 5 away and the
fire goes out!"

[One or more binary attachments are retained only in the source text.]

5119. Question on HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: chuckc6vch@aol.com
Message-ID: <19991211174039.03319.00000112@ng-fn1.aol.com>
Source record: 92228

I'm going to buy an HF amplifier and can't make up my mind which one to get.
The radio I'm using as an exciter is an IC-765.

I can afford these amplifiers:

Drake L4-B
Heath SB221 or SB220
Kenwood TL-221

Do you have any suggestions which one would be the best? Or any suggestions at
all. Thanks.

Chuck
KC6VCH

5120. WTB Bnd Spd. dial S-36 halli

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <38527a0a@news1.jps.net>
Source record: 92229

Need the band spread dial for S36. I cracked mine like an idiot.
Thanks
73 Brian Hill

Brians radio Universe
http://www.jps.net/jonnysocko

5121. FS: NEW CUSHCRAFT 6 METER BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3852D98B.F15690E5@home.com>
Source record: 92230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a new never assembled Cushcraft 6 meter beam for sale. This beam
is the A503S 3 element 6 meter beam.
$75.00 plus shipping.

5122. DJ-582T/TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <20613-3852D34C-130@storefull-142.iap.bryant.webtv.net>
Source record: 92231

Where did they all go? Am looking for info other than the alinco info pages. Would consider purchase if condition, acces's, and price is right.
n3xog

5123. Re: HAM 4 HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <19991211183440.18881.00000135@ng-cm1.aol.com>
Source record: 92232

Try the rotor doctor at www.rotordoc.com sorry Ido not have a number.TIM.KC2ESQ

5124. Re: TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Perry Creighton <ve7wwp@rac.ca>
Message-ID: <3852E08D.1ADD00A7@rac.ca>
Source record: 92233

Kenwood HamWindows worked for me. Of course it normally runs under
win 3.1 on a 386, but it was a hell of an operational program. I
still have the interface box and the program, but not the radio.

73, de Perry, ve7wwp

JimB wrote:
>
> Does anyone know of any good computer interface control programs for
> the Kenwood TS-440S?
>
> Thanks.
>
> Jim B.
>
> poota @ <NOSPAM> myself.com
>
> 73

5125. WTB GE Master II UHF Mobile service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: wa5kbq@yahoo.com
Message-ID: <3852e088.3218805@news.flash.net>
Source record: 92234

I'm looking for a GE Master II UHF mobile service manual. Prefer original in good condition.

Larry - WA5KBQ

5126. RCA WO-88A OSCILLOSCOPE WITH PROBE & MANUAL FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <KRB44.2843$LK3.102167@nuq-read.news.verio.net>
Source record: 92235
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

RCA WO-88A oscilloscope with WG-218 probe, and WG-222 adapter. Comes with
original manual also.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=215074714
Jim Smith, KQ6UV

5127. Need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <82up7v$7dt$1@SOLAIR2.EUnet.yu>
Source record: 92236

Hello amateurs! :)

Could anybody direct me to the link with picture of IC-745 or send me a
picture (a big one)?
I`m planning to buy one, so...

Thank in advance, yu7uf

UF

5128. Re: WANTED 4 POSITION PRINTER SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Uu1SOEoQTTW5unTUSQWRcNVzM9lZ@4ax.com>
Source record: 92237

wb2raj@juno.COM (KASH\, DICK \, KASHDIN) wrote:

>Am looking for a 4 position (A/B/C/D) printer switch. This is the 4
>position mechanical switch used to connect 4 printers to 1 computer.
>Appearance is not an issue but must be in mechanical and electrical
>working condition.
>
>Send replys to: wb2raj@juno.com
>
>Happy Holidays to all
>
>Kash - WB2RAJ
>____
>Why pay more to get Web access?
>Try Juno for FREE -- then it's just $9.95/month if you act NOW!
>Get your free software today: http://dl.www.juno.com/dynoget/tagj.

Recommendation: buy it new.

Having used a simple A/B switch of good quality, these switches do not
hold up particularly well. Buy it new.

Bob

5129. Heights tower for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Jim W <jimw@provide.net>
Message-ID: <3852f89b@news.provide.net>
Source record: 92238

96 ft Heights alum. electric tilt over tower for sale with some extras.
$2500.
248-682-1135
jimw@provide.net

5130. NiMH Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s55u6gsi53175@corp.supernews.com>
Source record: 92239

I need to replace the battery on my ICOM HT. Has anyone tried NiMH battery packs? I understand the have higher capacity but shorter shelf life than NiCads.

5131. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <ERD44.57$XC1.9349@news1.primary.net>
Source record: 92240
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please state condition and price of radio on first e-mail. Thank you.
radiousa@busprod.com

5132. FT: MOTOROLA GP68 UHF/RIB/CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <3853147e_3@news5.newsfeeds.com>
Source record: 92241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi all, have the following for trade:

Motorola GP68 handheld radio. 20ch. 4watt, UHF 430-470MHz.
includes rapid charger, hi-cap battery and aftermarket antenna. datecode is
6/99 so radio and all is only 6 months old! looks new. program instructions
included.

Polaris PA-II Radio Interface Box. Built-in NiCad holds charge for weeks!
includes rib to computer cable, wall charger, and MAXTRAC, etc. programming
cable, new aftermarket cable. RIB is a few yrs. old, works great!

I'm looking for a repeater in the UHF band. 462MHz to be exact. any
interest? Part trade plus cash? Let me know what you have and maybe we can
make a deal. I've got other items of interest as well. I can pick up in the
KY/WV/TN border areas.

Not interested in splitting up or selling either item just yet.
thanks,
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5133. Re: NiMH Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Phillip Tibbetts <kd1my@banet.net>
Message-ID: <385315E2.CC1BB5E3@banet.net>
Source record: 92242

I bought a BP-83 NiMH and it is far superior to the Ni-Cad pack. It lasts longer in use and does not drain as soon if left unused for long periods.

"D. Eaton" wrote:

> I need to replace the battery on my ICOM HT. Has anyone tried NiMH battery
> packs? I understand the have higher capacity but shorter shelf life than
> NiCads.

5134. HQ-180 Comments Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-11 00:00:00 UTC
From: Cliff Kotchka <cliffkot@interaccess.com>
Message-ID: <s567i78m53120@corp.supernews.com>
Source record: 92243

I have a Hammarlund HQ-180AC which I've used for many years, but which seems to lack audio fidelity and is difficult to properly tune on AM. The IF has been aligned twice with disappointing results each time. I noticed that the manual shows that the bandpass has a double hump, indicating overcoupled if transformers. So i'm beginning to think that the problem is endemic with the design.

I worked out the bandwidth/Q numbers and came to the conclusion that a 60 kc. IF is quite a bit low for optimum AM reception.

Comments from owners would be appreciated. \
\

Cliff

5135. Re: Motorcycle and Amateur Radio....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <o7q85ss26mtg80akt17pq2g3ngj6o8keee@4ax.com>
Source record: 92093

Check out these folks. They know everything there is to know about
motorcycle mobile.
http://members.home.net/ve6hgw/marc/

Dick Hughes - W6CCD

On 12 Dec 1999 21:32:52 EST, "Brian R. 'Swannie' Swan"
<swannie@swannie.com> wrote:

>Hi all,
>
>I'm looking for any information on a good amateur radio to use on a
>motorcycle... any input appreciated!!!
>
>Swannie
>N2SNF

5136. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <83081r$nn7$6@arachne.labyrinth.net.au>
Source record: 92094
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In rec.radio.amateur.dx Walt Davidson <no.junk.mail@thank.you> wrote:
> 'Barbecue', surely?

I think you mispelt barbeque, mate. Take it from me, we VKs
know a good BBQ when we have one :-)

Hamish VK3SB

5137. Re: Keesler AFB ARC (K5TYP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <3854879A.5578DB1@earthlink.net>
Source record: 92095

You guys are newcomers. I was in charge of the Keesler ARC in 1950-1952
and then it was Keesler's Five Frosty Bottles Of Bear (K5FBB).

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

The NeXus wrote:
>
> Thanks for the post Jim... My father and I are both past
> members of K5TYP. I'll go check out the website...
> Jimmy
>
> Jim (ad4xx@kfcu.org) hath said:
> : I know this is off topic but...
> : If you're a past member of the Keesler AFB ARC (K5TYP), check out their
> : Website at http://web.intelispan.com/~ad4xx/k5typ.html
> :
> : There is a plan for a QSO party for K5TYP in the works!
> :
> : Thanks,
> : Jim, AD4XX
> :
> :
> :
>
> --
> ,---. Dialup Networking could not negotiate a compatible set
> CO-|| Y of network protocols you specified in the server type
> O || | settings. Check your network configuration in the control
> | D J panel and try the connection again.
> // /"""' -- Welcome to Windows 95
> `'`'

--

5138. FS Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <83204n017d2@enews4.newsguy.com>
Source record: 92096

A very clean IC-735 FS. Manual, Box, Mike, and power cable. Never Mobile. e-mail for a picture. 425.00 plus shipping. Thanks. John, AC5TX, andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5139. WTB: DX394 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Thomas Moll <n0bs@compaq.net>
Message-ID: <831k56$r19$1@news.laserlink.net>
Source record: 92097

Just acquired a DX394 that I want to give as a gift, but no manual
came with it. I will be willing to pay a reasonable sum for a copy of
the manual for this radio. Anyone willing to help me out?
TIA, Tom Moll N0BS

5140. Repair shop; Central VA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <38543f10_1@news.access1.net>
Source record: 92098
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Can anybody refer me to a repair shop in the Lynchburg - Charlottesville, VA area? MY XYL and I want to get my father-in-law's old Yaesu FT-101B repaired for XMAS on the sly and we need to secret it off to as local a shop as possible. We're trying to avoid having to ship it anywhere.

73
Neal N7RX

5141. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <adiGKaA5ZuU4Ew7n@g3ohx.demon.co.uk>
Source record: 92244
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <82qfbb$f8r$1@lure.pipex.net>, Gary Peach
<xcg34@dial.pipex.com> writes
>
>Trevor Day wrote
>> Regretfully, I did not make the statement; it should correctly be
>> attributed to Gary G7SSL with whom I was in discussion.
>
>I always have trouble with my Callsign especially on the air.
>Saying Golf Seven siera Lema Lema on 2m sounds daft but I can garauntee
>thgat 80% of hams put me down as G7SSL instead of G7SLL.
>It is one of those mental block things which I'm quite sure that it passes
>subliminally and can't be helped in normal peiople.
>However when I use the phonetic alphabet on Two I collect some scornful
>comments.
>
>Which ever way I play it I can't win. :(
>
>Here quite unitnetionally I'm sure we have an example of it happening in
>TEXT.
>This confirms my beleif that it is deep rooted.
>
>What I need is a humourous bon mot that is suitable for broadcast on the
>air.
>Any suggestions for a legal one?
>Of course humourous suggestions would be nice to read at this time of good
>will; but please do not be offended if they don't get selected for the short
>list. :)
>
>> BTW, thanks Gary, I have left that particular thread as it has taken a
>> separate turn.
>
>Well one good turn deserves another, Happy Christmas Trevor.
>
>Gary7SLL
>
>
I'm not surprised if people get confused if you say 'lema'. I thought
that the correct phonetic was 'lima' (as in Lima, capital of Peru). As
they say in the NE of England, "Yuh hev tuh laarn hoo tuh taak propper"!

Ian.
--
Ian Jackson

5142. Re: WTB: Manual for Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <82uqesnsl1@news.ametro.net>
Source record: 92245

Alfred KT4VP (kt4vp@arrl.NET) hath said:
: I am looking for a manual and schematic
: for a Kenwood TM-241A 2meter FM rig.

try http://www.pacparts.com login as guest and choose Kenwood
from the list and type in the model number you have "TH-241A"
you'll see a list of parts you can buy from them, including
Owners and Service Manuals. I've ordered replacement parts
for my Kenwoods from them, exelent service.
Jimmy
--
:::: I'm the troublestarter. . . punk and instigator! ::::
firestarter - Prodigy
http://www.datasync.com/nexus

5143. Re: Question on HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: wb <willyacht@yahoo.com>
Message-ID: <CJD44.746$Dh3.27169@ozemail.com.au>
Source record: 92246

Kenwood is a pathetic amplifier, it has so many little faults. The biggest being the poor power supply regulation. The L4b with new tubes and a beefed up transformer would be my choice, it is rock solid. The SB220 would be my second choice, once all the upgrades have been made to it. Out of all these amps to mod, the L4b would be the easiest, it just has so much room to work with, the external supply is a great help.
ChucKC6VCH <chuckc6vch@aol.com> wrote in message news:19991211174039.03319.00000112@ng-fn1.aol.com...
> I'm going to buy an HF amplifier and can't make up my mind which one to get.
> The radio I'm using as an exciter is an IC-765.
>
> I can afford these amplifiers:
>
> Drake L4-B
> Heath SB221 or SB220
> Kenwood TL-221
>
> Do you have any suggestions which one would be the best? Or any suggestions at
> all. Thanks.
>
> Chuck
> KC6VCH

5144. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: wb <willyacht@yahoo.com>
Message-ID: <IPD44.755$Dh3.25769@ozemail.com.au>
Source record: 92247

I would pick up a IC781 and have all the upgrade mods done to it by KK7TV, i would also add all the mods as decribed in QST by Dr Ulrich Rhode, you will have the best receiver and transceiver that exists in Ham radio. No current or proposed transceiver has a 3rd order intercept point as great as the IC781 with all the mods. If you just wanting to buy new rig fine, they all as bad and as good as each other. The Japanese are taking us hams for a great ride with all these rigs, same old performance, and 20 years behind commercial radio specs. What we getting now the mil spec rigs had 20 years ago. At the current rate of ham radio improvement we will have the ultimate rig in 20 years time, then we will be 40 years behind again.

Ken Harrison <nadamail@nadadomain.com> wrote in message news:38520A8D.A330EBA1@nadadomain.com...
> Sean Baxter wrote:
> >
> > It sounds like you have the money ready for the 756Pro, I would wait. I
> > have the 756 and like the radio. I do plan to upgrade to the Pro after
it
> > has been out for 6 months or so. You can bet there will be bugs in this
> > radical redesign of the 756.
> >
> > I bought the 756 when it first came out. I sent it back to Washington
for
> > the bug fixes.
> >
> > However, I have seen used 756's going for about $1,500, that is a good
price
> > for this radio.
> >
> > Sean - K3XT
>
> And speaking of those $1500 756s... Here is one my friend is selling:
>
> ICOM IC-756 Transceiver with optional 500 Hz and 1.9 kHz filters and
> Icom SM-20 desk mic. $1500.
>
> Contact John, W6TLK @ 707-833-1873 or email: ic756@cds1.net
>
> (Shipping is extra, of course...)
>
> Taken from Hank's Swap Shop at
> http://www.cds1.net/scra/swap.html

5145. FS: TS-930S/AT w/250 Hz filter - $675

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: sims@sauron.msfc.nasa.gov
Message-ID: <82v4s8$k63$1@hammer.msfc.nasa.gov>
Source record: 92248

For sale: TS-930S/AT w/250 HZ CW filter. has modification to use the SM-220
pan adapter. $675 plus shipping. Rig works 100% and is a 9-9.5 in looks.
Non-smoker. S/N is 4010285 and original owner w/o any repairs.

Herb
(256) 544-8581 (W)
(256) 351-6066 (H)
--

W. Herb Sims sims@sauron.msfc.nasa.gov
NASA/MSFC/EB56 sims@saruman.msfc.nasa.gov
Huntsville, AL 35812 sims@galadriel.msfc.nasa.gov
KU0C Voice (205) 544 8581
PP-ASEL-IA FAX (205) 544 8483

If someone with multiple personalities threatens to kill himself,
is it considered a hostage situation?

5146. fa: HeathKit SB-200 Amp, Last Call @$275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991211223559.00639.00000179@ng-fg1.aol.com>
Source record: 92249

Ends tomorrow, $300 reserve w/pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214881770

5147. FA: SONY ICF-2010 SW Receiver,LAST CALL@$189

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991211223836.00639.00000185@ng-fg1.aol.com>
Source record: 92250

Reserve is $225, mint with pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214941235

5148. fa: Icom IC-730 Transceiver @$225 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991211224136.00639.00000189@ng-fg1.aol.com>
Source record: 92251

Reserve is $275, Exc, with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214993265

5149. FT: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991211230301.15982.00000180@ng-fx1.aol.com>
Source record: 92252

I HAVE A YAESU FT-101B TO TRADE FOR KENWOOD SM-220 W/BS8 FOR MY KENWOOD TS-830S
AND I AM LOOKING FOR THE VFO FOR THE SAME RADIO THANK YOU ED K6EG

5150. Questions on Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: N-C.BEasley@sil.ORG.pg
Message-ID: <000e01bf4463$7a567240$e828a8c0@silpng>
Source record: 92253

Ref.: Questions on Kenwood TR-7950

Dear SIG Readers and PNG Amateurs,

I am working on a TR-7950 for Al Stucky, one of the hams in our mission. Of course, there is no manual, and being as we are on this side of the world and not real close to any Kenwood dealers, I am a bit stuck and in need of some help.

The owner had some misc. complaints, among them a loose mic connector, burned out lights for backlighting and the main complaint, transmit/receive that is sometimes there and sometimes not. The mic connector is not a problem now, but I need some help with the lights and the transmit/receive that is sometimes there, sometimes not.

A) Could someone with a manual or knowledge of this model radio help me with some part numbers &/or cost for same?:

1) There are 2 green, "grain of wheat" type bulbs on the "S-Meter" board, p/n: X54-1700-10, between the 3 rectangle LEDs for the REV/C.TUNING/PRIO indicators.

2) Another green, "grain of wheat" type bulb mounted behind the front panel chassis, that illuminates the Memory Selector knob ring on the front panel.

3) A clear, "grain of wheat" type bulb on the "S-Meter" board, p/n: X54-1700-10, behind the DTMF keypad for backlighting.

Is it possible to replace the "grain of wheat" type bulbs in these applications with a (physically small) LED? Would this be a good option to try? If so, could someone confirm that the voltage on the tracks for these bulbs is 12 volts?

B) Could someone with knowledge of this radio advise me on the transmit/receive that is sometimes there/sometimes not? I have not been able to duplicate this problem. Connected to Power supply and antennas in my shack, the radio transmits and receives fine (i.e.: as I would expect it to). As the owner is "out bush" I would like to be a little more confident that the problem is fully solved, not just "it works for me...".

Any and all help would be appreciated.

Seasons Greetings and 73 to all,

Norm Beasley, P29NB/KO4CB
SIL, Ukarumpa, PAPUA NEW GUINEA

n-c.beasley@sil.org.pg

5151. Re: HQ-180 Comments Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <9ztTOLW3c7eaEX3CigFhOYAND3vV@4ax.com>
Source record: 92254

On Sat, 11 Dec 1999 21:28:32 -0600, "Cliff Kotchka" <cliffkot@interaccess.com> wrote:
>I have a Hammarlund HQ-180AC which I've used for many years, but which seems to lack
>audio fidelity and is difficult to properly tune on AM. The IF has been aligned
>twice with disappointing results each time. I noticed that the manual shows that the
>bandpass has a double hump, indicating overcoupled if transformers. So i'm beginning
>to think that the problem is endemic with the design.
>
>I worked out the bandwidth/Q numbers and came to the conclusion that a 60 kc. IF is
>quite a bit low for optimum AM reception.
>
>Comments from owners would be appreciated. \

Comment from a former owner. These were communications recievers,
not hi-fi sets. They weren't intended to have a bandpass flat to 10 kHz.
That said, the fact that the receiver has been realigned (twice!) is probably
the bulk of the problem. Realignment is almost never necessary, and it
is difficult to do properly.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5152. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <82vingvn3@lure.pipex.net>
Source record: 92255
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Ian Jackson wrote ...
> Gary Peach writes
> >Trevor Day wrote
...
> >Saying Golf Seven siera Lema Lema on 2m sounds daft
> >
> I'm not surprised if people get confused if you say 'lema'. I thought
> that the correct phonetic was 'lima' (as in Lima, capital of Peru). As
> they say in the NE of England, "Yuh hev tuh laarn hoo tuh taak propper"!

yus, now I feel a pratt, (for an old man that's rare), Ta.

Perhaps I should have used the double 'e' < Lee'ma >

The phonetic spelling in the Dictionary is actually Le'ma
(the 'e' has a bar over the top, as in bar BQ)

Gary7SLL

5153. Kenwood MC-85 mic Available**MINT**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <38544de1.9241054@netnews.worldnet.att.net>
Source record: 92256

I have for sale or Auction on Ebay...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214965971
a very nice Kenwood MC-85 Mic go there and check it out I will sell it
off the auction or you can bid on it the reserve price is 110.00 its
very new and in the original box and manual very nice Mic will handle
up to 3 radios email me if interested... thanks Mike so cal KC6 RDJ...

5154. WTB: UT-85 TONE SQ BOARD SUIT IC-481H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Steve <vk4yek@powerup.com.au>
Message-ID: <38536129@grissom>
Source record: 92257

Hi folks , I need a UT-85 tone squelch board for an Icom IC-481H...

Wish me luck...

Regards Steve. vk4yek@powerup.com.au

5155. FS: ICOM PS-55 Matching Power Supply...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991212044530.20188.00000261@ng-fq1.aol.com>
Source record: 92258

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5156. FS------ICOM IC228H Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991212045855.25651.00000211@ng-xb1.aol.com>
Source record: 92259

FOR SALE: Icom IC-228H 2 meter (138-174 MHz) transceiver in almost new condition. This radio has never been mobile and was used for short periods of time for packet until the system I connect to moved to 220 MHz. Front panel, display window, and cabinet are all excellent. The MARS/CAP, out of band transmit mod has been done. $135 1-888-226-2114

5157. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3853A0D3.283A2DFE@lakefield.net>
Source record: 92260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5158. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3853A0DB.4DC53A32@lakefield.net>
Source record: 92261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5159. Re: NiMH Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Tom@astro.net
Message-ID: <3853a1d5.39225355@news.idsi.net>
Source record: 92262

On Sat, 11 Dec 1999 20:22:27 -0500, "D. Eaton" <DWEaton@ieee.org>
wrote:

>I need to replace the battery on my ICOM HT. Has anyone tried NiMH battery
>packs? I understand the have higher capacity but shorter shelf life than
>NiCads.

NiMH batteries blow away Nicads. Get the NiMH batteries. NiMH's
loose about 1% a day just sitting around. However they out preform
even regular alkalines in high power applications. Most people with
digital cameras for instance use NiMHs.

73,

Tom

5160. Re: TH-22AT... Thumbs Up or Not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Sylvain Beauvais <beauvais98@yahoo.com>
Message-ID: <3853A5AF.4825B73C@yahoo.com>
Source record: 92263

Thanks Walter!

That's the kind of insight I'm glad to hear.

73

Sylvain
VA2CSB

Walter Gunstrom wrote:
>
> Salut Sylvain,
>
> I've had one for about a year now, infact I picked it up on the
> newsgroup here. I find it to be quite a good radio. It doesn't have a
> ton of features, but it has enough for what I do. transmit and receive
> audio are both very good. I find the backlit display to be very easy to
> read. The display is on the small side though, but I haven't found this
> to be a problem. Of course size is one thing I love about this radio!
> It's a very compact size, not a micro-sized HT, but it's on the small
> side. Battery life is also very good on it. I get quite a bit of receive
> and transmit out of the standard PB-32 batteries.
>
> About the only things it doesn't have are a ctcss decoder and AM air
> receive. All in all, it's a nice, simple HT. A good price for one used
> would be around $100 US.
>
> Hope the info helps.
>
> 73 de Walt, kb8poa...
>
> Sylvain wrote:
> >
> > I am planning to acquire a Kenwood TH-22AT. I know it's been out for a
> > few years, but all I could find on Deja's archives are old for sale ads
> > for the TH-22AT.
> >
> > What do you guys think about this radio?
> >
> > Sylvain
> > Gatineau, QC
> > VA2CSB

5161. Re: NiMH Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s57aeu855321@corp.supernews.com>
Source record: 92264

Thanks for the reply. I read some information on the web that the shelf life for NiMH was inferior to NiCADS but apparently this is not what you have found. Sounds like the NiMH are the way to go now.

Phillip Tibbetts <kd1my@banet.net> wrote in message news:385315E2.CC1BB5E3@banet.net...
> I bought a BP-83 NiMH and it is far superior to the Ni-Cad pack. It lasts
.....snip

5162. Re: Heathkit LMO (Linear Master Oscillator) for SB-401 for Sale - Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s57atlbr5372@corp.supernews.com>
Source record: 92265
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Correction: The SB-401 is a transmitter only. If you have one you knew that? This LMO may also fit the companion receiver which I think was the SB-303. I also have a dial kit for the 401 that I will throw in.

D. Eaton <DWEaton@ieee.org> wrote in message news:s53j0ffn53166@corp.supernews.com...
> I have a new LMO for a Heathkit SB-401 transceiver that is new in the bow. I
> received it for warranty replacement but was able to get the original to
> work. Will sell for a reasonable offer. Please contact via E-mail.
>
>

5163. WTB Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Gerry Block <gblock@sandel.com>
Message-ID: <385289DB.201AAF2B@sandel.com>
Source record: 92266

Looking for an automatic antenna tuner, legal limit.

Gerry gblock@sandel.com

5164. Re: NiMH Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <830h5m$hm1$1@nnrp1.deja.com>
Source record: 92267

In article <3853a1d5.39225355@news.idsi.net>,
Tom@astro.net wrote:

> NiMH batteries blow away Nicads.

NiMH cells - when properly cared for - will only provide 50%-60% of the total discharge/charge cycles as do modern NiCad cells. Which means you need to treat them properly for best life expectancy.

NiMH cells require a different charging algorithm than do NiCads. Sure, you can charge NiMH cells in a charger intended for NiCads...but you will NOT get the most out of your cells.

My favorite charger for packs from 4.8V to 12V is the Maha MC-C777a Universal Conditioner/Charger. It automatically treats both NiCads and NiMH cells properly - and comes with a temperature sensor, which is extrememy important when charging NiMH cells/packs.

So...when properly cared for, you will definitely enjoy your NiMH packs. Just know that they are not going to live as long as modern NiCad equivalents.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5165. FT-726R MIC PIN-OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <7%P44.2680$5v1.79005@dfiatx1-snr1.gtei.net>
Source record: 92268

I am in need of the mic connector pin-out for my FT-726R.
Sure wish I had a 6 meter module also!

Rich
ke4bxz

5166. SWAN AMP QUESTION...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <W8Q44.2478$5e3.174249@typ11.nn.bcandid.com>
Source record: 92269

I have a very good condition (8/10) Swan 1200-X amp. There are about 30 hours on the 8950 tubes. What is the approx. value of this amp? It does 10-80 meters.

5167. Keesler AFB ARC (K5TYP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Jim <ad4xx@kfcu.org>
Message-ID: <nuQ44.369$j7.13296@news.ntr.net>
Source record: 92270

I know this is off topic but...
If you're a past member of the Keesler AFB ARC (K5TYP), check out their
Website at http://web.intelispan.com/~ad4xx/k5typ.html

There is a plan for a QSO party for K5TYP in the works!

Thanks,
Jim, AD4XX

5168. FS: CDR Ham Rotor (Model TR-44)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991212122629.01730.00000208@ng-ca1.aol.com>
Source record: 92271

I have for sale in very good condition a CDR Ham Rotor (model TR-44)......The rotor box is excellent in apperance..........The rotor was being used on a Cushcraft 2m 14 element beam and was taken down 3 weeks ago.........This rotor is good for a small 2 meter beam.........I have the service manual to go along with it.......I will take $40 plus shipping..........E-mail or call me at (508) 821-2993 WZ1U Steve / Lakeville, Ma......

5169. FS: Kenwood YK-88C 270 Hz CW Crystal Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: poota
Message-ID: <3853da63.18117020@news.remarq.com>
Source record: 92272

FS: Kenwood YK-88C 270 Hz CW Crystal Filter

Was used in my TS-440S. I replaced it with the 500 Hz filter.
Excellent condition.
I have the original box and data sheet.

$50. I'll pay shipping in U.S. & Canada.

Reply to: poota @ <NOSPAM> myself.com
(remove the <NOSPAM> and spaces)

5170. FA: Browning Golden Eagle Mark IV @ eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991212130432.25897.00000362@ng-cf1.aol.com>
Source record: 92273

Check it out!! Browning Mark IV. Low reserve!!! 3 days to go.

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216779401

5171. Re: FS: Kenwood YK-88C 270 Hz CW Crystal Filter --Correction-- YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: poota
Message-ID: <3854e33b.20382124@news.remarq.com>
Source record: 92274

Correction:

I left off the "N"
Its the YK-88CN 270 Hz Crystal Filter.

>FS: Kenwood YK-88C 270 Hz CW Crystal Filter
>
>Was used in my TS-440S. I replaced it with the 500 Hz filter.
>Excellent condition.
>I have the original box and data sheet.
>
>$50. I'll pay shipping in U.S. & Canada.
>
>
>Reply to: poota @ <NOSPAM> myself.com
>(remove the <NOSPAM> and spaces)
>

5172. Re: Buy IC756 or wait for 756PRO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991212131012.16000.00000301@ng-fx1.aol.com>
Source record: 92275

Exactly so . I saw the Ic-756 closeout in England and the New price as 2300
which would be $2300 in USA dollars if I am correct in the # stay the same.
I saw this at the Waters and Stanton Home Page.

5173. Radio Amateur Callbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <g7S44.3605$Ye.236401@monger.newsread.com>
Source record: 92276

Radio Amateur Callbooks For Sale:

1988 North American $ 10

1991 North American $ 10

The above are "like new," They have been opened up, but that is
about it.

1990 North American $ 5

1990 International $ 5

1990 Supplement (includes both US and DX) $ 2

1992 North American $ 5

1992 International $ 5

1993 International $ 5

These have been used. They show slight use, but are in good shape.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5174. Info on Stabilock 4031 Test Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Michael Singewald <MSingewald@newsfeeds.com>
Message-ID: <3853f8f6_2@spamkiller.newsfeeds.com>
Source record: 92277

I recently acqired a Stabilock 4031 test set and instruction manual. This set has the optional analyzer (248 291) and I don't have the insert in the instructions for this module. Anybody have any info on this option as to how it works with the tracking IF module?

Thanks for any info.

Michael Singewald
Msingewald@spamkiller.com

5175. Re: TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Tim & Cathy <pmedic@eznet.net>
Message-ID: <38540DE0.3E5C@eznet.net>
Source record: 92278

I had the same question a few months ago and here are a couple of responses I received.

The Kenwood web site has PC control software for the TS570S, but I understand it will work with older Kenwood rigs.
There are also a lot of rig control shareware programs at the QRZ! web siteor on their CD-ROM.

Tim , WB2PAY

JimB wrote:
>
> Does anyone know of any good computer interface control programs for
> the Kenwood TS-440S?
>
> Thanks.
>
> Jim B.
>
> poota @ <NOSPAM> myself.com
>
> 73

5176. WTB Hard Drive for Gateway 2100 Solo Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "Greg A. Landuyt" <Landuyt@In-Motion.Net>
Message-ID: <38540CFA.BD882706@In-Motion.Net>
Source record: 92279

Hi All:

I would like to buy a hard drive for a Gateway 2100 Solo Laptop. The original was a 1.4gb.

Thanks Greg

5177. Yeasu ATAS-100 Info/antenna needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19991212172150.28247.00000817@ng-cg1.aol.com>
Source record: 92280

I just ordered an FT-100 , how does this ATAS-100 work? Does it tune a 108" whip like the old icoms used to do ? Or does it automatically tap a loading coil through a motor?

Has anyone ever compared its preformance aganist a mono band mobile antennalike a Hustler or Hamstick ? Or even a miltiband antennas like a bugcatcher,outbacker or screwdriver antenna. I am considering either looking into a used one if anyone has one.
Thanks,
Bill WR2M

5178. Re: TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: poota
Message-ID: <385423f3.36951898@news.remarq.com>
Source record: 92281

Tim,
Thanks a lot for the information. I'm checking the QRZ! site out and
it looks very promising.

Jim FK8BZ

On Sun, 12 Dec 1999 16:04:33 -0500, Tim & Cathy <pmedic@eznet.net>
wrote:

>I had the same question a few months ago and here are a couple of
>responses I received.
>
>The Kenwood web site has PC control software for the TS570S, but I
>understand it will work with older Kenwood rigs.
>There are also a lot of rig control shareware programs at the QRZ! web
>siteor on their CD-ROM.
>
>Tim , WB2PAY
>
>
>
>
>JimB wrote:
>>
>> Does anyone know of any good computer interface control programs for
>> the Kenwood TS-440S?
>>
>> Thanks.
>>
>> Jim B.
>>
>> poota @ <NOSPAM> myself.com
>>
>> 73

5179. AEA PK-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <f0985sge0mdkb3ch2ogurgfgmps981ud59@4ax.com>
Source record: 92282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Can anyone give me an idea of what the AEA Pk-900 is worth. Would
appreciate it. Thanks.
KEN

5180. FS: Icom IC-2KL/AT500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <38541bda.157040791@news.mindspring.com>
Source record: 92283

FS: Icom IC-2KL 500w Amplifier with
Icom AT 500 500w Auto Tuner
both Items near pristine with papers.
$1,300 anywhere is CONUS. 73 Donnie

n4jzh@amsat.org

5181. F/A:PR.G.E."TUBE"RADIOS # 250 & # 260, METAL CASES!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991212182547.15410.00000221@ng-cv1.aol.com>
Source record: 92284

ON EBAY: LOTS MORE STUFF LISTED:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219196060

5182. Re: Keesler AFB ARC (K5TYP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <831au6$n55$1@news.ametro.net>
Source record: 92285

Thanks for the post Jim... My father and I are both past
members of K5TYP. I'll go check out the website...
Jimmy

Jim (ad4xx@kfcu.org) hath said:
: I know this is off topic but...
: If you're a past member of the Keesler AFB ARC (K5TYP), check out their
: Website at http://web.intelispan.com/~ad4xx/k5typ.html
:
: There is a plan for a QSO party for K5TYP in the works!
:
: Thanks,
: Jim, AD4XX
:
:
:

--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`!``

5183. Re: Keesler AFB ARC (K5TYP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <831b9o$n55$2@news.ametro.net>
Source record: 92286

if you haven't already you could post this into
rec.radio.amateur.misc

Jim (ad4xx@kfcu.org) hath said:
: I know this is off topic but...
: If you're a past member of the Keesler AFB ARC (K5TYP), check out their
: Website at http://web.intelispan.com/~ad4xx/k5typ.html
:
: There is a plan for a QSO party for K5TYP in the works!
:
: Thanks,
: Jim, AD4XX
:
:
:

::: Datasync Internet Supervisor
::: Jimmy, nexus@datasync.com
::: http://www.datasync.com/nexus

5184. Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <385440F6.5C00@ccnn.net>
Source record: 92287

have a syntor x9000, no control head or cables (yet).
How does one pgm this radio? Do I need cntrl head hooked up?
I've been to batlabs, and see the cable specs, but where
does that hook up? (as you can see, I'm new to xx9000 rigs).

This is the "x" model (secure capable). Where does the secure
option go? I don't think it's there, but capable. Where would
I look for the secure board?

Thanks,
DV

5185. WANTED: AMPERITE 5N0180 TIMER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Frank Dubec <frankdubec@earthlink.net>
Message-ID: <385445B8.46A6E018@earthlink.net>
Source record: 92288

5N0180 = 5 VOLT FILAMENT, NORMALLY OPEN, 180 SECOND DELAY

A 12NO180 or a 115NO180 will also work.

If you have one of these tubes "cheap" please let me know.

Used in Dentron DTR-2000L Amplifier.

Tnx.......Frank WB6KDY Palm Springs, Ca

5186. FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38544509.7870331D@nettally.com>
Source record: 92289
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

Auction just opened:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526

Thanks for taking the time to look!

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5187. Motorcycle and Amateur Radio....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "Brian R. 'Swannie' Swan" <swannie@swannie.com>
Message-ID: <38545ACA.7C079CB3@swannie.com>
Source record: 92290

Hi all,

I'm looking for any information on a good amateur radio to use on a
motorcycle... any input appreciated!!!

Swannie
N2SNF

--
Brian R. "Swannie" Swan, CCNP
http://www.swannie.com/ http://www.greatlakesnet.com/

Inventors have long sought to devise something truly
foolproof, and many have succeeded; but the evolution
of those things has been easily matched by the evolution
of the fool.

5188. SWAN / SILTRONIX / ATLAS BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-12 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <wtZ44.3659$5e3.281531@typ11.nn.bcandid.com>
Source record: 92291

www.outsidetheweb.com/mbs.cgi/mb907950 Change "outsidetheweb" to "insidetheweb"

5189. FS: ICOM M1 "Plus" VHF Marine Handheld & Accs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991213172346.22964.00000688@ng-fe1.aol.com>
Source record: 92043

Hello,

I have a excellent condtion ICOM M1 Plus VHF Marine handheld radio for sale.
Comes in mint box with manual and extra long life battery + cigarette lighter
adapter for charging...

Please make an offer, looking for a Yaesu VX-5R or FT-51R

Thanks!

Jason
W1WOW

5190. Re: Is there really a ICOM IC-746 Pro in the works??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3855719A.1267@avvid.com>
Source record: 92044

Gary - KJ6Q wrote:
>
> NAHhhhh - Icom just placed all those expensive ads and pictures cuz'
> they had so much extra advertising $$$ to dispose of before tax time...
>
> --
> Gary - KJ6Q
> ====================
> The fable,"The grasshopper & the ant", reveals the
> existance of socialist attitudes - even in Greek times...
> "Play today - live off your neighbor tomorrow..."
> Robert Kershaw, KG4ASZ wrote in message ...
> >
> >---
> >NOSPAM_KG4ASZ@arrl.net
> >Delete obvious anti-spam garbage from the address (if present) for
> proper reply address.

He asked about a 746, not 756.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5191. FS: ICOM PS-55 Matching Power Supply - Nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991213173028.22964.00000692@ng-fe1.aol.com>
Source record: 92045

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5192. FS: NEW AIWA 8in. 50w POWERED SUBWOOFER FOR HOME USE $69.00!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Electronic Solutions <mpe@ruralaccess.net>
Message-ID: <YDe54.64$541.10812@news.corpcomm.net>
Source record: 92046

Just in time for Christmas!!
I have a number of New Refurbished AIWA TSW-35 Powered Subwoofers for sale at $69.00 each plus UPS shipping. These units come with a 30 day warranty. For more information, check out my ad link below...

http://www.ruralaccess.net/mpe/aiwasub.jpg

We accept Master Card, VISA, and Discover Cards for payment.... as with pre-payment....
Ask for Mary and be sure to mention this is the Subwoofer listed in the NewsGroups.
Merry Christmas!!!

Electronic Solutions
121 2nd Street South
Hallock, MN 56728
ph 218-843-2473
hours: M-F 9am-6pm and Sat. 9am-4pm
or email us at mpe@ruralaccess.net

Feel free to see what our customers have to say about us at:
http://members.ebay.com/aboutme/electronicsolutions/

5193. FA: Collector quality Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: KE3OK <anonymous@cotse.com>
Message-ID: <199912132352.SAA28366@cotse.com>
Source record: 92047

Anonymous post.

Here is a great opportunity to own an excellent set of R.L
Drake amateur radio gear.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=219192731

--
Posted Anonymously.

5194. Yaesu Ft-90R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Rob <mxlchgo@corecomm.net>
Message-ID: <38558C20.AD4C613F@corecomm.net>
Source record: 92048

Does anyone have the Mods To Open Transmit In Most Area's? Thanks Rob

5195. Quad!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Ted Vitanov <vitanov@island.net>
Message-ID: <833vim02kdn@enews4.newsguy.com>
Source record: 92049

There was a Canadian Comp. In Manitoba marketing their own design of quad antennas. Are they still existing and does anybody have some phone #s or coordinates. Tnx Ted

5196. ICOM transceivers & Dynamic microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <8342m0qgl1@nntp4.atl.mindspring.net>
Source record: 92050

Do you have a really nice dynamic mic that you would like to use with your ICOM (amplified electret) rig? No problem!!!

Just send me a note and I'll send you my simple (1 transistor & no power supply needed) interface schematic. FREE! No more soprano ICOM voice. You'll have those deep masculine tones back in no time.

Regards,

Roy

5197. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <38559988.55CB@ccnn.net>
Source record: 92051

So, where does the programming cable fit?
I understand the control head to drawer cable. Is there
a special "25 pin" connector for the rib to plug into?

RADIO ===== O ====== CTRL-HEAD
^
|
|
RIB?

In other words, do I need special radio/head cable
in order to program? (I understand keyload port on
radio/head cable). Just looking to where the secure
board fits into drawer unit, to see if it's 1) there,
2)or available to be put there....

THNX!
DV
>
> The cable plugs between the control head cable and the radio drawer
> unit. The radio stores the frequency info while the head stores the
> channel data (alpha tags). Can't remember where the secure board
> mounts but you program the code through a hirose connector located at
> the radio end of the control cable. I've been told not all cables have
> this connector but mine does...
>
> On Sun, 12 Dec 1999 19:42:30 -0500, dave@ccnn.net wrote:
>
> >have a syntor x9000, no control head or cables (yet).
> >How does one pgm this radio? Do I need cntrl head hooked up?
> >I've been to batlabs, and see the cable specs, but where
> >does that hook up? (as you can see, I'm new to xx9000 rigs).
> >
> >This is the "x" model (secure capable). Where does the secure
> >option go? I don't think it's there, but capable. Where would
> >I look for the secure board?
> >
> >Thanks,
> >DV

5198. Re: Quad!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <38559F81.6027@wcnet.net>
Source record: 92052

Ted Vitanov wrote:
>
> There was a Canadian Comp. In Manitoba marketing their own design of quad
> antennas. Are they still existing and does anybody have some phone #s or
> coordinates. Tnx Ted
Ted..the company is Gem Quad and the email is gemquad@escape.ca...Dale
KC2PZ

5199. mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Dave Barillo <burndoc@bellsouth.net>
Message-ID: <wmh54.18965$Dk.270712@news1.mia>
Source record: 92053

does anyone have a wideband transmit mod for this radio?
what frequencies does it cover?
any strong opinions on the ICOM 706 vs the Yaeasu FT100?

thanks
Dave

5200. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8348vu$461$1@nntp8.atl.mindspring.net>
Source record: 92054

You want wide band transmit..??? you mean like a power mic..??

Dave Barillo wrote in message ...
>does anyone have a wideband transmit mod for this radio?
>what frequencies does it cover?
>any strong opinions on the ICOM 706 vs the Yaeasu FT100?
>
>thanks
>Dave
>
>

5201. FA: Drake TR4C Plus Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <834a2rvvs1@nntp2.atl.mindspring.net>
Source record: 92055

FA: Drake TR4C on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219218978

See sellers other Drake items listed on Ebay.

5202. Re: Items For SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <834ac3$d2n$1@news1.Radix.Net>
Source record: 92056
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello All:

I still have some items to go:

ALINCO DX-70TH, HF/6M, Transceiver, near new condition. Comes with EDS-4 (remote cable kit). Radio does have the MARS/CAP modification due to MARS affiliation.
Also have the MFJ-1272BYH TNC adapter for it. $600.00.

ICOM IC-2710H *SOLD*

DENTRON DTR-1200L, HF amplifier, very good condition. Amplifier covers 80, 40, 20 , 15, and 10 meters. Unit has two very new Svetlana 572B tubes (one year old, little use). Full output on all bands (~700W). $400.00.

JPS ANC-4 *SOLD*

KENWOOD AT-230 *SOLD*

If you are interested in any or all items, please, e-mail me directly:
n3yyp@arrl.net

Cheers,

Cliff Owen
N3YYP
n3yyp@arrl.net

5203. Fix to Kenwood TM-V7A microphone problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Clark N7TDT <N7TDT@arrl.net>
Message-ID: <834banjbr1@news.xmission.com>
Source record: 92057

I am in a family with 8 hams. We have 5 Kenwood TM-V7A radios in use among our family. They've been great radios EXCEPT for the following problem which we've experienced on 4 of the units:

PROBLEM:
Due to a poorly designed microphone spring or switch, we've found that the microphone PTT often "slips" out of the transmit position while we're talking without the operator realizing it. One must apply an abnormal amount of pressure to get the PTT to stay down while talking. It is almost imperceptible when the PTT unintentionally releases.

Is anyone aware of a "fix" to this problem? My hope is that Kenwood offers some sort of a fix. There must be a lot of Hams out there experiencing this problem because we've had it consistently on 4 of 5 units.

Thanks,
Clark N7TDT
N7TDT@arrl.net

5204. Re: WTB:Simplex repeater for Yaesu FT-5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <834ao5qep4@mars.njcc.com>
Source record: 92058

Why not the Radio Shack simplex repeater - I think it
is on sale right now...

HTH,

Ken N2VIP
khansen@njcc.com

Robin Staebler wrote in message <3854E7BD.2DC73328@k3fp.com>...
>I am looking for a simplex repeater wired for Yaesu FT-5200
>
>I also am looking for low power UHF or VHF repeater

5205. Re: Suitcase Repeater UHF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <834ao6qep5@mars.njcc.com>
Source record: 92059

Was this a commercial unit (Motorola, for example) or an
amateur specific unit? I seem to recall a small Motorola
unit being offered years ago (20 years?).

Just curious,

Ken N2VIP
khansen@njcc.com

Robin Staebler wrote in message <3852494B.EA33C1B3@k3fp.com>...
>I know there used to be a small 5W suitcase repeater .. any ideas on
>locating one??

5206. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com>
Source record: 92060

"Dave Barillo" <burndoc@bellsouth.net> wrote:

>does anyone have a wideband transmit mod for this radio?
>what frequencies does it cover?

Where, outside the ham bands, do you plan to transmit?

Are you licensed?

Or just looking to break the law?

Bob

>any strong opinions on the ICOM 706 vs the Yaeasu FT100?
>
>thanks
>Dave
>

5207. AEA HF Antenna Analyst for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3855E16E.2C33@ix.netcom.com>
Source record: 92061
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I have an excellent condition SWR-121HF graphical antenna analyst. This
is the best way to see what your HF antenna system is doing.
The SWR-121HF features:
.Graphical display of SWR versus frequency from 1MHz to 31.999MHz.
.Compact battery powered for portability.
.Automatic SWR scaling for best results.
.Digital readout of SWR-at center frequency and top of plot.
.Display of return loss in dB.
.Keypad selection of center frequency and frequency increments.
.Auto battery-saver functions.
.Automatic centering of SWR null.
.RS-232 interface allows remote control, remote display, and saving
of plots (optional PC software available).
.Internal beeper provides audible indication of SWR.
.Self-test and calibration functions.
It includes the manual and a case. In excellent condition. $295 shipped.
73 Chris VE3NGW/W4 Florida

5208. HF and VHF items For Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <3855BFCE.7C126909@juno.com>
Source record: 92062

For Sale:
Icom IC-730 HF mobile radio. in excellent condition and working perfect,

100 watts out on all bands. USB, LSB, CW, AM modes. Has RIT, RF speech processor, dual-digital VFO's, memories, Receive pre-amp, built-in ALC, RF out and SWR meter. Narrow/wide noise blanker, 10, 100, 1Khz tuning steps. Includes WARC bands. Also included is the HM-7 preaplified hand mike, original manual, power cord and box. Also included is a 1 1/2 month old Samlex SEC-1223 switching 23amp power supply which is super small and lightweight and has temperature controlled forced-air cooling.

Includes original manual and box......Use the 730 mobile or base.
$425 + shipping Postal MO

Alinco DJ-180TH 2M 5watt HT. Only about a month old, just bought from HRO. Includes NiCad battery,drop-in charger, manuals, and original boxes.
Included are some optional accessories: DC jack adapter, cigarette lighter
cable, BNC-to-SO239 adapter, Radio Shack 5/8 wave mag-mount car antenna.

RX coverage on HT: 130 to 170 MHz. All is just a little over one month old.
$175 + shipping Postal MO.

Unexpected Medical bills to pay.

Email: W4UDX@juno.com

Thanks.....Mark

5209. TS-820S HF $325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <74j54.90280$5W2.2599827@news6.giganews.com>
Source record: 92063
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

A very clean Kenwood TS-820S with copy of owner's manual for sale, $325 plus shipping from the Los Angeles area.

This was top of the line rig, one of Kenwood's most popular riges ever. Covers 160-80-40-20-15-10 meters plus WWV receive. Passband tuning, speech processor, crystal calibrator, digital readout, and more features. Over 100 Watts output on all bands.

I can get a copy of the service manual for a few bucks more. Probably won't need it; it's a solid, stable, reliable rig. SSB, CW, FSK.

73, Bob K6DDX

5210. WTB: Service Manual for Vertex FTL-7011 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <834f9lkru1@news.xmission.com>
Source record: 92064
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yep, looking for the Service Manual for the Vertex FTL-7011 series mobiles.
Please email dan@truvalue.com with asking price.

Dan

--
"Pray for me, I drive in Utah."

5211. Re: Galaxy AC-400 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Marvin Born <MBORN@WBNS.COM>
Message-ID: <3855C5C3.2A8EE91@WBNS.COM>
Source record: 92065

I would like to buy your power supply if it is still available.

K8XU

John Anderson wrote:

> FS or trade AC-400 Power Supply for the Galaxy without the Speaker. 50.00 +
> shipping. Thanks. John. andersonj@acu.edu
>
> --
> Love...is not rude, it is not self seeking...(Paul)

5212. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <834geg$4o@nnrp4.farm.idt.net>
Source record: 92066

"Bob Miller" <bamiller@texas.net> wrote in message
news:PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com...
> Where, outside the ham bands, do you plan to transmit?
>
> Are you licensed?
>
> Or just looking to break the law?

Bob, here is something else to think about. If he needs to use lets say a transverter it could very well be required to TX outside of the legal limits of one Ham band INTO the transverter only to cover the LEGAL range on another Ham band.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

5213. Re: WTB: UHF repeater, duplexer: 443/448

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Lewis (K7LVO)" <losborn.nospam@teleport.com>
Message-ID: <0mk54.76066$C7.3287447@news1.teleport.com>
Source record: 92067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Take a look at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218002123

> "D.E. Day" wrote:
> >
> > Hi! Looking for a good used UHF repeater
> > and duplexer for amateur band: 448MHz out,
> > 443Mhz in. Need about 25W continuous, would
> > like both ac and dc operation. Looking for model
> > designed for repeater use--not a kludge.
> >
> > Please email Dave W1DAY: d-day@ultra.net

5214. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <mukb5sciqcbde4qv921uvjd81tbqntfq7j@4ax.com>
Source record: 92068

On Mon, 13 Dec 1999 23:17:47 -0500, "Leland C. Scott"
<no-spam@junk-mail.net> wrotf:

>
>"Bob Miller" <bamiller@texas.net> wrote in message
>news:PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com...
>> Where, outside the ham bands, do you plan to transmit?
>>
>> Are you licensed?
>>
>> Or just looking to break the law?
>
>Bob, here is something else to think about. If he needs to use lets say a
>transverter it could very well be required to TX outside of the legal limits
>of one Ham band INTO the transverter only to cover the LEGAL range on
>another Ham band.

Not sure that would be legal as you will still radiate in the
frequency which the transceiver was not Type Accepted for.
Even Dummy Loads radiate so coaxial jumpers into a transverter would
be no different.

The Interesting question is can one legally modify an amateur
transceiver to transmit outside the bona fide amateur radio
frequencies for use with a transverter that requires an IF that falls
outside of the legal amateur radio frequencies ?

I would guess you can not legally do that.

GPF

5215. WTB: Phelps Dodge Full Line Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: CMC25 VHF Carfone <c415a@mashell.com>
Message-ID: <3855EA0A.37313EA7@mashell.com>
Source record: 92069
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for older Phelps Dodge antenna catalog prior to Celwave name.
Something from the 1960s or early 1970s. Please contact me by direct
email.

Jon

5216. Re: Question on HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991212201550.10670.00000310@ng-cr1.aol.com>
Source record: 92099

Hi Chuck, Look at the Collins 30L1 and 30S1. They are great amps. No, sorry I don't have one for sale. they frequently come up for sale on the West coast. Recommend--don't ship 30S1. Shipping of 30L1 is OK, if shipper knows what he is doing.

Good Luck,

Bill

5217. want to buy new short wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: ctate711@aol.com
Message-ID: <19991212203416.26014.00000406@ng-cs1.aol.com>
Source record: 92100

I am a complete novice in short wave, but would like to buy a portable short wave radio. I am looking at the sony 7600G or the sangean 909. All you experts give me some advice. Is there anything better? Where would you buy it. Thanks

5218. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: wa2adb@aol.com
Message-ID: <19991212204408.10670.00000313@ng-cr1.aol.com>
Source record: 92101

Hi Pete,

I think it is fantastic. I used to use a Heathkit spectrum scanner and was very upset when I could not hook it up to a modern rice box. Even wrote to several manufacturers requesting help. Was told I would void my warranty. Any way, I like it because you can scan from 5 khz to 100 khz. Just great. You use it to locate active stations and especially to locate clear areas (without qsy-ing) to go to call CQ or move somebody off freq to continue QSO. And unlike the spectrum scanner on the ICOM 706, you can scan and listen to the receiver at the same time. When the 706 scans, the radio shuts down, BUMMER.

Go to nearest dealer, do not delay, and ask for a demo. I bought mine the same day.

73,

Bill

5219. Re: FS: Icom IC-2KL/AT500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <3854489a.168498549@news.mindspring.com>
Source record: 92102

n4jzh@amsat.org (''Donnie'') wrote:

>
> FS: Icom IC-2KL 500w Amplifier with
> Icom AT 500 500w Auto Tuner
> both Items near pristine with papers.
> $1,300 anywhere is CONUS. 73 Donnie
>
> n4jzh@amsat.org
Amp is sold.

5220. FS: UHF Maxtrac 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991212213850.28314.00000794@ng-cg1.aol.com>
Source record: 92103

Hello.
I have a Motorola UHF 16 channel Maxtrac for sale. It is 40 wattts with mike, bracket and power cord. It has the 5 pin accessory connector on the back.The price is $250 shipped. Thanks

5221. For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <19991212221727.06556.00000563@ng-cc1.aol.com>
Source record: 92104

Globe VHF-62 "Hi Bander" with matching Model 6-2 VFO. Six and two meter AM transmitter. $75.00 plus shipping for both. For info, please send private email to:

Chuck, WB4TEO

5222. Re: How useful is IC-756 Spectrum Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <PRZ44.5153$5v1.120723@dfiatx1-snr1.gtei.net>
Source record: 92105

YEAH, the similar bandscan feature in the IC-746 also shuts down
receive function while scanning - wish it was like the 756...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Wa2adb <wa2adb@aol.com> wrote in message
news:19991212204408.10670.00000313@ng-cr1.aol.com...
> Hi Pete,
>
> I think it is fantastic. I used to use a Heathkit spectrum
scanner and
> was very upset when I could not hook it up to a modern rice box.
Even wrote to
> several manufacturers requesting help. Was told I would void my
warranty.
> Any way, I like it because you can scan from 5 khz to 100
khz. Just
> great. You use it to locate active stations and especially to
locate clear
> areas (without qsy-ing) to go to call CQ or move somebody off freq
to continue
> QSO. And unlike the spectrum scanner on the ICOM 706, you can scan
and listen
> to the receiver at the same time. When the 706 scans, the radio
shuts down,
> BUMMER.
>
> Go to nearest dealer, do not delay, and ask for a demo. I
bought mine
> the same day.
>
> 73,
>
> Bill

5223. Re: FS: Icom IC-2KL/AT500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <eVZ44.5157$5v1.120513@dfiatx1-snr1.gtei.net>
Source record: 92106

See what happens when you price 'em right!
8^)

I *knew* you could do it...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

''Donnie'' <n4jzh@amsat.org> wrote in message
news:3854489a.168498549@news.mindspring.com...
> n4jzh@amsat.org (''Donnie'') wrote:
>
> >
> > FS: Icom IC-2KL 500w Amplifier with
> > Icom AT 500 500w Auto Tuner
> > both Items near pristine with papers.
> > $1,300 anywhere is CONUS. 73 Donnie
> >
> > n4jzh@amsat.org
> Amp is sold.

5224. FOR SALE KENWOOD MC-85 MIC **MINT**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <38557289.21936196@netnews.worldnet.att.net>
Source record: 92107

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214965971
a very nice Kenwood MC-85 Mic go there and check it out I will sell it
off the auction or you can bid on it the reserve price is 110.00 its
very new and in the original box and manual very nice Mic will handle
up to 3 radios email me if interested... thanks Mike so cal KC6 RDJ...
WILL SELL FOR 115.00 SHIPPED TO YOUR DOOR!!!

5225. FS: ICOM PS-55 Matching Power Supply...nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991212233114.18694.00000359@ng-cq1.aol.com>
Source record: 92108

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Comes with manual and is perfect for your ICOM rig. Matching power connecter all in a nice small package...

$150.00 Shipped Cont. US

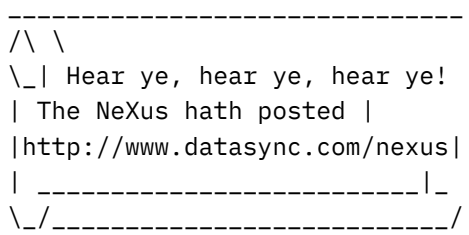
Jason S. Hulet/W1WOW
Traverse City,MI

5226. Re: Keesler AFB ARC (K5TYP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <8322fobrm1@news.ametro.net>
Source record: 92109

James Parsons (k5rov@earthlink.net) hath said:
: You guys are newcomers. I was in charge of the Keesler ARC in 1950-1952
: and then it was Keesler's Five Frosty Bottles Of Bear (K5FBB).
:
: James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
: k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
: EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
: DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
: JOHN 3:16

Sounds like you should head over to the website and help out on
the history side of things. Yep according to you I'm a newcomer
but at the same time I'm an old-timer to all of the people who
are new members. The club has been moved 4 times since I was
first a member back in 1988, nothing is the same. So therefore
I too carry memories that are now just part of the club's long
history.



5227. FS: Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <s594hch75316@corp.supernews.com>
Source record: 92110
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-50RD like new with two 5 watt batteries, Diamond SRH519 wide band rx antenna, cigarette lighter adap., deluxe keypad, SMA to BNC adap., CA-15 base charging stand, MFJ295 speaker/mic. This dual band HT has wide band rx and full 800 MHz rx. Have box and manual. It is in perfect cond. I seldom use it.
$250 firm + shipping. All this new was about $400.

Bill K9KZ
k9kz@indy.net

5228. FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: ss409ss@aol.com
Message-ID: <19991213014143.10491.00000524@ng-ck1.aol.com>
Source record: 92111

Hi Rich here,

I picked up an FT 757GX that is stuck in transmit. The service manual doesnt describe the ptt circuit at all.Before I dig in, I figured I would ask this question... I am curious to know if anyone has run into this problem and how it was remedied... Tnx and Happy Holidays... Richy

5229. WTB: UHF repeater, duplexer: 443/448

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "D.E. Day" <d-day@ultranet.com>
Message-ID: <8325kc$m9v$1@autumn.news.rcn.net>
Source record: 92112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi! Looking for a good used UHF repeater
and duplexer for amateur band: 448MHz out,
443Mhz in. Need about 25W continuous, would
like both ac and dc operation. Looking for model
designed for repeater use--not a kludge.

Please email Dave W1DAY: d-day@ultra.net

5230. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <83260gihr1@tikehau.netreach.net>
Source record: 92113
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

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5231. FS: ICOM M1+ VHF Marine Handheld Radio - Near New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991213035413.22967.00000589@ng-fe1.aol.com>
Source record: 92114

Hello,

I have for sale an excellent conditon ICOM M1+ VHF Marine handheld radio. As new in box with manual and extra slim line battery. Comes with Cigarette lighter adapter charging cord. Extra long life battery is as new in its own box and wrapper. Very, very little use, an excellent, good feeling Marine handheld...

Make me an offer, would like to trade towards a VX-5r or FT-51r

Jason S. Hulet
W1WOW

5232. FS: ICOM PS-55 Matching Power Supply....nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991213043711.02241.00000381@ng-cp1.aol.com>
Source record: 92115

Hello,

I have a very nice ICOM PS-55 Matching Power Supply for sale. In excellent condtion and with manual. Nice and small, I have used it with my ICOM 706MKII and a ICOM 725, matches most ICOM rigs.

$150.00 Shipped Cont. US

Jason S. Hulet
W1WOW

5233. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <832hu7$os4$2@lure.pipex.net>
Source record: 92116
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Walt Davidson wrote ...
> Gary Peach wrote:
> >The phonetic spelling in the Dictionary is actually Le'ma
> >(the 'e' has a bar over the top, as in bar BQ)
>
> 'Barbecue', surely?

Actually "Barbecue" doesn't have a bar over the top,
but every Ham Shack should.

The convention of putting a Bar over the BQ is an evolution of the practice
of branding irons used on the cattle ranches of America.

Snippet from Bookshelf (c) MS
1853, Texas cattleman Samuel A. Maverick, 50, receives an anonymous note
telling him to look after his strays on the Matagorda Peninsula or risk
losing them. Maverick accepted 400 head of cattle in payment of a debt in
1845 and has never bothered to brand the animals on his 385,000-acre ranch,
but he sends down a party of cowhands who round up about the same number
that were turned loose on the peninsula 6 years ago, sells the cattle to
Toutant Beauregard of New Orleans, and retires from ranching. The word
"maverick" will become a generic name for unbranded cattle and for political
or intellectual independents who do not go along with their associates.

Gary7SLL

5234. Wanted AOR AR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: alain martinet <alain.martinet@renault.com>
Message-ID: <3854D307.308F7A89@renault.com>
Source record: 92117

je recherche AOR AR8200 prix max 300 $ docs et etat d'origine port
compris ï¿½ mon domicile en France.
rï¿½ponse par E-mail : alain.martinet@renault.com

5235. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991213061721.21872.00000795@ng-fu1.aol.com>
Source record: 92118

I HAVE FOR SALE EIMAC 8877 NEW TUME FOR $400.00 PLUS SHIPPING FROM LOS
ANGELES
CA TNX ED K6EG

5236. sale IC735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <19991213062504.15413.00000315@ng-cv1.aol.com>
Source record: 92119

ICOM IC735 vgc,all mode general coverage hf. radio,bargain ï¿½290.MFJ949E
atu,mint cond. ï¿½50. Take both for ï¿½325.

5237. WTB KLM KT-34xa

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <3854D831.AB7E74ED@home.com>
Source record: 92120

I couple of guys and myself are looking for a KT-34xa (NIB) to split up
as repacement parts
John
N1AMB

5238. Re: Motorcycle and Amateur Radio....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3854CC29.D3EA57A5@cmcorp.com>
Source record: 92121

"Brian R. 'Swannie' Swan" wrote:

> Hi all,
>
> I'm looking for any information on a good amateur radio to use on a
> motorcycle... any input appreciated!!!

I use a dual band HT on my Shadow.
146 and 440 Mhz.
A dual band antenna.
VOX mic and speaker (Small) in the helmet.
(ADD!!! a quick disconnect plug to the helmet!)

Road noise is a bit of a problem for those listening.

>
>
> Swannie
> N2SNF
>
> --
> Brian R. "Swannie" Swan, CCNP
> http://www.swannie.com/ http://www.greatlakesnet.com/
>
> ----------
> Inventors have long sought to devise something truly
> foolproof, and many have succeeded; but the evolution
> of those things has been easily matched by the evolution
> of the fool.
> ----------

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

5239. WTB:Simplex repeater for Yaesu FT-5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <3854E7BD.2DC73328@k3fp.com>
Source record: 92122

I am looking for a simplex repeater wired for Yaesu FT-5200

I also am looking for low power UHF or VHF repeater

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

5240. :::WANTED: Old Synthesizers, Effects, Modules:::

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <832t2t$4ol$1@nnrp1.deja.com>
Source record: 92123
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE do not respond to this newsgroup or email address, instead respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first. :)

Need cash for the holidays? I'm an electronic musician looking for:

old synthesizers
keyboards
drum machines
effects processors
sequencers
vocoders
old modular patchable and analog synths.

Will consider anything by MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, EMS, EML, PPG, Synton, Serge, Buchla, Polyfusion, Aries, Paia, Voyetra, Mutron, Bode or others. BROKEN OK. Will even consider parts units. I am most interested in older and more unusual items, particularly those which sound unique.

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer
RSS Roland Studio System
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
etc

Please visit http://members.aol.com/rolandman1/index2.html for a better idea of what I am into.

If you have anything or know someone who might, please respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first. Thanks in advance and happy holidays!

Sent via Deja.com http://www.deja.com/
Before you buy.

5241. FS External 1200/2400 Baud Modems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eYMd#AXR$GA.286@cpmsnbbsa05>
Source record: 92124
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Found a box of these. Anyone with an interest?

Ed
K1ZOK

5242. IC-706MKIIG in 96 Dodge Van

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <832unp$da2@nnrp1.farm.idt.net>
Source record: 92125

I would like to install an IC-706MKIIG rig in the van which draws at most 20 amps at full transmit power. I have cable to use, but I don't know if there is a hole already in the firewall I can use or if I need to drill one out. Does anyone know if and where the rubber plug is located in a loaded 96 Dodge Grand Caravan? Also what is the best way/location for the hole to install a power connection to the battery if there is no plug in the firewall?

Leland C. Scott
KC8LDO
--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

5243. Re: Heathkit LMO (Linear Master Oscillator) for SB-401 for Sale - Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Dan Eaton <dweaton@ieee.org>
Message-ID: <s5a2via75327@corp.supernews.com>
Source record: 92126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks to several who found my goof:

The S 303 was a solid state rcvr. This LMO is tube type. It will work in the SB 401 and possibly in the SB 300 or 301 which were tube type rcvrs. It will definitely work in the SB 401 transmitter.

D. Eaton <DWEaton@ieee.org> wrote in message
news:s57atlbr5372@corp.supernews.com...
> Correction: The SB-401 is a transmitter only. If you have one you knew
that?
> This LMO may also fit the companion receiver which I think was the SB-303.
I
> also have a dial kit for the 401 that I will throw in.
>
>
> D. Eaton <DWEaton@ieee.org> wrote in message
> news:s53j0ffn53166@corp.supernews.com...
> > I have a new LMO for a Heathkit SB-401 transceiver that is new in the
bow.
> I
> > received it for warranty replacement but was able to get the original to
> > work. Will sell for a reasonable offer. Please contact via E-mail.
> >
> >
>
>

5244. Re: Motorcycle and Amateur Radio....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: "Brian R. 'Swannie' Swan" <swannie@swannie.com>
Message-ID: <385516F7.4A87B390@swannie.com>
Source record: 92127

Thanks for the tips guys! Your post leads me to a follow up question.
I'm kind of new to Motorcycling, are there helmets specifically designed
to take a headset? What have you guys found works best for in-helmet
installation?

Thanks!
SWannie

"Thomas C. Sefranek" wrote:

> "Brian R. 'Swannie' Swan" wrote:
>
> > Hi all,
> >
> > I'm looking for any information on a good amateur radio to use on a
> > motorcycle... any input appreciated!!!
>
> I use a dual band HT on my Shadow.
> 146 and 440 Mhz.
> A dual band antenna.
> VOX mic and speaker (Small) in the helmet.
> (ADD!!! a quick disconnect plug to the helmet!)
>
> Road noise is a bit of a problem for those listening.
>
> >
> >
> > Swannie
> > N2SNF
> >
> > --
> > Brian R. "Swannie" Swan, CCNP
> > http://www.swannie.com/ http://www.greatlakesnet.com/
> >
> > --
> > Inventors have long sought to devise something truly
> > foolproof, and many have succeeded; but the evolution
> > of those things has been easily matched by the evolution
> > of the fool.
> > --
>
> --
> Thomas C. Sefranek WA1RHP
> ARRL Instructor, Technical Specialist, VE Contact.
> http://www.harvardrepeater.org

> http://hamradio.cmcorp.com/inventory/Inventory.html

--
Brian R. "Swannie" Swan, CCNP
http://www.swannie.com/ http://www.greatlakesnet.com/

Inventors have long sought to devise something truly
foolproof, and many have succeeded; but the evolution
of those things has been easily matched by the evolution
of the fool.

5245. Re: FS:Autek Research QF-1A SSB/CW/AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <3855191D.3249@kodak.com>
Source record: 92128

If the unit is availabe, I am interested.
Please contact me regarding this unit.

73
Tim Brown WB2PAY

WZ1U wrote:
>
> I have for sale an Autek Research QF-1A SSB/CW/AM Filter in excellent condition
> with instruction manual.......It has Peak, Notch, LP, HP function......I will
> take $25 plus shipping and can be reached at (508) 821-2993 or e-mail......
> WZ1U Steve/ Lakeville, Ma.

5246. Kenwood R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Grieg <Grieg@Grieg.uni-hannover.de>
Message-ID: <3855203E.F03319C8@Grieg.uni-hannover.de>
Source record: 92129

Hallo,

a friend of mine wants to buy a Kenwood R7000 receiver for 6m and 2m ssb
listening and asked me for my opinion about it. Has anybody here worked
with it and can make a recommendation.

Michael

Crowley@Bigfoot.de

5247. WTB:SB-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Brian Brown <brian@cadcamlab.org>
Message-ID: <38552168.B1D39DBC@fn.net>
Source record: 92130

I will consider driving to pick-up. I understand that shipping damage is
a real problem.

Paul
N9ZTL

5248. Re: WTB: UHF repeater, duplexer: 443/448

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: k5joe <k5joe@flash.net>
Message-ID: <38552A5C.B5CA1FB2@flash.net>
Source record: 92131
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

D.E. Day, I have a GE Master II mobile that has been put in an E case
and has the duplexers, tone board, and Voice Controller all built
inside the case. You can carry it around if you need to. It is
operating on 444.00/449.700 at this time in Little Rock, AR. It puts
out 45 watts or you can turn t down to 5 watts. It has 4 voice message
capability in duplex or can be used as a Simplex Repeater. It has
cellwave duplexers and an NHRC-3/M2 Repeater controller.
It is supposed to be sold but if I do not receive the Money Order for
it this week, they you could buy it if it meets your specifications.
$ 695.00 Plus Shipping. Plug and Play , Ready to go.
73
K5JOE
Little Rock, AR
http://www.k5joe.com

"D.E. Day" wrote:
>
> Hi! Looking for a good used UHF repeater
> and duplexer for amateur band: 448MHz out,
> 443Mhz in. Need about 25W continuous, would
> like both ac and dc operation. Looking for model
> designed for repeater use--not a kludge.
>
> Please email Dave W1DAY: d-day@ultra.net

5249. Galaxy AC-400 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <83397u0njp@enews2.newsguy.com>
Source record: 92132

FS or trade AC-400 Power Supply for the Galaxy without the Speaker. 50.00 + shipping. Thanks. John. andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5250. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: news1@airmail.net
Message-ID: <4531ED70ECCAD58F.82032C65326AD0CC.B13B297938003AC3@lp.airnews.net>
Source record: 92133

The cable plugs between the control head cable and the radio drawer unit. The radio stores the frequency info while the head stores the channel data (alpha tags). Can't remember where the secure board mounts but you program the code through a hirose connector located at the radio end of the control cable. I've been told not all cables have this connector but mine does...

On Sun, 12 Dec 1999 19:42:30 -0500, dave@ccnn.net wrote:

>have a syntor x9000, no control head or cables (yet).
>How does one pgm this radio? Do I need cntrl head hooked up?
>I've been to batlabs, and see the cable specs, but where
>does that hook up? (as you can see, I'm new to xx9000 rigs).
>
>This is the "x" model (secure capable). Where does the secure
>option go? I don't think it's there, but capable. Where would
>I look for the secure board?
>
>Thanks,
>DV

5251. Re: Is there really a ICOM IC-746 Pro in the works??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <uqc54.609$Sj6.21213@dfiatx1-snr1.gtei.net>
Source record: 92134

NAHhhhh - Icom just placed all those expensive ads and pictures cuz'
they had so much extra advertising $$$ to dispose of before tax time...

--
Gary - KJ6Q
====================
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."
Robert Kershaw, KG4ASZ wrote in message ...
>
>--
>NOSPAM_KG4ASZ@arrl.net
>Delete obvious anti-spam garbage from the address (if present) for
proper reply address.

5252. WTB: A-B carbon comp 22ohm 2 watt resistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <38555915.A1955016@bellsouth.net>
Source record: 92135
Cross-posted to: rec.audio.tubes,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.swap
,rec.radio.amateur.boatanchors

I need some of these resistors. Please email me if you have this value.
Thanks, TGG

5253. FS: Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: John Stridsberg <jstridsb@iamerica.net>
Message-ID: <38555906.993A014F@iamerica.net>
Source record: 92136

We have for sale 2 ea. Kenwood TS-870 Transceivers. These units are about 6 month old and in new condition, including original packaging and manual. We have used these radios in our engineering department as testing platforms for our own receiver products.

Price: $1795.00/ea. Includes Federal Express 2Day shipping

We take VISA/MasterCard or American Express

If interested, please contact

STRIDSBERG ENGINEERING
(318) 861-0660
(Ask for John or Eric)

5254. Re: DJ-582T/TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <38555944.64A35453@rl.af.mil>
Source record: 92137

I don't think the DJ-582 was ever very popular. Its look-alike
predecessor, the DJ-580, was far
more popular because it could tune the 800-900mhz bands unblocked. I've
owned a 582 for over
three years. It has good loud audio that I can hear in a car without
using a speaker mike, and that's
the only reason I keep it. Only 20 memories per band is a drawback. Don't
know what its worth, probably less than what I'd want for it. If I were
you, I'd look at the new generation of "one band at a time" dualbanders,
such as the Yaesu FT-50 or Icom T7H.

73.

Al, W2JUV

larzak@webtv.net wrote:

> Where did they all go? Am looking for info other than the alinco info
> pages. Would consider purchase if condition, acces's, and price is
> right.
> n3xog

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5255. Re: AEA PK-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Rob <NoEmail@NoWay.com>
Message-ID: <oQc54.197889$5r2.496518@tor-nn1.netcom.ca>
Source record: 92138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

A great place to look for the current prices of used ham gear is :

http://www.aade.com/hampedia/prices2.htm

They summarize the max, low and average prices for used ham gear sold at EBAY.

Unfortunately, they do not have any prices for AEA and Kantronics TNCs! -- Too bad.

But go to EBAY and do a search- you may find some recent completed transactions with prices for PK900

Are you selling your PK-900??

Rob

"Ken Fredstrom" <asken@att.net> wrote in message news:f0985sge0mdkb3ch2ogurgfgmps981ud59@4ax.com...
> Can anyone give me an idea of what the AEA Pk-900 is worth. Would
> appreciate it. Thanks.
> KEN
>

5256. Re: FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <38555602.D13B6C47@vh.net>
Source record: 92139

Rich, I had a similar problem several times with my 757. What had happened was when I was moving my radio around, I had inadvertently pushed in the TUNER button. So, when I turned on the radio it ws in the transmit mode and, "I FREAKED" and quickly shut it off. Then doing this again and again, without turning off the TUNER first, netted me the same result.
I hope this is all that is wrong. I was embarrassed as hell, after I thought about it. 73 de Dave/N2JBO

SS409SS wrote:

> Hi Rich here,
>
> I picked up an FT 757GX that is stuck in transmit. The service manual doesnt
> describe the ptt circuit at all.Before I dig in, I figured I would ask this
> question... I am curious to know if anyone has run into this problem and how it
> was remedied... Tnx and Happy Holidays... Richy

5257. FS kpc 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <Ovd54.7424$ic7.218372@newsfeed.intelenet.net>
Source record: 92140

New version of the kpc 3 it has 8.3 firmware.. just not using it. its in perfect condition.
One of the best for packet operations.. 110.00 shipped...

w9jcm

5258. fs kpc3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <cwd54.7425$ic7.218371@newsfeed.intelenet.net>
Source record: 92141

New version of the kpc 3 it has 8.3 firmware.. just not using it. its in perfect condition.
One of the best for packet operations.. 110.00 shipped...

w9jcm

5259. Re: FS:4CX1500B TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-13 00:00:00 UTC
From: bigd422 <bigd422@earthlink.net>
Message-ID: <833rmv$a22$1@fir.prod.itd.earthlink.net>
Source record: 92142
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.cb.skip,rec.radio.amateur.equipment

```
4CX1500B TUBES PULL EXCELLENT CONDITION $ 100.00 EACH
I PAY SHIPPING USA ONLY
DENNIS kb7wfv@uswestmail.net
```

5260. FA: ### BIANCHI LEATHER SWIVEL RADIO HOLSTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991214013638.10864.00000219@ng-ch1.aol.com>
Source record: 91943

For Sale: Bianchi Leather Swivel Radio Case - NEW!!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220108952

Only 2 months old!
Leather w/swivel attachment
Designed to fit any medium to large radio. Was used previously with a Motorola Saber but can be used by any Vertex, Maxon, GE, etc. portable radio, and it has a stretching strap to accomodate just about any radio
No scratches or other cosmetic defects

This unit is in excellent shape (10 out of 10 cosmetically). I bought it only 2 months ago and have only used it once! Selling because I no longer need it (have a different radio now). Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220108952

5261. WTB: 2m Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn85bqnf.fed.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 91944

Hello,
I'm building a repeater and am interested in a set of duplexers that will work 50W on the 145 portion of the 2m band.

I'm looking at a 2 antenna arrangement with vertical separation, but can also do a single antenna setup.

Thanks,
Joe

--

Joseph R. Erlewein, N8OUZ -- http://www.qsl.net/n8ouz
Proud Member HCCA, Hancock Chapter

5262. FS: ICOM PS-55 Matching Power Supply...nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991214021446.11893.00000682@ng-cl1.aol.com>
Source record: 91945

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5263. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: william brown <aerobill@epix.net>
Message-ID: <3855F264.18C5D1EA@epix.net>
Source record: 91946
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

220 is such a fun band. I don't know if it's the chicken or the egg that
did it! (cost of radios, or, lack of use!)
In some instances, I think it's better than 2 meter fm.
It's a shame. :(

Randall Buxton wrote:
>
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

5264. Re: Quad!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Ted Vitanov <vitanov@island.net>
Message-ID: <834ojv021je@enews2.newsguy.com>
Source record: 91947

tnx friends. That's it. 73 Ted

5265. Re: yaesu FT101ZD Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <834resvn1@lure.pipex.net>
Source record: 91948
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Walt Davidson wrote
> Chambers's 20th Century Dictionary:
> "barbecue, n: an event where an animal, e.g. a pig, is roasted whole;
> a device for roasting meat, usually out of doors"

Cor! that'd make you spit.

Most men think a device for roasting meat is an XYL

Should that be "a XYL" OR "an XYL"?

Gary7SLL

5266. FS Hallicafters SX-115, and Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <834r3l$b7b$5@ash.prod.itd.earthlink.net>
Source record: 91949

I have a very nice Hallicrafter SX-115, and Hallicrafters external
Speaker both are real NICE.......... $600.00 plus shipping

73, Leo KJ6HI

Ph/Fax (310) 670-6969

5267. Radio Shack HTX 100/Magnum 257 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991214031619.21873.00001012@ng-fu1.aol.com>
Source record: 91950

The Radio shack HTX-100 and the magnum 257 10 mtr radio are the same.
The magnum says it is MARS TX expandable but I don't have the Mod.
Anyone out there have it ?

5268. HFradio.org and Prefix Lookups, QSLing, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <kCp54.186$V2.2499@sea-read.news.verio.net>
Source record: 91951
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello,

I recently added a PREFIX look-up form on the QSL page. If you need to know where a prefix is from, simply enter the call or prefix and see what country it is assigned to.

You are invited to http://hfradio.org, a non-commercial site offering:

+ Azimuth Map / Equidistant Map Creation (choose any QTH as center, many options)

+ Propagational Resources (live, real-time reports, eAlert service (sign up for automatic email solar/geo reports, complete with Aurora index))

+ News, and DX information and reports

+ QSL Manager and Callsign Lookup center

+ Swap and Shop

+ FREE HOME PAGES THAT YOU CAN USE TO POST YOUR OWN HAM OR SWL SITE

+ Bookstore - SWL and Ham related books. Over a 1000 titles so far.

+ Plus more (Directories, etc.)

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

5269. Drake B Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Mike <mike.stover@attglobal.net>
Message-ID: <385633d7_2@news1.prserv.net>
Source record: 91952

Complete Drake B Line Station in very good condition with a spare tube set and additional hardware. T4XB transmitter, AC4 power supply for the T4XB, R4B receiver with ham band crystals, MS4 speaker, Microphone, Original Manuals for the T4XB and R4B. $600 takes all PLUS shipping. Pick up in the St. Louis, MO area is preferred.

--
Mike Stover, KB9VU
mikestover@aol.com or mike.stover@attglobal.net

5270. Modified message: FS /Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <38563BA6.2560F13B@juno.com>
Source record: 91953

For Sale or Trade:
Icom IC-730 HF mobile radio. in excellent condition and working perfect,

100 watts out on all bands. USB, LSB, CW, AM modes. Has RIT, RF speech processor, dual-digital VFO's, memories, Receive pre-amp, built-in ALC, RF out and SWR meter. Narrow/wide noise blanker, 10, 100, 1Khz tuning steps. Includes WARC bands. Also included is the HM-7 preaplified hand mike, original manual, power cord and box. Also included is a 1 1/2 month old Samlex SEC-1223 switching 23amp power supply which is super small and lightweight and has temperature controlled forced-air cooling.

Includes original manual and box......Use the 730 mobile or base.
$425 + shipping Postal MO

Alinco DJ-180TH 2M 5watt HT. Only about a month old, just bought from HRO. Includes NiCad battery,drop-in charger, manuals, and original boxes.
Included are some optional accessories: DC jack adapter, cigarette lighter
cable, BNC-to-SO239 adapter, Radio Shack 5/8 wave mag-mount car antenna.

RX coverage on HT: 130 to 170 MHz. All is just a little over one month old.
$175 + shipping Postal MO.

Or trade all for Kenwood TS-520S plus $300 cash. Must be in very good condition and working perfect with manual and microphone.

Unexpected Medical bills to pay.

Email: W4UDX@juno.com

Thanks.....Mark

5271. wanna trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: elliotta <olebaldy1@yahoo.com>
Message-ID: <FNq54.535$M85.5190@newsfeed.slurp.net>
Source record: 91954

I have a Compaq Presario 1220, 200Mhz for trade. I would like to have the uhf yaseu ft490r mkII?, all mode transceiver. I have the vhf ft290r mkII all mode and would like to have the uhf model for my shack. If you have one in good condition and would like to part with it please email me at: elliotta@netusa1.net .....Dick Elliott.....N9IPA

5272. Re: WTB:Simplex repeater for Yaesu FT-5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <38563FFE.8102E2DC@k3fp.com>
Source record: 91955

Not enough voice memory and not programmable

Ken Hansen wrote:

> Why not the Radio Shack simplex repeater - I think it
> is on sale right now...
>
> HTH,
>
> Ken N2VIP
> khansen@njcc.com
>
> Robin Staebler wrote in message <3854E7BD.2DC73328@k3fp.com>...
> >I am looking for a simplex repeater wired for Yaesu FT-5200
> >
> >I also am looking for low power UHF or VHF repeater

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

5273. FT-726R MIC PIN OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <QQs54.194$rb5.5377@dfiatx1-snr1.gtei.net>
Source record: 91956

I have an ft-726r without mic. need pin out so I can connect a different manufactures mic.

I would also like to know the mic impedance.

I am going to try my Kenwood mc-60 with this rig.

Any suggestions?

5274. HF mobile antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <0bt54.4533$Ye.281403@monger.newsread.com>
Source record: 91957

HF mobile antennas For Sale:

Hustler Super (2000 watt PEP) version resonators:
RM-40 S like new $ 27
RM-20 S like new $ 20
RM-15 S like new $ 18

Hustler Standard (400 Watt PEP) version resonators:
RM-75 new - still in Hustler blister pack $ 22

Valor - ProAM PHF-15, 15 meter "Hamstick"
new, still in blister pack $ 20

Hustler BM-1 bumper mount - new in blister pack $ 17
BM-1 used $ 13

Hustler RSS-2, Stainless Steel resonator spring $ 9

Not HF, but mobile:
2 m mag mount 1/4 wave antenna
(Could also be cut for 220 MHz or 450 MHz) $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5275. FS- IC-701 with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: kc5gwa@att.NET
Message-ID: <19991214152446.UUZV28505@webmail.worldnet.att.net>
Source record: 91958

Greetings,
I have forsale, an Icom 701 solid state HF transceiver. It is in very good condition and works great. I have not had a bit of trouble with it. The accessories that I have are the matching power supply, hand mike, IC-RM2 remote head, mobile mounting bracket (I have never used it mobile), all manuals and original boxes. Price is $400 plus shipping and insurance. If interested, please email me at kc5gwa@arrl.net.

Bren Doreck
KC5GWA
kc5gwa@att.net

5276. FA: Fluke 97 ScopeMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <38568EB3.76C86A5B@bellsouth.net>
Source record: 91959

Hi, I have a Fluke 97 ScopeMeter at Ebay, if interested to bid, just
click the blue letters below:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220190369

5277. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <VGRWOJYnZQ5LFuGJOGVYM3tHDDQJ@4ax.com>
Source record: 91960

"Leland C. Scott" <no-spam@junk-mail.net> wrote:

>
>"Bob Miller" <bamiller@texas.net> wrote in message
>news:PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com...
>> Where, outside the ham bands, do you plan to transmit?
>>
>> Are you licensed?
>>
>> Or just looking to break the law?
>
>Bob, here is something else to think about. If he needs to use lets say a
>transverter it could very well be required to TX outside of the legal limits
>of one Ham band INTO the transverter only to cover the LEGAL range on
>another Ham band.

I hadn't thought about the transverter, although if it's a 706mkIIG,
it already covers 6, 2 and 440.

Bob
n5ahy

5278. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19991214105952.28241.00001570@ng-cg1.aol.com>
Source record: 91961

Need Collins 312B4 station control unit.

please contact with best price.

5279. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <FnFWOFQp+GrFbrJZlu+F0228e1rF@4ax.com>
Source record: 91962

On Mon, 13 Dec 1999 21:28:53 -0800, Gary P. Fiber <gfiber@news.cmc.net> wrote:
>On Mon, 13 Dec 1999 23:17:47 -0500, "Leland C. Scott"
><no-spam@junk-mail.net> wrotf:
>>"Bob Miller" <bamiller@texas.net> wrote in message
>>news:PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com...
>>> Where, outside the ham bands, do you plan to transmit?
>>>
>>> Are you licensed?
>>>
>>> Or just looking to break the law?
>>
>>Bob, here is something else to think about. If he needs to use lets say a
>>transverter it could very well be required to TX outside of the legal limits
>>of one Ham band INTO the transverter only to cover the LEGAL range on
>>another Ham band.
>
>Not sure that would be legal as you will still radiate in the
>frequency which the transceiver was not Type Accepted for.
>Even Dummy Loads radiate so coaxial jumpers into a transverter would
>be no different.
>
>The Interesting question is can one legally modify an amateur
>transceiver to transmit outside the bona fide amateur radio
>frequencies for use with a transverter that requires an IF that falls
>outside of the legal amateur radio frequencies ?
>
>I would guess you can not legally do that.

If so, then use of an IF which doesn't fall into an amateur band
in a transmitter is also illegal. Thus all late model Icom radios
are illegal. But of course that's not true. You can use any frequency
you like in a *closed* system as long as incidental radiation meets
Part 15 limits. That's true in the transceiver and transverter case
as well since they are functionally the same thing.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5280. RADIO EQUIP. FOR SALE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Jagzilla <jagzilla@telus1.net>
Message-ID: <rzu54.27$Sq5.172975@news.bctel.net>
Source record: 91963
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.ssb,dc.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Following items for sale. My location British Columbia, Canada. You pay
shipping costs. Please remove the "1" from my email address to respond.
Thank you.
Steve VE7 TTB
jagzilla@telus1.net

Texas Star 350 HDV 11 meter amplifier $125.00us/$190.00cdn
Kenwood SW2100 pwr/swr meter $110.00us/$165.00cdn
MFJ 984B dsp filter $170.00us/$265.00cdn
MFJ 1700B 6 position ant/trans switch $50.00us/$73.00 cdn
MFJ 945D mobile antenna tuner $70.00us/$105.00cdn
MFJ 949E antenna tuner (built in dummy load) $90.00us/$135.00cdn
MFJ 1798 multi band vertical antenna $185.00us/$275.00cdn
Astron RS50A power supply $155.00us/$230.00cdn
Yaesu FL2100F amplifier w/low use Cetron tubes (very nice condition)
$420.00us/$625.00cdn
Yaesu FT840 HF transceiver (original owner, perfect cond)
$520.00us/$775.00 cdn
Astatic D104 Night Eagle amplified microphone $65.00us/$100.00cdn

5281. WTB Gonset 6 meter Goonie Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Jim <Jimken@sxpamatt.net>
Message-ID: <38567AC3.5291A148@sxpamatt.net>
Source record: 91964

Want to buy a Gonset 6 meter transceiver..commonly called the "Goonie Box" or the Gonset "Lunch Box". Anybody got one in working order??
JFK

--
+++++Remove the sxpam to reply by e-mail+++++

5282. Re: FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Archer <archer@nowhere.com>
Message-ID: <F2D987F45023FA41.2D088D7C715B84D8.A72FE3A149CA148C@lp.airnews.net>
Source record: 91965

i also had that embarassing situation of turning it on while the button on
the uuper left was depressed. it started up in transmit. i can't remember
the name of the switch . MOX or something..... yep thats it. I just went
and looked at the rig. Of course I once had a more serious problem with a
ground loop that was caused somehow by the keyer connection plug and all the
wires looping around the rig. It locked up and burned both finals. yaesu
fixed it, and upgraded it with a lot of new fixes. but let's hope it's
that mov switch. wn5i
SS409SS wrote in message <19991213014143.10491.00000524@ng-ck1.aol.com>...
>
>
> Hi Rich here,
>
> I picked up an FT 757GX that is stuck in transmit. The service manual
doesnt
>describe the ptt circuit at all.Before I dig in, I figured I would ask this
>question... I am curious to know if anyone has run into this problem and
how it
>was remedied... Tnx and Happy Holidays... Richy

5283. WTB: Kenwood AT-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: david_lambert@my-deja.com
Message-ID: <836da2$nt5$1@nnrp1.deja.com>
Source record: 91966

Hi all..... I'm looking for the internal antenna tuner for my Kenwood TS-930S. If anyone has one for sale, or knows of one for sale, I would appreciate hearing from you. While I would appreciate one in working condition, I will consider non-working if it is repairable. I've never seen one of these for sale outside the radio, so any help would be appreciated. Thanks!

--
--
Dave Lambert, KM5UB
david_lambert@my-dejanews.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5284. WTB Collins 312B4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19991214135118.23921.00001660@ng-fi1.aol.com>
Source record: 91967

Need Collins 312B4 Station Control unit. May consider 312B5 also.

Please contact cemely@aol.com with best price and details

5285. Re: FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Dick Damon <ddamon@olypen.com>
Message-ID: <sxw54.131115$y45.2652936@news4.giganews.com>
Source record: 91968

Have you tried different positions of the keyer controls on top of the transceiver to be sure that is not the problem?

Respectfully,
Dick Damon

SS409SS <ss409ss@aol.com> wrote in message news:19991213014143.10491.00000524@ng-ck1.aol.com...
>
>
> Hi Rich here,
>
> I picked up an FT 757GX that is stuck in transmit. The service manual doesnt
> describe the ptt circuit at all.Before I dig in, I figured I would ask this
> question... I am curious to know if anyone has run into this problem and how it
> was remedied... Tnx and Happy Holidays... Richy

5286. Re: Radio Shack HTX 10/Magnum 257 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38569EB2.84068823@yahoo.com>
Source record: 91969

The magnum 257 is not the same radio as the HTX-100. Nor is it the same as the HTX-10. The Magnum 257 uses an entirely different custom PLL -- Yes, the two radios look the same physically, but the PLL /divider IC is different. Both use custom ASIC chips based on a Sanyo/Seong Yong 72322 ic -- it is mask programmed (ie, programmed when the dies are manufactured). The Magnum offers PLL pin modification for MARS. The RS HTX-10 does not.

On the Magnum, there are jumpers 52,53,54 are the pins for modification. I believe it's pin 52 & 53 are open. Pin 54 is jumpered closed. CPU reset and you are in business for transverter or (ahem...illegal) operation. Not responsible if you blow up your radio or go to jail for being a freeband cb'er. Mileage may vary. Tax title and license not included.

Joe K7JOE
Portland Oregon

DLR18SH wrote:
>
> The Radio shack HTX-100 and the magnum 257 10 mtr radio are the same.
> The magnum says it is MARS TX expandable but I don't have the Mod.
> Anyone out there have it ?

5287. Butternut HF5B Input

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <38569DC6.54487018@mbl.edu>
Source record: 91970

Looking for pros and cons on this antenna. Space not really a concern,
but would like to stay small as possible and still some efficiency.

tnx, K1SWR

5288. Re: Questions on Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: "Terry LaBrier, N0AHY" <n0ahy@excite.com>
Message-ID: <83675sodu1@news.smartworld.net>
Source record: 91971

Norm:

I have printed your email and given it to my neighbor, Al, KA0MEB. He and I both have TR-7950's and he has worked on mine. I believe he has a manual. His email is ka0meb@juno.com. I hope he can help you.

73 and Happy Holidays,
Terry LaBrier, n0ahy
n0ahy@excite.com

5289. VX5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: lacart <lacart@mciworld.com>
Message-ID: <2Ax54.699$sg.111018@pm02news>
Source record: 91972

I am wondering if anyone has had any expirience using the 6 meter portion of the radio??? we just got a new 6 meter repeater in the area and I seem to hear it better without the extended "tip" on the rubber ducky. Any help would be appreciated.

Art N1VGT

5290. MOTOROLA MAXTRAC UHF 16CH. RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: shane9016610703@my-deja.com
Message-ID: <836khntba1@nnrp1.deja.com>
Source record: 91973

I HAVE 5 MOTOROLA MAXTRAC 16CH. UHF 25 WATT RADIO'S 446-474 BAND SPLIT.
ALL ARE IN EXCELLANT CONDITION. ALL COME WITH NEW MIC'S, POWER CORDS,
AN MOUNTING BRACKETS. WILL SALE ALL TOGETHER FOR $1,100.00 OR SEPERATE
FOR $250.00 A PIECE.

PLEASE RESPOND TO EMAIL SBAB@WORLDNET.ATT.NET

OR CALL 901-664-5526

THANKS, SHANE BARNES COMMUNICATION EQUIPMENT JACKSON, TN.

Sent via Deja.com http://www.deja.com/
Before you buy.

5291. WTB: AUTEK QF-1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <3856B0F0.402F@kodak.com>
Source record: 91974

I am looking for an Autek QF-1A audio filter.
Please email pmedic@eznet.net with price and condition of unit

73
Tim WB2PAY

5292. Re: FS:Autek Research QF-1A SSB/CW/AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <3856B4F6.7BAA@kodak.com>
Source record: 91975

David wrote:
>
> Price is $30.00 + Shipping with manual.
> Will ship out COD or ship out same day as receiving funds.
>
> Can send pic on request.

If the unit is still available, please contact me by email
at pmedic@eznet.net.
Give me details on where to send $$.

73
Tim WB2PAY

5293. Re: ICOM transceivers & Dynamic microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Susan <SueK@rmi.nospam.net>
Message-ID: <IMy54.4860$6c6.462037@den-news1.rmi.net>
Source record: 91976

Argus <rlong3@ix.netcom.com> wrote:
> No more soprano ICOM voice.
> You'll have those deep masculine tones back in no time.

Great! Just what I am looking for.

Susan

5294. VX-5 ADMS-1E question (how to do software mods)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <USy54.1090$rb5.18751@dfiatx1-snr1.gtei.net>
Source record: 91977

http://www.icongrp.com/~sllewd/

This web page shows how to modify the VX-1
and VX-5. There are hardware mods but what
is interesting is that the ADMS-1E software allows
the VX-1 to be modified via software as well.

Can that be done to VX-5??

http://www.bigwave.ca/~janus/hrm/

quick referrence guides for the radios.

5295. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <836dtu$dur@nnrp4.farm.idt.net>
Source record: 91978

"Bob Miller" <bamiller@texas.net> wrote in message
news:VGRWOJYnZQ5LFuGJOGVYM3tHDDQJ@4ax.com...
>
> I hadn't thought about the transverter, although if it's a 706mkIIG,
> it already covers 6, 2 and 440.

Down East Microwave (http://www.downeastmicrowave.com/) makes a nice
selection of transverters. For example their 1.25m transverter requires a
10m IF. To use the full 1.25m band you need a range of 3MHz (222 to 228 MHz)
and the 10m band is only 1.7MHz wide. So to use the full 1.25m band you need
to transmit out of band on 10m. As you may know the IC-706 series does not
include 1.25m, 33cm or above.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

5296. Cushcraft TEN-3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <836efc$2gc$1@news.smartworld.net>
Source record: 91979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

10 meter 3 element antenna available in No. New Jersey $60.

Robert

5297. Re: ICOM transceivers & Dynamic microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <3856BF82.5E6A782D@usa.alcatel.com>
Source record: 91980

Doc, will I be able to play the violin?

Sure, sure, soon as the bandages come off.

That's funny, I never could before.

(rimshot)

Cortland

Susan wrote:

> Argus <rlong3@ix.netcom.com> wrote:
> > No more soprano ICOM voice.
> > You'll have those deep masculine tones back in no time.
>
> Great! Just what I am looking for.
>
> Susan

5298. Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <836djd0pil@enews3.newsguy.com>
Source record: 91981

An Icom IC-735 at a reduced Price. Has manual, Box, Mike and power cord.
An All Mode HF Rig which also does General Receive Have a picture. 425.00
plus ship. andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5299. FS: ICOM M1"Plus" VHF Marine Handheld & Acces.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991214174039.17849.00000708@ng-fs1.aol.com>
Source record: 91982

Hello,

I have a excellent condtion ICOM M1 Plus VHF Marine handheld radio for sale. Comes in mint box with manual and extra long life battery + spare smaller battery + cigarette lighter adapter for charging either at home or on the boat with DC.

Please make an offer, looking for a Yaesu VX-5R or FT-51R

Thanks!

Jason
W1WOW

5300. Re: FT-726R MIC PIN OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <3856D6B0.7BDAFE1A@hotmail.com>
Source record: 91983

this is from page 14 of owners manual.mic IS 600 ohms !
(wire at your own risk and capabilities)

pin 8= audio
pin 7=ground
pin 6=ptt
pin 1=up
pin 3=down
pin 2=i would take it the commond for up and down buttons these are
shown as
connected to both bottons
pin 4=fst button
pin 5=other connection for fst botton
i do not know what the fst button is for (maybe use with up/down botton
for fast up
or down (?)) i use a 'yd-148' desk mic here.
hope i helped,ttyl de dave-n2rhl

5301. Johnson Desktop KW RF Deck for sale $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38570C12.33B5@ix.netcom.com>
Source record: 91984
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a complete Johnson RF Amplifier less the two 4-400s. This would make a great spare, or can be matched up to a PS and be a nice heavy duty HF Amp or it can be a start to collecting the parts to put together your Desktop KW. It uses a very large Roller and a very large variable. There are no modifications and condition is good. It has some blemishes in the paint that might clean out or it can be re-silked This was taken out of a working desktop that was parted out. JPGs available on request. Only $400 shipped. 73 Chris VE3NGW/W4 Florida

5302. Yaesu FT-726R Satelitte VHF UHF All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38570D3C.124A@ix.netcom.com>
Source record: 91985
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice FT-726R with 2M and 440 Module installed. This is a 10W all mode rig with room for one more module. It also has a PL tone encoder. With Manual and DTMF mic, $550
73 Chris VE3NGW/W4 Florida

5303. Re: COLOR OF ALPHA 77 CASE V. ALPHA 76A??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3856EB90.22A8E030@hotmail.com>
Source record: 91986

No, they are not the same. The 77 is a "cream" off white color. The 76A, is gray cabinet, with charcoal front panel.

Richard Williams wrote:

> I am contemplating having my 76A case repainted. I've located a source for
> paint which matches the 77. Any idea
> if this is close to the 76A case color? Thanks. VE9HF.

5304. How to paint a Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3856EB19.321623E8@yahoo.com>
Source record: 91987

Hi,
I have a "been mobile" TS-130S. Works great and
front panel is perfect. But the front "trim ring" along the top
of the radio has ugly rub marking into the bear shiney metal.
Also, the cabinet has several places where the dark green paint
has rubbed off.

Looking for ideas on painting, color suggestion, approach, etc.

thanks,
Joe

5305. Re: Product Review: HTX-10 Radio Shack 10M mobile HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3856F0B4.F1D9E785@yahoo.com>
Source record: 91988

Hi John,
Are you familiar with transverters? Ten Tec made a nice line
of 6 meter (50-54 Mhz), 2 meter (144-148 mhz) transverters utilizing
26-30 Mhz as the IF frequency. I have a 1296 Mhz transverter that
uses
20-30 Mhz as the IF. These 10 meter type rigs make excellent
portable/dedicated rigs to use with transverters. Relatively good
selectivity and very good sensitivity. These are also very portable and
not battery hogs. So, modification for extended receive is highly
desirable. Some folks like to listen to "smokey reports" too.
Listening is not illegal! Plus, it's fun to listen in on the Military
stuff on 26 Mhz in my area.

Welcome to ham radio, the HF bands, and congrats on passing the 5 WPM
code test. Keep at it. Lots of fun.
thanks,
Joe K7JOE (author of the original email)
dit dit

4CX250R wrote:
>
> YADA YADA YADA I have heard 3 of these rigs on the air and the audio is
> superb and they sound clean.. Why are you worried about modifing the rig?
> That would be illegal to operate out of band.. and i dont know any mars/caps
> around 10/11meters.
> Joe K7JOE <K7JOE@yahoo.com> wrote in message
> news:38505009.B0A42D04@yahoo.com...
> > Robert, Have been playing with one of these for a month or so. See
> > prior posting on extensive product review.
> >
> > Issues that I've encountered thus far are:
> >
> > 1. ergonomically, dislike the "Function" key on the rit/xit button.
> > 2. slight freq instability/drift in mobile environment due to vibration
> > and temperature changes.
> > 3. The FM hang (is the result of RF getting into the microphone on TX.
> > Running mine mobile with a tuned resonnant 1/4 wave whip antenna (96
> > inches long). Putting a ferrite donut at the input of the mic connector,
> > and separate dedicated grounding of the the radio chassis to the vehicle
> > body cured my FM hang issue.
> > 4. S meter is stingy. RF meter is too generous. Needs adjustment
> > 5. No CTCSS encode for repeater operation (duh...)
> > 6. No CW mode (also duh....)
> > 7. Cheap, very cheap microphone
> > 8. Mask programmed PLL ic -- no external loop mixing scheme, very

> > difficult to modify rig for expanded freq coverage for use with VHF
> > or UHF transverter
> > 9. Audio distorition at higher volume settings (past 12 o'clock).
> > 10. Transmit audio distortion at full mic gain, which is where the
> > owners manual says to run the rig. (1 o'clock works better)
> > 11. Repeater offset split (out of box) is set at 600 Khz, the 2M not 10M
> > repeater band plan. (also duh....)
> > 12. Lousy owners manual with no technical information or schematic
> > diagram
> > 13. Erroneous comment in manual and box that
> > "You need a Technician license or higher to operate this radio" ---
> > last I checked, Novices, Tech Plusses, Generals, Advanced, and Extras
> > had 10M priveleges. Only the Tech no-code license is prohibited from 10M
> > ssb priveleges.
> >
> > 14. SO-238 is difficult to tighten with heatsinks in the way on either
> > side. Using a right angle adapter gives some finger/thumb room.
> >
> > 15. Lettering on front panel push buttons will quickly rub off
> >
> > 16. Clickety clack channel selector knob feels like it will break
> > quickly
> >
> > But hey...for the money, you cant beat it.
> > Joe K7JOE
> > Portland Oregon
> > dit dit
> >
> >
> >
> > Robert Meyer wrote:
> > >
> > > Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort
> of
> > > like a vox delay too long.
> > > Would like to hear from other owners
> > > 73 Bob Meyer W8DQ Cincinnati,Ohio

5306. WTB:MFJ 462B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <836tsuida1@nntp9.atl.mindspring.net>
Source record: 91989
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

You got one....I want one......

MFJ 462B

Pat

5307. FS: Ameritron ALS-600 and More

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <836u9bfvc1@nntp9.atl.mindspring.net>
Source record: 91990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

For sale:

Ameritron ALS-600 HF amplifier with the 10/12 meter mod.
Diawa CN-460 SWR/PWR meter for 2meters and 440, 15 to 150 watts
MFJ Code Tutor model MFJ-418
Kenwood 261A 2 meter mobile

All are in the box, with all docs and as new condition.

Pat
w4pw

Would consider a trade for a nice condition TS-850SAT or TS-870SAT for the amp.

7 3

5308. F.S.: REALISTIC PRO 43 800 MHZ. SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <tKD54.310$XC1.46307@news1.primary.net>
Source record: 91991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a clean Pro 43 Realistic handheld 800 mhz. scanner for sale. It works and looks great! This is a highly sought after scanner for several reasons. $200.00 (FIRM!) which includes 48 state shipping. Sorry no COD's, No swaps, U.S.Postal money order only! have references available if neccessary. e-mail me at: csfd@hotmail.com
.

5309. W.T.B. Yaesu FP-800 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <385713dd.0@news.pacifier.com>
Source record: 91992
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for Yaesu FP-800 power supply

5310. WTB: HD 73 Rotor Minus Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <AfD54.194$i8.13496@news7.onvoy.net>
Source record: 91993
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need the rotator unit for the Alliance HD 73 for mast but not the control box. If you have one, please contact: BHL philoxeny@hotmail.com

5311. WANTED TM-G707A PG-4S PROGRAMMING CABLE INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: William Smith <diet@diet-smith.com>
Message-ID: <bc7e5ss8gad4bssdrhs6ftgl70p29c8p6p@4ax.com>
Source record: 91994

Does anyone have any pinout or connector data for the Kenwood PG-4S
cable?

5312. Galaxy AC-400 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <8373ou01c88@enews3.newsguy.com>
Source record: 91995

Galaxy AC-400 Power Supply without the speaker. 50.00 plus shipping.
Thanks. andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5313. Re: mods to icom 706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <k8be5ss7hib1b09uccu4gt07561gte53hv@4ax.com>
Source record: 91996

On Tue, 14 Dec 1999 11:43:22 -0500, Gary Coffman <ke4zv@bellsouth.net>
wrotf:

>On Mon, 13 Dec 1999 21:28:53 -0800, Gary P. Fiber <gfiber@news.cmc.net> wrote:
>>On Mon, 13 Dec 1999 23:17:47 -0500, "Leland C. Scott"
>><no-spam@junk-mail.net> wrotf:
>>>"Bob Miller" <bamiller@texas.net> wrote in message
>>>news:PbZVOPLqahWeGKMUgp1dBsTY0rQ8@4ax.com...
>>>> Where, outside the ham bands, do you plan to transmit?
>>>>
>>>> Are you licensed?
>>>>
>>>> Or just looking to break the law?
>>>
>>>Bob, here is something else to think about. If he needs to use lets say a
>>>transverter it could very well be required to TX outside of the legal limits
>>>of one Ham band INTO the transverter only to cover the LEGAL range on
>>>another Ham band.
>>
>>Not sure that would be legal as you will still radiate in the
>>frequency which the transceiver was not Type Accepted for.
>>Even Dummy Loads radiate so coaxial jumpers into a transverter would
>>be no different.
>>
>>The Interesting question is can one legally modify an amateur
>>transceiver to transmit outside the bona fide amateur radio
>>frequencies for use with a transverter that requires an IF that falls
>>outside of the legal amateur radio frequencies ?
>>
>>I would guess you can not legally do that.
>
>If so, then use of an IF which doesn't fall into an amateur band
>in a transmitter is also illegal. Thus all late model Icom radios
>are illegal. But of course that's not true. You can use any frequency
>you like in a *closed* system as long as incidental radiation meets
>Part 15 limits. That's true in the transceiver and transverter case
>as well since they are functionally the same thing.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Say did you know there is a G Coffman who works for the FCC ?
He is doing some GMDSS stuff and is serving as a contact for persons

who have questions abut Marine DSC.

gpf

5314. FS:Jps NIR-12,$225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <3856f51a@news1.jps.net>
Source record: 91997

In the original box the Jps Communications Inc., Model NIR-12 Dsp filter with manual $225. Its a Great filter, I have two and only need one. thanks, Steve N6TT@jps.net

5315. Help w/ SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: David Adams <dadams@intellimark-mn.com>
Message-ID: <38569B25.DC1E2F6B@intellimark-mn.com>
Source record: 91998

I bought a used SWR meter on ebay. I am hoping to use it to tune a 1/4 wave whip mobile antenna for my Yaesu FT-2400H

Problem: I don't know if this meter is good on VHF. It may have been designed for HF. (No indication on the meter. Just says "SEARS".)

The ARRL book, "Now You're Talking" states that it may work on VHF if it can be fully calibrated in the set position. There is also a test question on this point in the current question pool.

Can someone translate that for me. The meter does have a calibration knob, but what is the "set position" or how do I put my radio in the "set position"? No instructions came with the meter.

--
73 de David Adams AA0PV

Old Sourdoughs never die. They just ferment away!

5316. VX5 gets hot and battery goes flat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Sean Nixon <sean.nixon@attglobal.net>
Message-ID: <38555f50_3@news1.prserv.net>
Source record: 92070

Anyone had any problems with their VX5.
I had used mine for a day, charged it up agin and then later found it was getting very hot while on receive and the battery went flat in a short period of time.
Perhaps there was a short circuit, or a problem with the circuitry in the power supply line to the radio.
I took it back, but was wondering if this is a common fault?
My new one seems to be ok.

Sean
ZL2BOF

5317. Re: Suitcase Repeater UHF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912131900310.12889-100000@cluster2>
Source record: 92071

i would like one of those also.

On Sat, 11 Dec 1999, Robin Staebler wrote:

> Date: Sat, 11 Dec 1999 07:53:32 -0500
> From: Robin Staebler <Robin@k3fp.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Suitcase Repeater UHF/VHF
>
> I know there used to be a small 5W suitcase repeater .. any ideas on
> locating one??
>
> --
> Robin Staebler, MD K3FP
> Belfast Maine 04915
> http://www.k3fp.com
>
> Please visit this site and donate food to the hungry it's Free!
> http://www.hungersite.com
>
>
>
>

5318. Need DR7 board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: ka9p@aol.com
Message-ID: <19991213192810.23604.00001639@ng-ba1.aol.com>
Source record: 92072

Need a TR7 parts radio with good DR7 board, or just a good board. Thanks,
ka9p@aol.com

5319. Re: Is there really a ICOM IC-746 Pro in the works??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <pUg54.1118$Sj6.34719@dfiatx1-snr1.gtei.net>
Source record: 92073

DADBURN IT!

I just GOTTA pay more attention - sorry...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Clif Holland <clif@avvid.com> wrote in message
news:3855719A.1267@avvid.com...
> Gary - KJ6Q wrote:
> >
> > NAHhhhh - Icom just placed all those expensive ads and pictures
cuz'
> > they had so much extra advertising $$$ to dispose of before tax
time...
> >
> > --
> > Gary - KJ6Q
> > ====================

> > Robert Kershaw, KG4ASZ wrote in message ...
> > >
> > >--
> > >NOSPAM_KG4ASZ@arrl.net
> > >Delete obvious anti-spam garbage from the address (if present)
for
> > proper reply address.
>
> He asked about a 746, not 756.
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center
> For more info click on the following
> http://www.avvid.com/
> or call 1-800-214-5779

5320. Re: FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <fXg54.1123$Sj6.34279@dfiatx1-snr1.gtei.net>
Source record: 92074

DUNNO about that particular rig, but my 746 also has a "send" button
that keys the rig independently of the microphone...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Dave <recon@vh.net> wrote in message news:38555602.D13B6C47@vh.net...
> Rich, I had a similar problem several times with my 757. What had
happened was when
> I was moving my radio around, I had inadvertently pushed in the
TUNER button. So,
> when I turned on the radio it ws in the transmit mode and, "I
FREAKED" and quickly
> shut it off. Then doing this again and again, without turning off
the TUNER first,
> netted me the same result.
> I hope this is all that is wrong. I was embarrassed as hell, after
I thought about
> it. 73 de Dave/N2JBO
>
> SS409SS wrote:
>
> > Hi Rich here,
> >
> > I picked up an FT 757GX that is stuck in transmit. The service
manual doesnt
> > describe the ptt circuit at all.Before I dig in, I figured I would
ask this
> > question... I am curious to know if anyone has run into this
problem and how it
> > was remedied... Tnx and Happy Holidays... Richy
>

5321. Re: Kenwood R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <39h54.907$Fk2.105824@newsr1.san.rr.com>
Source record: 92075

Is there such a radio as the R7000? I know there was an R5000
but I unfortunately never got to own one.

5322. COLOR OF ALPHA 77 CASE V. ALPHA 76A??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <9bh54.8389$fy1.797@tundra.ops.attcanada.net>
Source record: 92076

I am contemplating having my 76A case repainted. I've located a source for paint which matches the 77. Any idea
if this is close to the 76A case color? Thanks. VE9HF.

5323. Re: BEST 2/440 DUAL BANDER - SEEK OPINIONS AND ADVICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19991213205350.03342.00000876@ng-fn1.aol.com>
Source record: 92077

In my opinion, the best transmit audio and ease of operation as well as 6 Programable memroies for 6 different operating senerios is the TM-733a! I have three of these and will not settle for anything else. I do alot of cross-band reapeating and they are perfect for that! It's one of the few radios that gives you a removable head if you like that. Just like a car radio. If you like the blue display of the TMV-7a It's pretty much the same rig. Goodluck, Scott,n0oba

5324. CW FILTER INFO FOR KENWOOD 570??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <seh54.8945$j%2.711@cabot.ops.attcanada.net>
Source record: 92078

I operate mainly CW. I have a 570 on the way and am wondering what filter to order? Normally I'd go with 500 hz,
however, I recall someone suggesting that a person go for the 270 hz filter. Something about being able to use the
DSP thing to fool the filter...I didn't get it. Any info would be appreciated. VE9HF

5325. F.S. TSU-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19991213205957.03342.00000879@ng-fn1.aol.com>
Source record: 92079

30 dollars shipped, scott,n0oba

5326. Re: Quad!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Wayne Irwin <the-irwins@home.com>
Message-ID: <3855A862.BFA94DF6@home.com>
Source record: 92080

I believe you are thinking of Gem Quad. Check out the following site:

http://www.escape.ca/~gemquad/

I have heard good things about their product, but never used one.

73,

Wayne, W1KI

Ted Vitanov wrote:
>
> There was a Canadian Comp. In Manitoba marketing their own design of quad
> antennas. Are they still existing and does anybody have some phone #s or
> coordinates. Tnx Ted

5327. WTB: Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <3855aa8c.255527130@news.mindspring.com>
Source record: 92081

```
WTB: These Tuners Only!!!!
Ameritron ATR-30
Nye Viking MB-V-A
Used Not Abused (What Yah Got????)
```

5328. FS Motorola GP300 UHF 438-470 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <3855baef.8535063@news.mwci.net>
Source record: 92082

This is a 16 channel, 4 watt, scanning handie-talkie that will cover 438-470 MHz. It will do either PL, DPL or carrier squelch on any channel and has a built-in DTMF pad.

Includes heavy-duty spring belt-clip, rapid-rate battery charger and a speaker/mic.

This radio is in very good/clean condition and was used in an office enviroment

I can have your frequencies programmed into this radio prior to shipping.

$ 295.00 shipped

Please reply via e-mail and mention this posting.

5329. FT-50RD MOD.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Edwin Prada <eprada@hotmail.com>
Message-ID: <gQi54.1490$Sj6.40314@dfiatx1-snr1.gtei.net>
Source record: 92083

Does anyone have the Mods for the Yaezu FT-50RD?
Thanks Ed

5330. FA: B&W "Protax" 6-position Antenna Switch@$23

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991213232022.19988.00000971@ng-fo1.aol.com>
Source record: 92084

No Reserve, Exc condx, Model CSA-6G, Only at $23, cheep. With Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216975273

5331. fa: Johnson Viking PHONE PATCH @ $9.00, 2- days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991213232330.19988.00000974@ng-fo1.aol.com>
Source record: 92085

NoReserve, With pics, Excellent Condx, Only at $9.00, do miss it at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216957478

5332. Separation Cable for Alinco Radio wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: rsmith@rohan.sdsu.edu
Message-ID: <834gi8$8ti$2@gondor.sdsu.edu>
Source record: 92086

I am looking for a separation cable for an Alinco radio. The model number for the cable is:

EDC-19 or EDC-20

This cable worked on the following models:

DR-595, DR-599 and DR-600

Thanks!

Rebecca

5333. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19991213233859.21868.00000951@ng-fu1.aol.com>
Source record: 92087

The company has a poor reputation among my ham friends. I haven't dealt with anyone with the company, but the construction of the products speak for themselves. Cheap coax and connectors plus easily corrodable hardware make for a good, cheap back up or indoor antenna, but they don't last a year in most environments.

5334. FS: ICOM M1"Plus" VHF Marine Handheld & Accs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991213234021.20904.00000840@ng-bg1.aol.com>
Source record: 92088

Hello,

I have a excellent condtion ICOM M1 Plus VHF Marine handheld radio for sale. Comes in mint box with manual and extra long life battery + spare smaller battery + cigarette lighter adapter for charging either at home or on the boat with DC.

Please make an offer, looking for a Yaesu VX-5R or FT-51R

Thanks!

Jason
W1WOW

5335. Trade: Laptop computer for UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Tak54.1909$BE.23987@news.rdc1.wa.home.com>
Source record: 92089

Will trade for 440 HT (HTX-404),
or what have you?

Hardware:
* Toshiba T1000/SE Laptop Computer
* 8086 CPU, 640K RAM
* MSDOS 3.3 in ROM
* 2 MEG RAMDRIVE
* 1.44M Floppy
* Standard parallel printer port
* Standard serial port
* Good NiCd battery
* Battery Eliminator/Charger
* Manuals

Software:
* AutoMenu
* Microsoft Word for Dos
* SuperMorse 4.16 Code practice package
* Log-EQF QSO logging package

Older unit runs DOS only but great for ham logging, student or packet.
If you'd like, I can send a photo.

Thanks,
Rick
W7RBR
rbriver@home.com

5336. FT-100 questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19991214005352.10857.00000217@ng-ch1.aol.com>
Source record: 92090

Hi,
I just recieved my FT-100 today. I did discover that the s meter was off considerably . I did change the " s meter full scale" parameter to 235 and it seemed to help somewhat , but it just does not seem right. Without having a signal generator its difficult to verify. Would anyone happen to have a list of what ALL the parameters in the sub menu should be. I did change a few and misplaced the sheet with the original settings.If I reset the radio will these commands go back to the factory defaults Also output power out is about 80-90 watts up to 40 meters, and drops to about 70-75 on 75 and 160 meters. Is this norma ?
Thanks in advance
Bill,WR2M

5337. Re: Yaesu Ft-90R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: "Hanno, DG8JZ" <telcom-gmbh.hv@t-online.de>
Message-ID: <3855DB22.77DE5CEB@t-online.de>
Source record: 92091

Yes, I found my mod at
http://www.mods.dk/
and it works....
vy 73
Hanno, DG8JZ

Rob schrieb:

> Does anyone have the Mods To Open Transmit In Most Area's? Thanks Rob

5338. FS:Autek Research QF-1A SSB/CW/AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-14 00:00:00 UTC
From: David <deeaton@lycosmail.com>
Message-ID: <3855DF5D.4CE45551@lycosmail.com>
Source record: 92092

Price is $30.00 + Shipping with manual.
Will ship out COD or ship out same day as receiving funds.

Can send pic on request.

5339. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <8396lk$tu3$2@news.datasync.com>
Source record: 91893

The only mod I know about is the one at ftp.kenwood.net
and it doesn't mention anything about a mod for 800mhz
it would of been nice, but mine don't do it.. I too
have the extended range done to mine..

Could you point me to an address where this mod you read
is at or can you explain the steps to be taken to make
it go to 800mhz.

It sounds like this is something that only will work on
a Euro version of the radio. Even though he converts it
to a US bandplan it may have had 800mhz in there from the
get-go unlike the us version with no provision for 800mhz.

I wish this wasn't the case :(My th-g71a has 800mhz rec.
Jimmy KB5FSV

Douglas Gavilanes (gavilan1@earthlink.net) hath said:
: Holiday Greetings From N6XQY, Doug in Garden
: Grove, California.
:
: I have a TM-V7A that has had the published mod
: performed on it to open up the VHF and UHF bands.
: This involved removing a SMT zero ohm chip from
: position 0 on the front PCB. No problem, as it
: was done prior to my purchasing the rig. I also
: receive the air band in AM, but this is a stock
: feature, apparently.
:
: Where I am left scratching my head is how to get
: the rig to deliver the 800MHz band receive, which
: is mentioned in an addenda attached to the
: originally posted mod, located everywhere mods are
: found. Mike Bowyer, the author of the addenda,
: indicates that his V7E (European version) was
: mod'ed back to U.S. configuration and then some,
: and delivers 800MHz just fine, but when I attempt
: to get the 800MHz going, all I get is a
: confirmation beep from the receiver, after
: pressing the MHz button in UHF MR or VFO modes.
: Am I missing something here? Any help is
: appreciated.
:
: Best Regards,
:

: Doug Gavilanes, N6XQY
: gavilan1@gavilan.net
:
:
:

-- ________
------------------------- ___________| |_____________
------------------------ / Heartbeat of America /
----------------------- / http:// www.datasync.com/nexus /
---------------------- /_____________ __________/
|________|

5340. Want Yaesu FP-800 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38583ed1.0@news.pacifier.com>
Source record: 91894
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Still looking for a Yaesu FP-800 power supply.

Thanks

Gary
gbaker@pacifier.com

5341. FA: Drake 34-PNB Noise Blanker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <839fed$g$1@nntp2.atl.mindspring.net>
Source record: 91895

FA on Ebay

Title of item: Drake 34-PNB Noise Blanker for TR4/C/CW/CWrit

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219247319

5342. Icom 220 band module F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3858434b.0@news.pacifier.com>
Source record: 91896
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a Icom 900/901A band module I am selling. (No 220 in my area)
This includes the small data cable also.
$200 plus shipping

reply to:
gbaker@pacifier.com

5343. Re: FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38583E12.A9098B6B@nettally.com>
Source record: 91897
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

```
Joe Leikhim wrote:

>
>
> Joe Leikhim wrote:
>
>> Auction just opened:
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526
>>
>> Thanks for taking the time to look!
>>
>> --
>> Joe Leikhim K4SAT
>> Jleikhim@nettally.com
>>
>> "tv dinner by the pool,
>> i'm so glad i finished school" -F.Zappa 1967
>>
>> "The Revolution will NOT be televised" -Gil Scott Heron
>>
>> Dopeler effect: The tendency of stupid ideas to seem smarter when
>> they come
>> at you rapidly.
>>
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when
> they come
> at you rapidly.
>

--
Joe Leikhim K4SAT
Jleikhim@nettally.com
```

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5344. For Sale / Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <385848DE.B7213ADC@juno.com>
Source record: 91898

For Sale or Trade:
Icom IC-730 HF mobile radio. in excellent condition and working perfect,

100 watts out on all bands. USB, LSB, CW, AM modes. Has RIT, RF speech processor, dual-digital VFO's, memories, Receive pre-amp, built-in ALC, RF out and SWR meter. Narrow/wide noise blanker, 10, 100, 1Khz tuning steps. Includes WARC bands. Also included is the HM-7 preaplified hand mike, original manual, power cord and box. Also included is a 1 1/2 month old Samlex SEC-1223 switching 23amp power supply which is super small and lightweight and has temperature controlled forced-air cooling.

Includes original manual and box......Use the 730 mobile or base.
$425 + shipping Postal MO

Alinco DJ-180TH 2M 5watt HT. Only about a month old, just bought from HRO. Includes NiCad battery,drop-in charger, manuals, and original boxes.
Included are some optional accessories: DC jack adapter, cigarette lighter
cable, BNC-to-SO239 adapter, Radio Shack 5/8 wave mag-mount car antenna.

RX coverage on HT: 130 to 170 MHz. All is just a little over one month old.
$175 + shipping Postal MO.

Or trade all for Kenwood TS-520S plus $300 cash. Must be in very good condition and working perfect with manual and microphone.

Unexpected Medical bills to pay.

Email: W4UDX@juno.com

Thanks.....Mark

5345. LDG Electronics Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <_1Y54.79323$C7.3377836@news1.teleport.com>
Source record: 91899

Hello,

Has anyone build any of the LDG Electronics kits? I am interested in
building the AT-11MP antenna tuner.

Thanks,

Dan
NX9C@hotmail.com

5346. W.T.B. Yeasu FT-900 SSB Filter (XF-110S)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38586a6b.0@news.pacifier.com>
Source record: 91900
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for the wide SSB filter for the FT-900 radio
I believe the model # is: XF-110S
Thanks
Gary

gbaker@pacifier.com

5347. Re: FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: NoFixxxer <NoFixxxer@XHotmail.com>
Message-ID: <hWZ54.12005$uj2.328137@newscontent-01.sprint.ca>
Source record: 91901
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

How many times do you need to post this message? Once a day, WE'VE SEEN IT ALREADY!

Joe Leikhim <jleikhim@nettally.com> wrote in message
news:38583E12.A9098B6B@nettally.com...

Joe Leikhim wrote:

Joe Leikhim wrote:

Auction just opened:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526

Thanks for taking the time to look!

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com
"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

5348. FS: Beautiful Hammarlund S-200 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <385869A1.1C9C12C8@cfu.net>
Source record: 91902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have for sale what is easily the BEST Hammarlund S-200 speaker I have seen since they were new in the late 1950's and early '60's. I am selling it only because I do not need it; my collection is going in another direction.

If you are not familiar with the S-200, it is a perfect match for the Hammarlund HQ-100/110/145/160/170/180 series of receivers. Its cabinet and trim ring (all metal, not plastic) are the same as on those receivers. The front is covered in matching gray cloth with fine, abstract silver line tracings, a design typical of the late 1950's and early '60's.. At lower left of front is the traditional circular Hammarlund "Arrow-H" logo. The speaker measures 11"hx12"wx9"d.

This one you could display in your living room with pride. It is in Collins-scale EXCELLENT+++ condition. Cabinet and trim ring are without serious scrapes or mars--a little buffing will make them look like new. More importantly, the fabric front is not stained, discolored by tobacco (no evidence of that ugly weed), torn or marred in any way. The Hammarlund logo at lower right is in place and nearly perfect. Of course, the speaker works perfectly, and will work with virtually any receiver from the 1950's to today.

I will sell this speaker for $145 firm + shipping, no trades. If you want one for your rig that you can show off and be proud of, this is it. It is sitting next to my R-390A now, and I wouldn't let it go if I didn't have an as-new LS-474--the original matching military speaker for that receiver--to replace it. Let me know if you can use the S-200. Tks es 73!

5349. FS: Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Mike <mike.stover@attglobal.net>
Message-ID: <3858cd33_3@news1.prserv.net>
Source record: 91903

Complete Drake B Line Station in very good condition with a spare tube set and additional hardware. T4XB transmitter, AC4 power supply for the T4XB, R4B receiver with ham band crystals, MS4 speaker, Microphone, Original Manuals for the T4XB and R4B.

--
Mike Stover, KB9VU
kb9vu@aol.com or mike.stover@attglobal.com

5350. Re: HTX-10 Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: lousherry@jps.net
Message-ID: <38584BFA.1834@jps.net>
Source record: 91904

Robert Meyer wrote:
>
> Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort of
> like a vox delay too long.
> Would like to hear from other owners
> 73 Bob Meyer W8DQ Cincinnati,Ohio
Bob
Have been using my HTX-10 as a mobil with a mag mount antenn and a
cigarette lighter plug, every day back for a month forth to work. I
have not had any complaints from any one I've talk to in the states,
Hawaii and down under.
I also have a HTX-100 at home which I perfer to my big rig on 10 meters.
Lou
KB6FFT

5351. Re: VX5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <38584F70.638846D6@pacbell.net>
Source record: 91905

When using 2m or 70cm, you don't need to use the extender. When using 6m you do. However, the extender won't harm 2m & 70cm operations. So, I just leave it on all the time. And, I'll break-out the analyzer and let you know what I get....

Okay, here's the results...

w/extender:
53.17 MHz (resonant) 2.8:1 SWRs
149.0 MHz (resonant) 1.5:1 SWRs
525.0 MHz (resonant) 1.7:1 SWRs

without the extender:
46.78 MHz (resonant) too high to measure SWRs
150.9 MHz (resonant) 1.3:1 SWRs
518.4 MHz (resonant) 1.8:1 SWRs

So, like I said, I leave it on all the time and my signal reports on simplex have verified that on is better.

73,
Brent
KF6FGB

Asko Henriksson wrote:

> I just got my vx-5r yesterday, and as I appreciate the
> work of technical writers, read the manual which says:
>
> " The supplied antenna consists of two sections: "The Base
> Antenna" (used for operation above 50 Mhz) and the "Ex-
> tender Element" (used for monitoring of frequencies below
> 50 MHz)." and later:
>
> "When operating the VX-5R on frequencies
> lower than the 50 MHz band, disconnect the antenna cap from
> the base antenna then screw the Extender Element onto the
> Base Antenna."
>
> Not too clear? So it is 2:1 not to use the extender on
> 6 m? If there is someone having a VX-5R + antenna analyzer
> + some ham spirit, we might get the answer here?
>
> 73s de Asko, oh2jmf
>
> lacart wrote:
>

> > I am wondering if anyone has had any expirience using the 6 meter portion of
> > the radio??? we just got a new 6 meter repeater in the area and I seem to
> > hear it better without the extended "tip" on the rubber ducky. Any help
> > would be appreciated.
> >
> > Art N1VGT

5352. Re: A-B carbon comp 22ohm 2 watt resistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Ger Fust <gfust@wxs.nl>
Message-ID: <83m4r2$rp3$1@reader3.wxs.nl>
Source record: 91906
Cross-posted to: rec.audio.tubes,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

TGG <suiza@bellsouth.net> schreef in berichtnieuws
38555915.A1955016@bellsouth.net...
> I need some of these resistors. Please email me if you have this value.
> Thanks, TGG

We can offer you those resistors for $0.85 each, max. 28pcs. available.

Ger
sales@fust-electronica.nl

for tubes, see our site; http://www.fust-electronica.nl

5353. FS: Johnson Viking Match Box (275Watt)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991214190555.03301.00001046@ng-fn1.aol.com>
Source record: 91999

I have for sale a Johnson Viking match box 275 watt version in excellent condition......Its all original with the directional coupler indicator and the original manual......It covers 80 to 10 meters........I will take $150 plus shipping and can be reached at (508) 821-2993 or e-mail..... WZ1U Steve / Lakeville, Ma.

5354. Re: Product Review: HTX-10 Radio Shack 10M mobile HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <GQB54.7594$ic7.233732@newsfeed.intelenet.net>
Source record: 92000

YADA YADA YADA I have heard 3 of these rigs on the air and the audio is
superb and they sound clean.. Why are you worried about modifing the rig?
That would be illegal to operate out of band.. and i dont know any mars/caps
around 10/11meters.
Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:38505009.B0A42D04@yahoo.com...
> Robert, Have been playing with one of these for a month or so. See
> prior posting on extensive product review.
>
> Issues that I've encountered thus far are:
>
> 1. ergonomically, dislike the "Function" key on the rit/xit button.
> 2. slight freq instability/drift in mobile environment due to vibration
> and temperature changes.
> 3. The FM hang (is the result of RF getting into the microphone on TX.
> Running mine mobile with a tuned resonnant 1/4 wave whip antenna (96
> inches long). Putting a ferrite donut at the input of the mic connector,
> and separate dedicated grounding of the the radio chassis to the vehicle
> body cured my FM hang issue.
> 4. S meter is stingy. RF meter is too generous. Needs adjustment
> 5. No CTCSS encode for repeater operation (duh...)
> 6. No CW mode (also duh....)
> 7. Cheap, very cheap microphone
> 8. Mask programmed PLL ic -- no external loop mixing scheme, very
> difficult to modify rig for expanded freq coverage for use with VHF
> or UHF transverter
> 9. Audio distorition at higher volume settings (past 12 o'clock).
> 10. Transmit audio distortion at full mic gain, which is where the
> owners manual says to run the rig. (1 o'clock works better)
> 11. Repeater offset split (out of box) is set at 600 Khz, the 2M not 10M
> repeater band plan. (also duh....)
> 12. Lousy owners manual with no technical information or schematic
> diagram
> 13. Erroneous comment in manual and box that
> "You need a Technician license or higher to operate this radio" ---
> last I checked, Novices, Tech Plusses, Generals, Advanced, and Extras
> had 10M priveleges. Only the Tech no-code license is prohibited from 10M
> ssb priveleges.
>
> 14. SO-238 is difficult to tighten with heatsinks in the way on either
> side. Using a right angle adapter gives some finger/thumb room.
>
> 15. Lettering on front panel push buttons will quickly rub off
>

> 16. Clickety clack channel selector knob feels like it will break
> quickly
>
> But hey...for the money, you cant beat it.
> Joe K7JOE
> Portland Oregon
> dit dit
>
>
>
> Robert Meyer wrote:
> >
> > Just bought a htx-10 week ago,Mine hangs in fm transmit too long ,sort
of
> > like a vox delay too long.
> > Would like to hear from other owners
> > 73 Bob Meyer W8DQ Cincinnati,Ohio

5355. FS: Heathkit V-7A VTVM - $25 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <19991214222348.18027.00000870@ng-fs1.aol.com>
Source record: 92001

```
Unit is in nice shape. See details of the <a
href="http://www.heathkit-museum.com/test/v-7a.html">V-7A</a>.
73,
Barry - N4BUQ
Huntsville, AL
```

5356. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E9CCE8ABSolarpower1Junocom@208.31.172.35>
Source record: 92002

```
>So, where does the programming cable fit?
>I understand the control head to drawer cable. Is there
>a special "25 pin" connector for the rib to plug into?
>
>RADIO ===== O ====== CTRL-HEAD
> ^
> |
> |
> RIB?
>
>In other words, do I need special radio/head cable
>in order to program? (I understand keyload port on
>radio/head cable). Just looking to where the secure
>board fits into drawer unit, to see if it's 1) there,
>2)or available to be put there....
>

That's close. The programming interface cable plugs into a RIB at one
end and had a special Socket/Jack on other end that goes between the radio
and the control cable plug to the radio.

Ed
```

5357. fs: TenTec OMNI VI w/ Matching supply, MINT $1400+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991214230316.24171.00000952@ng-bj1.aol.com>
Source record: 92003

Hi Fellas;
I have for SALE:
Almost mint TT Omni VI(not +)with matching speaker supply. Included is a
1.8 SSB filter option. This is off the top of my head and can supply actual
Model numbers or S/N's later!
Am assuming this because when I press 1.8, you can hear it narrow down a bit.
Only problem is that there is about a 5-7 watt carrier on LSB only. I am not
a tech and have not even attempted to adjust this as I am sure it can be. I
do not have any paperwork.
Price is $1400+ UPS Conus.
A great deal! I wish I cud keep it myself but the holidays have taken a toll
on my funds!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5358. FA: B&W "PROTAX" 6-position Antenna Switch CSA-6N

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991214230611.24171.00000956@ng-bj1.aol.com>
Source record: 92004

Only at $23, excellent shape, with pics, new cost is over $70>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216975273

5359. DON"T GET RIPPED OFF==>[rec.read.save]<====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991214232226.26691.00000914@ng-bd1.aol.com>
Source record: 92005

If you do not care about being Ripped-Off
or Miss-lead, then please disregard. If you
have been a VICTUM, I would suggest you
read on (AND SAVE)
==========
ITS TIME AGAIN...I have being seeing person(s)
being RIPPED-OFF and MISS-LEAD by Scam Artists
time and time again, and thought the following
might be helpfull. PLEASE, this is a "Personal"
point of view and "MAY" or "MAY NOT" reflect the
views of others.

Especially Scam Artists !!
****
1. KNOW WHO YOU ARE DEALING WITH !!!!
****
a) Ask for a Full Name
b) Ask for a Home Address (Note at bottom)
c) Ask for a Home Phone Number
d) Ask for a Work Phone Number
e) Ask for "Any" Special Licenses; Ham Radio,
CET, Radio Telephone, etc.
++++++++++
Notes:

Watch Out For P.O. Boxes, and PLEASE NOT
everyone with a P.O. Box is Untrustworthy
or a Scam Artist. (Even I have a P.O. Box),
and many persons live in Rual Areas.

I have just found that "Sometimes" Scam Artists
like to use them, and use Miss-Leading DOMAIN
Systems as a cover, some even using a Pay Telephone
as a return number.

BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN
provider that has "ONLY" a P.O. Box. for a return
address, with little or no substance. If it has
been under construction for some period of time,
it may be worth a second look, and even a third.

==========>BEWARE<==========

Some Domain Providers, Bussiness, and Scam Artist
have easily manipulated ISP's and have been known
to Create Fake (or similar) EMail Names and

addresses to "LOOK JUST LIKE THE REAL THING" Some Domain Providers also been known to manipulate "Tag" counters to show they have been hit 1000's perhaps 10's of thousands of time to "LOOK LEGIT"

==========>USE COMMON SENSE<==========

****
2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
****
a) Ask the Person or business "How Long" they have been trading / swapping / on the NewsGroups.
b) Ask about "ANY CURRENT" or PAST transactions on Internet, and Email Address of the person delt with.
c) Ask if they are a "DEALER" cross check with the Telephone Company in the City the Dealer is in.
==========
NOTES:

EBAY has a "GOOD" way of judging a persons Charactor, and most anyone can check the FEEDBACK profile of persons on EBAY. In General, the Higher number of POSITIVE responses, the more favorable (or honest) the person probably may be.

SACM ARTIST have a VERY DIFFICULT TIME in manipulating the safe gards in Ebay, and these safe gards can add to the price of a item being offered. Some Like Ebay and some don't, but Ebay is a Fact of Life, and will not be going away anytime soon.
==========
****
3. ASK QUESTIONS ABOUT THE EQUIPMENT !
****

a) Ask How Old the Equipment / Material is
b) Is it operational?
c) On a scale from 0-10, 10 being Brand New, How would it be rated.
d) Has it ever been Repaired or Serviced?
e) Does it have the Original Model / Serial Tags?
g) Will the person selling the equipment stand behind the purchase for a short period of time? Especially Helpfull on HIGH END Items.
==========
Notes:

On FREQUENCY SENSITIVE equipment, make sure its in the range you may be interested in. Again use COMMON SENSE!!

Would you spend 1000.00's of your hard earned monies
on a piece of JUNK? I see persons doing that at many
times on old beat up gear all the time. What a Waste!
==========
****
3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY
SUBJECT HERE ON THE NEWSGROUP !!!!
****

a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
Hard to collect on when a deal falls through.
b) BEWARE OF "SENDING MONEY IN ADVANCE"
c) Keep your receipt if you use a Postal Money Order

Notes:

Again this is a VERY TOUCHY subject, and probably
has many points of view. I will give up one of my
secrets. Personally, I do Not Care for COD's. One
really has no guarantee if they perhaps are going
to receive a Box of Bricks, or receive a bad check.

If one uses some simple safe gards, one can "Lock"
in a deal with a seller by offering a Postal Money
order in advance, while someone else is just giving
thought of what to do, a smart buyer has already has
a check on the way.

When a Postal Money Order is sent, it comes under
the guidelines of Postal Fraud if you have been Miss-
lead or Scammed. Altough you may not get your monies
back, rest assured, Postal Inspectors will be looking
into the complaint....Sometimes these Scam Artist get
more than they bargin for. Banks and Local law enforc-
ment have a tough time following up o a complaint.

On the other side of the coin the SELLER can
receive his funds in just a day or two, and BUYER
(if the seller is reputable) SHOULD receive his goods
in just few days.

The whole trade / transaction is completed in just a
few days. Also please note that this is ONLY TRUE
if BOTH parties are responsible persons. Many things
can interupt a transaction.

a) Computer Crash
b) Family Emergency
c) Illness
d) Cheaper price being offered

So again, its pretty important that a transaction be
completed in a timely manor.

I have varified Federal Express does a Super Job on COD's, but they still are a bit expensive. UPS on the other side, well they are still improving, but my experience has showwn they can take weeks to deliver a check to the sender.

SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY (THE SCAM ARTIST) WILL JUST GO ELSEWHERE

MAKES GOOD BUSSINESS (AND GOOD SENSE)

HAPPY TRADING

MS

5360. ADI 600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: shotgun11 <shotgun11@home.com>
Message-ID: <FIG54.7344$TT4.431449@news1.rdc2.on.home.com>
Source record: 92006

From: "shotgun11" <shotgun11@home.com>
Subject: HELP PLEASE
Date: Tuesday, December 14, 1999 10:05 PM

From: "shotgun11" <shotgun11@home.com>
Subject: HELP PLEASE
Date: Tuesday, December 14, 1999 10:03 PM

From: "shotgun11" <shotgun11@home.com>
Subject: ADI 600 dhp software
Date: Tuesday, December 14, 1999 9:49 PM

Is there any better software then that junk thats for a modified 600 dhp and
works like crap. It comes from ADI

P.S. It's the software that comes with the ADI 600DHP
with the cable and software.
HELP PLEASE John

5361. Re: Product Review: HTX-10 Radio Shack 10M mobile HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <837bv8$8gc$1@news.datasync.com>
Source record: 92007

4CX250R (w9jcmnoreply@reno.quik.com) hath said:
: YADA YADA YADA I have heard 3 of these rigs on the air and the audio is
: superb and they sound clean.. Why are you worried about modifing the rig?
: That would be illegal to operate out of band.. and i dont know any mars/caps
: around 10/11meters.
: Joe K7JOE <K7JOE@yahoo.com> wrote in message

That goes to show how much you know.. :) There is infact a Civil Air Patrol
Frequency in the 11 meter band, and no its not a citizen band frequency, its
actually licenced to the USAF for use with CAP in both AM and SSB. Its used
mainly at Squadron and Group level. I don't recall the exact frequency but
its in the 26mHz range.

Jimmy, former Civil Air Patrol member.
--
::::::::::::::::==|Posted by. The NeXus|==::::::::::::::::
::::::::::::==|http://www.datasync.com/nexus|==::::::::::::

5362. Re: FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38572B1B.76029455@nettally.com>
Source record: 92008
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

Joe Leikhim wrote:

> Auction just opened:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526
>
> Thanks for taking the time to look!
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when
> they come
> at you rapidly.
>

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5363. FS HOLIDAY BLOW-OUT SALE....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <837cp0ohb4@holly.prod.itd.earthlink.net>
Source record: 92009

I have a Holiday Sale/ Moving Sale

Here is the list.......

1. Icom 756, PS-15 in VERY VERY NICE CONDITION $1440.00
2. Icom 738 transceiver $650.00
3. Icom 211 10 watt 2 meter all mode transceiver, built-in power
supply with Icom SM-2 desk microphone $245.00
4. Icom 701 HF transceiver, works and looks good $225.00
5 Icom 720A HF transceiver $260.00
6. Swan Cynet 270 works $90.00
7. Kenwood TS-940S/AT s/n 7040149 VERY NICE, original box, manual,
and mic. $885.00
8. Autek MK-1 electronic keyer nice $35.00
9. Yaesu (black) landliner 301 phone patch $30.00
10. Bird 25C element $35.00
11. Bird 43 UHF wattmeter in excellent condition $150.00
12. AEA Morse Matic Keyer
13. Hal ST-5000 $40.00
14. Ameco TX-62 50/144 mhz transmitter AS IS $35.00
15. Ameco VFO 621 50/144/220 mc VFO $50.00
16.Hallicrafters SX-115, and Speaker $599.00
17. Collins 75A-4 $800.00
18. Commander 2500E EXPORT model "NEW IN THE SEALED BOX"
TWO BOXES $4500.00..... SELLS NEW FOR $5695.00, your prcie $4500.00
plus shipping. the shipping weight is 150 lbs.
19. Bencher BY-1 $39.00

PLUS SHIPPING
CHARGES.....

Thank You & Happy Holidays to all !!!!!

Leo KJ6HI

Ph/FAx (310) 670-6969

5364. **FS: ICOM PS-55 Matching Power Supply**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991215024400.07287.00000839@ng-cu1.aol.com>
Source record: 92010

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5365. Service manual Kenwood TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Bart De Pooter <on4cet@amsat.org>
Message-ID: <837m26$t65$1@xenon.inbe.net>
Source record: 92011

Hello,

Can somebody help me on a service manual for the kenwood TS870 ... ?

Any help would be very much appreciated ...

Kind regards,

Bart

(pse e-mail to on4cet@amsat.org)

5366. For Sale Kenwood RZ-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38576C86.69885772@lgcy.com>
Source record: 92012

For Sale Kenwood RZ-1 Wide Band Receiver
500 Khz to 905 Mhz
Rx NTSC Video output from 60 mhz to 905 mhz
FM - W / FM Stereo line output
FM - N
AM
100 Memory Channels
In very good condition.
With Box, Instruction Manual, Service Manual,
and 12 Volt Power Supply $300 OBO + shipping
Contact me @ <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut

5367. Messenger 350 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <837q8d$f3u$1@news.smartworld.net>
Source record: 92013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Messenger 350 Linear Mobile Amplifier $135.

Robert

5368. For Sale Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <385772FA.EDC7C6F0@lgcy.com>
Source record: 92014

For Sale Yaesu FT-736R 2 m / 70 cm
rate radio as a 9.5 on a scale 1 to 10
Radio was new 2yr ago from HRO.
Moved and never put radio on the air.
Still in box, w / tone bd, hand mic, manual.
Asking $825.00 obo + shipping
contact <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut
801-532-8511
Also have klm sat ant 2m/70cm, make offer.

5369. WTB: New Ham Horizons Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <z1M54.12002$qM.132668@nnrp2.rcsntx.swbell.net>
Source record: 92015
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a magazine called New Ham Horizons - My nephew is studying for his ham license, and since these books helped me understand ham radio when I was trying to get my license, I figure they may help him too - he's having a real tough time with the theory - just can't seem to grasp it....

If possible, I'd like to find and purchase the complete set, or will buy individual copies.

Please let me know what issues have, their condition, and price. I'll pay shipping...

Thanks,

John
WA6SPA
St. Louis, Mo.

5370. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: "Dr. Harald Gerlach" <harald.gerlach@vs.dasa.de>
Message-ID: <8385uo$k7p@newsserv.vs.dasa.de>
Source record: 92016
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Hi,

the real reason is that only in the USA and in no other country this band exists and because of this there are only a few hams who needs a equipment for this band, and because of the low number of hams who needs this, the industry do not develop these transceivers.

73 de DL2SAX, Harald

Randall Buxton <rbuxton@home.com> schrieb in im Newsbeitrag:
Dr034.14213$%5.212860@news1.rdc1.sdca.home.com...
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where
a
> couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band
HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton
>
>
>
>

5371. 440 MHz and other antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <ezM54.4896$Ye.306379@monger.newsread.com>
Source record: 92017

440 MHz and other antennas For Sale:

Cushcraft ARX-450 B, Ringo Ranger, base station
Omni directional vertical antenna, 6 dB gain,
new, sealed in the box, $ 60

Larsen LM-450, 5 dB gain mobile antenna only
for 450 MHz , new $22, or slightly used $20
(I have one of each, new and slightly used)

Larsen LM-MM Magnetic mount for LM type of
antennas, new $25, or slightly used for $20
(Again, I have one of each, new and slightly used)

NMO-150, 5/8 wave 2 meter antenna new $25
NMO-27, 27 MHz antenna, easily trimmed
to 10 meters new $20

Note: NMO is the Motorola type base connection.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5372. Icom 706 Tuner Simulator (FREE Schematic)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Greg Boren <Gregory.Boren@nokia.com>
Message-ID: <e%M54.1198$JT1.19151@news1.nokia.com>
Source record: 92018
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi all! Well during a slow week myself and another Ham analyzed our Icom 706's to make a tuner simulator to give us the 20 second tune using CW and a sidetone for manual tuners. The circuit is attached, build it for about $10-12 if you by all at Radio Shack, cheaper if from the junk pile. Also you can make a $2 version if you put a 1 uf Tantalum Cap across the Key(-) and Start (+) pins, a 10k resistor from the key line to a switch (leave in open position) and tie to ground. When connected, turn on 706, close SW and it will begin a 20 second tune cycle, when done tuning push tuner button on front of 706 or wait for 20 second cycle to finish. Then open SW and its ready for the next time.

http://rfsystem.home.texas.net/Tuner%20Simulator.jpg

Merry Christmas and enjoy!!!!!

Greg/N5SKE

5373. Re: ADI 600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8389vn$2ft$1@nnrp1.deja.com>
Source record: 92019

In article <FlG54.7344$TT4.431449@news1.rdc2.on.home.com>,
"shotgun11" <shotgun11@home.com> wrote:

> Is there any better software...for the ADI 600DHP...

What does the software NOT do that you need it to?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5374. Re: GP300 UHF Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: shane barnes <sbab@worldnet.att.net>
Message-ID: <00ad01bf470a$2b17fa60$410f183f@e5z9e8>
Source record: 92020

JEFF, WHAT IS THE DATE CODES ON THESE RADIO'S?

SHANE
-----Original Message-----
From: jefflewis@pacbell.net <jefflewis@pacbell.net>
To: rec.radio.amateur.equipment@list.deja.com
<rec.radio.amateur.equipment@list.deja.com>
Date: Wednesday, December 15, 1999 4:56 AM
Subject: GP300 UHF Portables

> Message from the Deja.com forum:
> rec.radio.amateur.equipment
> Your subscription is set to individual email delivery
>>
>I have 10 **new** Motorola UHF 4 watt portables, 2 channels, UHF 438-470
>MHz, DPL or PL, fully programmable. These units are new, unused, in boxes
>with new uncharged battery, belt clip and Motorola rubber duck antenna.
>
>$225 each
>
>I also have several standard chargers, new inventory, in boxes, never used.
>
>$40 each
>
>jefflewis@pacbell.net
>
>Los Angeles, CA
>
>
>
>
>
> ____
> Deja.com: Before you buy.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
> * Read this thread at
>
http://www.deja.com/thread/%3CuAf34.102%24P_3.11995%40typhoon-la.pbi.net%3E
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5375. Yaesu VR-500 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: spnkyspnky@aol.com
Message-ID: <19991215110739.26888.00001057@ng-fd1.aol.com>
Source record: 92021

Please excuse my ignorance I'm very new to this hobby.
I am interested in the Yaesu VR-500 wideband radio, but I have a technical question. Does Wideband include Short wave and VHF?

5376. Re: WTB: New Ham Horizons Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3857c55c.207453026@news.azstarnet.com>
Source record: 92022
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Wed, 15 Dec 1999 06:43:24 -0600, "John" <jh-lewis@swbell.net> wrote:

>I'm looking for a magazine called New Ham Horizons - My nephew is studying
>for his ham license, and since these books helped me understand ham radio
>when I was trying to get my license, I figure they may help him too - he's
>having a real tough time with the theory - just can't seem to grasp it....
>
>If possible, I'd like to find and purchase the complete set, or will buy
>individual copies.
>
>Please let me know what issues have, their condition, and price. I'll pay
>shipping...
>
>Thanks,
>
>John
>WA6SPA
>St. Louis, Mo.

John,

Could you be referring to Ham Radio Horizons? These were published by Ham Radio Publishing as an aid to beginners. I believe I still have many of them in storage. I used to teach ham courses and found them quite valuable.

Clarify please.

73,

Wes Stewart, N7WS
>
>

5377. Still WTB: GE MastrII UHF, Painted Handle 450-470 split radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3857C429.44A6F406@yahoo.com>
Source record: 92023
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Still looking for Qty two (2) General Electric UHF Mastr II mobile radio's. Must be painted handle version. Must be WORKING perfectly. Power output is not essential -- can be 40W, 75W, or 110W PA. These are for my UHF repeater project that needs help. Need to get it done by year end, so in a hurry for good quality UHF GE Mastr 2's with painted handle.

thanks,
Joe K7JOE

See my ham swap page -- maybe we can work a trade ???
http://www.papadads.com

5378. Re: Yaesu VR-500 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991215121607.01436.00001059@ng-ci1.aol.com>
Source record: 92024

yes it does on the VR-500

5379. Icom R 7000 (was Kenwood R7000)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: nhbiwilh@rrzn-user.uni-hannover.de
Message-ID: <Pine.GSO.4.10.9912151817430.29009-100000@unics>
Source record: 92025

On Tue, 14 Dec 1999, Stephen Mitchell wrote:

> Is there such a radio as the R7000? I know there was an R5000
> but I unfortunately never got to own one.
>
>
>
>
Sorry, we made a mistake here. The rig is manufactured by Icom and is
called R 7000. Anyway we still search for some information concerning its
performance

vy 73

happy holidays

Ralf

DL 6 OAP

5380. Re: lowpass filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Peter <DeyPet@village.uunet.be>
Message-ID: <838jg3$3s9$1@newnews2.news.nl.uu.net>
Source record: 92026

Ne0p@aol.COM heeft geschreven in bericht <0.ea0c3574.25835155@aol.com>...
>I have a Industrial Communication Engineers Low pass filter. Covers 1.8 to
6
>meters, at 3KW. That's right, it covers 6 meters, has a cutoff at 56 MHZ.
>Asking $35 plus shipping
>
>73s John NE0P

Hi John,
is it still for sale.......????
Happy holidays,Peter ON7BJ.

ps:shipping should go to my friend in Springfield,MO
money transfer delivered at your doorstep...but takes around 14days.
Did it already 4 or 5 times in the past,so don't be afraid from my
callsign.

5381. Re: New Ham Horizons Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <onQ54.31899$tG2.912405@wbnws01.ne.mediaone.net>
Source record: 92027
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm not familiar with this magazine, but if you don't mind me interjecting, I think that the ARRL book for aspiring hams called "Now You're Talking!" is very well written and easy to understand. It's available from the ARRL, of course, and also at many Radio Shack stores.

Good Luck to your nephew. Regards, Randy, N1ZUO.

John <jh-lewis@swbell.net> wrote in message news:z1M54.12002$qM.132668@nnrp2.rcsntx.swbell.net...
> I'm looking for a magazine called New Ham Horizons - My nephew is studying
> for his ham license, and since these books helped me understand ham radio
> when I was trying to get my license, I figure they may help him too - he's
> having a real tough time with the theory - just can't seem to grasp it....
>
> If possible, I'd like to find and purchase the complete set, or will buy
> individual copies.
>
> Please let me know what issues have, their condition, and price. I'll pay
> shipping...
>
> Thanks,
>
> John
> WA6SPA
> St. Louis, Mo.
>
>

5382. WTB - Ericsson EDACS compatible portable radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Kim Wells <k3ocm@REMOVEqsl.net>
Message-ID: <3857CDB7.CF2863E7@REMOVEqsl.net>
Source record: 92028
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap

I am looking for an 800 MHz Ericsson EDACS compatible portable (or mobile) radio.

If you have such an item(s), please email me direct.

Please reply via email to:
Kim Wells
Ocean City, MD
k3ocm@REMOVEqsl.net

5383. Weak receive on FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Doug Lofreddo <n4ucm@worldnet.att.net>
Message-ID: <838mnuruj1@bgtnsc01.worldnet.att.net>
Source record: 92029

Hi,

I have a yaesu FT-8500 dual band mobile. Several months ago the sensitivity on the 2m side went down by about 75 %. Repeaters that are very close can not be heard until right on top of them. The 70cm side works with no problems. Anyone ever experience this problem or have any ideas on a fix? Thanks in advance.

Doug N4UCM

--
n4ucm@worldnet.att.net
http://home.att.net/~n4ucm

5384. WTB Used Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Gene Jenkins <sop@erols.com>
Message-ID: <38579892.5934@erols.com>
Source record: 92030

Anybody tired of their new toy yet?

Gene
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

5385. FS: ICOM R-1 (unblocked)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <8fR54.4880$xZ6.24229@news3.atl>
Source record: 92031

For sale, a nice R-1 receiver, 100KC to 1300MHz, (unblocked). Unit has extra Ni-Cad adapter and is in excellent condition.

I am looking for offers on the rare unit.

Sincerely,

Charlie
KD4AJ

5386. Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <3857E7F9.29B712E2@earthlink.net>
Source record: 92032

Holiday Greetings From N6XQY, Doug in Garden Grove, California.

I have a TM-V7A that has had the published mod performed on it to open up the VHF and UHF bands. This involved removing a SMT zero ohm chip from position 0 on the front PCB. No problem, as it was done prior to my purchasing the rig. I also receive the air band in AM, but this is a stock feature, apparently.

Where I am left scratching my head is how to get the rig to deliver the 800MHz band receive, which is mentioned in an addenda attached to the originally posted mod, located everywhere mods are found. Mike Bowyer, the author of the addenda, indicates that his V7E (European version) was mod'ed back to U.S. configuration and then some, and delivers 800MHz just fine, but when I attempt to get the 800MHz going, all I get is a confirmation beep from the receiver, after pressing the MHz button in UHF MR or VFO modes. Am I missing something here? Any help is appreciated.

Best Regards,

Doug Gavilanes, N6XQY
gavilan1@gavilan.net

5387. Help-Micro-tel. Logarithmic Ratio Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <838qna$c0t$2@lola.ctv.es>
Source record: 92033

Dear friends:
Recently I have bought in a market of
radio the following appliance.
MICRO -TEL.CORPORATION
Logarithmic - Radio to Insert
Model 1006
I do not possess Instructions of the same and ademas
I do not have idea, or ' it will be is not so that served the
mentioned mentioned appliance.
Agradeceria it help if You can indicate me
so that it can be employed this appliance.
In I wait of their/its/your/his help
Thank you very much
ea5mf@ctv.es
HAPPY CHRISTMASS

5388. Re: Kenwood TM-D700A dual-band mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Jon Anhold <jon@snoopy.net>
Message-ID: <3857EDDD.423375AF@snoopy.net>
Source record: 92034

"James A. Schnoor" wrote:
>
> Has anyone heard any other details besides what is listed in the
> advertisements? For example, what the list price or likely street price
> will be?

I have pictures and info from the TAPR APRS SIG at:

http://www.ohioaprs.net/new_kenwood/

-j

5389. FS Alinco ALR22T 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: picture@means.net
Message-ID: <picture-1512991313530001@209.105.118.181>
Source record: 92035

For sale an Alinco ALR22T 25 watt mobile 2 meter rig. Unit works well
with the exception that there is an intermittent in the microphone cable.
Has 20 memories and includes a mobile bracket, and copy of manual.
$85.00 e-mail please

5390. Re: DON"T GET RIPPED OFF==>[rec.read.save]<====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <838rjr$kb7@chronicle.concentric.net>
Source record: 92036

MS
Good and useful post.

5391. Alinco DX-70T & SEC Power Supply for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: rjones@mail.cccd.edu
Message-ID: <838sb8pia1@spock.dis.cccd.edu>
Source record: 92037
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings!

I have the following equipment for sale:

Alinco DX-70T HF+6 meter rig
100 watts on HF
10 watts on 6 meters
AM/FM/CW/USB/LSB
built in wide/narrow filters
all the other usual features of a modern rig
with original hand mic, power cord and manual

See www.alinco.com/usa.html and click on the DX-70T(H) link
for more detailed specifications.

SEC-1223 switching power supply
23 amp surge, 20 amp continuous
form factor and color matches nicely with the DX-70T

All equipment is in excellent cosmetic and operating condition.
Asking $550 or best offer. I prefer to sell the items together
but will sell seperately if necessary. Will pay for shipping
within the continental US only. Otherwise, we'll negotiate.
Please reply by e-mail.

Thanks for reading,

Rick, N6WQY

--
* * * * * Coast Community College District * * * * *
Rick Jones Telephone: (714)438-4620
Systems Analyst Internet: rjones@cccd.edu
District Information Services Fax: (714)438-4884
****

5392. FT-990 and TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <va0g5ssmg4gg5rp4lc72o5tmq86kp4hsdv@4ax.com>
Source record: 92038

Would like opinions as to what everyone thinks would be the
best transceiver. TIA
KEN

5393. FS-2m Mobile & 160 WATT Mirage amplifier deal!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Pman@flashmail.com
Message-ID: <8391b7jcs1@nntp9.atl.mindspring.net>
Source record: 92039

Nice Compact modern Alinco DR-110 2m transciever even does 800 Mhz receive! Enc and Decode(PL,CTCSS). Does weather recieve, odd offsets and out of band tranmit for MARS, firemen, etc. Real excellent reports on audio out (devation) and speaker puts others to shame. DTMF mic and manual included. $179*

Mirage 2516 160 WATTS of power with preamp, and overload (SWR/Watt/Heat) protection. $259*

*Get these both matched together for only $357 !

160 WATTS

Pick in N. Atlanta available. No shipping or tax!

Merry Christmas

P.S. Stop playin around and put some fire in the wire. Thank you and have a good antenna. :)

5394. FS: Very Rare Hammarlund HC-10 SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <38580898.20AF8295@cfu.net>
Source record: 92040
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Very rare Hammarlund HC-10 receiver SSB adapter, serial # 923, circa 1958. I have only seen one other in 40 years. This one is Collins-scale EXCELLENT+++, with slot filter, passband tuning, noise limiter, squelch, variable AVC, and original factory manual. Use with any receiver having 455kc IF. Truly beautiful condition. $545 + shipping firm, no trades. Tks es 73!

5395. KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <24U54.9100$fy1.783@tundra.ops.attcanada.net>
Source record: 92041

How does a person know if they have a plain 570D or the newer 570D(G)? I
just bought a new 570D(G) according to
my order and the invoice, however, the radio arrived today. There's no (G)
on the radio or in the manual? An info
would be appreciated. Rick VE9HF

5396. Re: DON"T GET RIPPED OFF==>[rec.read.save]<====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-15 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <83963p$tu3$1@news.datasync.com>
Source record: 92042

This information should be posted in here more often...
I just did my first transaction as a result of a news
group offer. There are some good tips in here that I
didn't use. In 2 more days I'll know if I got ripped
off or not. :) Jimmy KB5FSV

MSisco9939 (msisco9939@aol.com) hath said:
: If you do not care about being Ripped-Off
: or Miss-lead, then please disregard. If you
: have been a VICTUM, I would suggest you
: read on (AND SAVE)
: ==
: ITS TIME AGAIN...I have being seeing person(s)
: being RIPPED-OFF and MISS-LEAD by Scam Artists
: time and time again, and thought the following
: might be helpfull. PLEASE, this is a "Personal"
: point of view and "MAY" or "MAY NOT" reflect the
: views of others.
:
: Especially Scam Artists !!
: **
: 1. KNOW WHO YOU ARE DEALING WITH !!!!
: **
: a) Ask for a Full Name
: b) Ask for a Home Address (Note at bottom)
: c) Ask for a Home Phone Number
: d) Ask for a Work Phone Number
: e) Ask for "Any" Special Licenses; Ham Radio,
: CET, Radio Telephone, etc.
: ++
: Notes:
:
: Watch Out For P.O. Boxes, and PLEASE NOT
: everyone with a P.O. Box is Untrustworthy
: or a Scam Artist. (Even I have a P.O. Box),
: and many persons live in Rual Areas.
:
: I have just found that "Sometimes" Scam Artists
: like to use them, and use Miss-Leading DOMAIN
: Systems as a cover, some even using a Pay Telephone
: as a return number.
:
: BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN
: provider that has "ONLY" a P.O. Box. for a return

: address, with little or no substance. If it has
: been under construction for some period of time,
: it may be worth a second look, and even a third.
:
: ==================>BEWARE<====================
:
: Some Domain Providers, Bussiness, and Scam Artist
: have easily manipulated ISP's and have been known
: to Create Fake (or similar) EMail Names and
: addresses to "LOOK JUST LIKE THE REAL THING" Some
: Domain Providers also been known to manipulate "Tag"
: counters to show they have been hit 1000's perhaps
: 10's of thousands of time to "LOOK LEGIT"
:
: ==============>USE COMMON SENSE<===============
:
: **
: 2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
: **
: a) Ask the Person or business "How Long" they have
: been trading / swapping / on the NewsGroups.
: b) Ask about "ANY CURRENT" or PAST transactions on
: Internet, and Email Address of the person delt
: with.
: c) Ask if they are a "DEALER" cross check with
: the Telephone Company in the City the Dealer is
: in.
: ==
: NOTES:
:
: EBAY has a "GOOD" way of judging a persons Charactor,
: and most anyone can check the FEEDBACK profile of
: persons on EBAY. In General, the Higher number of
: POSITIVE responses, the more favorable (or honest)
: the person probably may be.
:
: SACM ARTIST have a VERY DIFFICULT TIME in manipulating
: the safe gards in Ebay, and these safe gards can add
: to the price of a item being offered. Some Like Ebay
: and some don't, but Ebay is a Fact of Life, and will
: not be going away anytime soon.
: ==
: **
: 3. ASK QUESTIONS ABOUT THE EQUIPMENT !
: **
:
: a) Ask How Old the Equipment / Material is
: b) Is it operational?
: c) On a scale from 0-10, 10 being Brand New, How
: would it be rated.

: d) Has it ever been Repaired or Serviced?
: e) Does it have the Original Model / Serial Tags?
: g) Will the person selling the equipment stand behind
: the purchase for a short period of time? Especially
: Helpfull on HIGH END Items.
: ==
: Notes:
:
: On FREQUENCY SENSITIVE equipment, make sure its in the
: range you may be interested in. Again use COMMON SENSE!!
:
: Would you spend 1000.00's of your hard earned monies
: on a piece of JUNK? I see persons doing that at many
: times on old beat up gear all the time. What a Waste!
: ==
: **
: 3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY
: SUBJECT HERE ON THE NEWSGROUP !!!!
: **
:
: a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
: Hard to collect on when a deal falls through.
: b) BEWARE OF "SENDING MONEY IN ADVANCE"
: c) Keep your receipt if you use a Postal Money Order
:
: Notes:
:
: Again this is a VERY TOUCHY subject, and probably
: has many points of view. I will give up one of my
: secrets. Personally, I do Not Care for COD's. One
: really has no guarantee if they perhaps are going
: to receive a Box of Bricks, or receive a bad check.
:
: If one uses some simple safe gards, one can "Lock"
: in a deal with a seller by offering a Postal Money
: order in advance, while someone else is just giving
: thought of what to do, a smart buyer has already has
: a check on the way.
:
: When a Postal Money Order is sent, it comes under
: the guidelines of Postal Fraud if you have been Miss-
: lead or Scammed. Altough you may not get your monies
: back, rest assured, Postal Inspectors will be looking
: into the complaint....Sometimes these Scam Artist get
: more than they bargin for. Banks and Local law enforc-
: ment have a tough time following up o a complaint.
:
: On the other side of the coin the SELLER can
: receive his funds in just a day or two, and BUYER
: (if the seller is reputable) SHOULD receive his goods

: in just few days.
:
: The whole trade / transaction is completed in just a
: few days. Also please note that this is ONLY TRUE
: if BOTH parties are responsible persons. Many things
: can interupt a transaction.
:
: a) Computer Crash
: b) Family Emergency
: c) Illness
: d) Cheaper price being offered
:
: So again, its pretty important that a transaction be
: completed in a timely manor.
:
: I have varified Federal Express does a Super Job on
: COD's, but they still are a bit expensive. UPS on the
: other side, well they are still improving, but my
: experience has showwn they can take weeks to deliver
: a check to the sender.
:
: SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY
: TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE
: THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY
: (THE SCAM ARTIST) WILL JUST GO ELSEWHERE
:
:
: MAKES GOOD BUSSINESS (AND GOOD SENSE)
:
: HAPPY TRADING
:
: MS
:
:
:
:
:

-- ________
------------------------- ___________| |_____________
------------------------ / Heartbeat of America /
---------------------- / http:// www.datasync.com/nexus /
--------------------- /_____________ __________/
|________|

5397. FA: Mint Garmin StreetPilot

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Douglas Woodruff <w4law@mindspring.com>
Message-ID: <38593457.EDA95101@mindspring.com>
Source record: 91843

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220088580

5398. Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: WB3KUM <d.breeden@nospam.wcom.com>
Message-ID: <38594044.4C3F6918@nospam.wcom.com>
Source record: 91844
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I just bought a Hallicrafters SX-101A, a receiver from my novice days.
My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
VFO.

I was wondering what SSB transmitters would have been typically used
with this receiver?

Hallicrafters HT-32 ?
E.F. Johnson Viking Invader ?
Collins ?
Globe ?
Gonset ?
etc. ?

What is the typical price range for these transmitters in GOOD working
condition to collectors quality.

Many thanks in advance.

Dennis WB3KUM/9

5399. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <385958BC.E1F62E2A@usa.alcatel.com>
Source record: 91845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Try for an HT-32, its mate.

Cortland

WB3KUM wrote:

> I just bought a Hallicrafters SX-101A, a receiver from my novice days.
> My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
> VFO.
>
> I was wondering what SSB transmitters would have been typically used
> with this receiver?
>
> Hallicrafters HT-32 ?
> E.F. Johnson Viking Invader ?
> Collins ?
> Globe ?
> Gonset ?
> etc. ?
>
> What is the typical price range for these transmitters in GOOD working
> condition to collectors quality.
>
> Many thanks in advance.
>
> Dennis WB3KUM/9

5400. Heath manuals FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <6id64.5546$Ye.337511@monger.newsread.com>
Source record: 91846

Heath manuals for sale.
All are originals, and are in good condition.

GR-900 TV set - schematic diagram (large) with
large size parts list $ 2
GR-2000 TV Set - Five book set $ 15
GR-2050 TV set $ 8
GRA-601 TV Clock $ 5
"Troubleshooter" VOM $ 4

HN-31 A Dummy Load manual. The manual is
in the smaller "half size" format. This manual looks
like new, and has NO check marks in it. $ 8

All manuals are in good shape. All are originals and not copies.
These are manuals only. I no longer have the actual item.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5401. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3831CAFE.39B7@no.net>
Source record: 91847
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WB3KUM wrote:
>
> I just bought a Hallicrafters SX-101A, a receiver from my novice days.
> My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
> VFO.

Did not know Knight made a DX-60B, Heathkit did, that was my first rig.

5402. 6JB6A's wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Bpd64.656$9K2.22875@dfiatx1-snr1.gtei.net>
Source record: 91848

Looking for a NEW pair of RCA 6JB6A's for a set of Drake twins I am restoring - will consider a set of 3 from someone with spares for the TR4 series of Drake transcievers, or other brands if price is right - but NEW ONLY please!

Please reply via Email...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

5403. 1.5 million WATT HF tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "john williams (remove X to reply)" <Xac6ts@n2.net>
Message-ID: <38596511.5E1E40A@n2.net>
Source record: 91849

Take a look at this 175lb. 1,500,000 watt transmitter tube! Go to link
at bottom of 1st page. No need to wait for images to load, just scroll
down to LINK and click.
--

--
PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

---/---
---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

5404. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <WHd64.1186$Wc.74172@tw12.nn.bcandid.com>
Source record: 91850
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Knight sold a T-60. My first transmitter.

JJ <jj@no.net> wrote in message news:3831CAFE.39B7@no.net...
> WB3KUM wrote:
> >
> > I just bought a Hallicrafters SX-101A, a receiver from my novice days.
> > My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
> > VFO.
>
> Did not know Knight made a DX-60B, Heathkit did, that was my first rig.

5405. FS: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991216175927.12840.00001588@ng-fb1.aol.com>
Source record: 91851

I have for sale in excellent condition a Yaesu FT-101E.....It covers 10 - 160 meters and puts out full output.....I have the original manual and still has the plastic on the front face.....This rig is from a non-smoker and will included a stock D-104 microphone.....The final output tubes are (2) 6JS6C and a 12BY7A driver.....I will ship it for $260 in all 48 states.....I can be reached at
(508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5406. FS: Johnson Viking Match Box (275W)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991216181114.12840.00001610@ng-fb1.aol.com>
Source record: 91852

I have for sale a Johnson Viking match box 275 watt version in excellent condition......Its all original with the directional coupler indicator and the original manual......It covers 80 to 10 meters........I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail..... WZ1U Steve / Lakeville, Ma.

5407. Re: 12BY7A substitute in TS-530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38597017.5586@wt.net>
Source record: 91853

user wrote:
>
> Any issues with using the 7054/8077 as a substitute for the 12BY7A in
> the TS-530s Kenwood? Thanks!
> --
> Eddie Seymour,WB4MLE
> Delete the capital letters:
> wb4mleAT@mindspringDOT.com
> PGP KEY D/H 0xB65DC61A RSA 0x935801A9
The only place I could find info to compare was in the guide for one of
my tube testers. They are close, but not exactly the same. It might
work, but I don't really recommend for that radio. Mainly cuz the 530 a
good rig, and I'd rather have the exact part in it ..:) MK
--
http://web.wt.net/~nm5k

5408. FS: Ten Tec Omni C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991216180826.12840.00001605@ng-fb1.aol.com>
Source record: 91854

I have for sale a Ten Tec model 546 OMNI series C with the matching 255 power supply with built-in speaker and amp meter in excellent condition.....The Omni has an optional 500 Hz cw filter with the original manual for both the rig and power supply and has digital readout.....This rig covers 10 to 160 meters plus 30 meters and has full output.....I will take $500 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5409. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991216181523.12840.00001615@ng-fb1.aol.com>
Source record: 91855

I have for sale in excellent condition a Ten Tec Paragon with the matching 960 power supply with built-in speaker.....The Paragon has the optional 250 Hz cw filter and comes with the original carton and manual.....I just got it back from Ten Tec from a complete check up and alignment.....I will include the invoice from Ten Tec dated 12/01/99.....I will take $1000 for both items plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5410. FS: HeathKit Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991216181730.12840.00001618@ng-fb1.aol.com>
Source record: 91856

I have for sale in excellent condition a Heathkit Hybrid Phone Patch model HD-15......I have the original manual and will take $25 plus shipping........I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

5411. Re: WANTED TM-G707A PG-4S PROGRAMMING CABLE INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <38597141.519B@hp.com>
Source record: 91857

Ed wrote:
>
> diet@diet-smith.com (William Smith) wrote in
> <bc7e5ss8gad4bssdrhs6ftgl70p29c8p6p@4ax.com>:
>
> >Does anyone have any pinout or connector data for the Kenwood PG-4S
> >cable?
> >
> >
>
> Just in case you aren't aware, that program cable has some electronic
> circuitry inside the DB25 housing on one end .... it's not just a cable.
>
> Ed

Yep, not too difficult though. If you look through your manual, in the packet portion (p79), (the manual is available on the kenwood web site BTW) they state that the input voltages for the packet connector are basically TTL levels (0 & +5). Now, RS-232 out of your computer is more like +12 & -12 (actual values can be +-3 to +-25 I think, but just about everything uses +-12). So, a conversion is needed!

Now, wouldn't ya know it, there's plenty of ways to do it! You can use some diodes & transistors, or, chips designed as RS-232 transceivers such as the 1488 & 1489 (Motorola & others). The chip solutions require a power supply (unless you get tricky with some of the RS-232 signals and caps, etc. to use them as a power supply), but power's not really a big deal for most hams.

Then all you need to know is what pins to use on the connector. I have not personally checked this (yet), but I have it on fairly good authority that the mini DIN pinout for the PG-4s looks like this:

Pin Signal
--- ------
1 Unused
2 Gnd
3 Receive Data
4 PR9 (name in manual - connect to pin 5)
5 PR1 (name in manual - connect to pin 4)
6 Transmit Data

And, of course, the pinout to use on your PC's RS-232 is:

Pin Signal
--- ------

1 Unused
2 Receive Data
3 Transmit Data
4 Unused
5 Gnd
6 Unused
7 RTS (connect to pin 8)
8 CTS (connect to pin 7)

So, the TTL side of your buffer chips would connect to the radio's mini DIN, and the RS-232 side to your PC. Remember, PC's transmit goes (through 1489) to radio's receive, and radio's transmit goes (through 1488) to PC's receive.

Somewhere, I seem to remember someones website with a circuit using diodes & transistors, but I can't remember where it is anymore. I'm planning on building something similar to what I described above, but I think Dallas Semiconductor or Maxon makes some transceivers which power themselves off of the RS-232 signals, making the power supply unnecessary. I still have to go looking for those...

73
-cj

|cj@boi.hp.com | KD6AEG |
|===|
Hewlett-Packard	Give a man a beer
Enterprise Storage Solutions Div.	and he'll waste an hour
11413 Chinden Blvd. M/S 831	Teach him to brew
Boise, ID 83714	and he'll waste the rest of his life.

5412. Flexar Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <38597CF1.D59D858B@innercite.com>
Source record: 91858
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am trying to setup a Motorola Flexar UHF to operate on a repeater channel as well as direct talk-around. The radio is setup to switch both the TX and RX channels and I need to lock in the RX so I only need one receive crystal. Can anybody advise me on where to put the jumper to lock the RX? Thanks and 73's Don KB6GQA

5413. Heath HM-2140 Wattmeter "UNASSEMBLED"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <385986EA.AD361EDF@traverse.net>
Source record: 91859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221479483

5414. Re: Help w/ SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eAj0CIDS$GA.219@cpmsnbbsa03>
Source record: 91860

Since all VSWR readings are "relative", you need only to make sure the meter will read full scale while transmitting with the meter in the "set" position. Then you turn the meter to "read" or alternate labeling and transmit again. Then you can determine the VSWR. The scale calibration is based on the fact that the "forward" power indicates full scale.

Ed
K1ZOK
"David Adams" <dadams@intellimark-mn.com> wrote in message
news:38569B25.DC1E2F6B@intellimark-mn.com...
> I bought a used SWR meter on ebay. I am hoping to use it to tune a 1/4
> wave whip mobile antenna for my Yaesu FT-2400H
>
> Problem: I don't know if this meter is good on VHF. It may have been
> designed for HF. (No indication on the meter. Just says "SEARS".)
>
> The ARRL book, "Now You're Talking" states that it may work on VHF if it
> can be fully calibrated in the set position. There is also a test
> question on this point in the current question pool.
>
> Can someone translate that for me. The meter does have a calibration
> knob, but what is the "set position" or how do I put my radio in the
> "set position"? No instructions came with the meter.
>
> --
> 73 de David Adams AA0PV
>
> Old Sourdoughs never die. They just ferment away!
>
>
>

5415. WTB--IC Chips for Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <38599B89.7416@wwd.net>
Source record: 91861
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Looking for IC54--8251A UART and IC55--4040 CMOS Binary Counter to enable the computer port on my R5000.

I am sure that they are available through Digi-Key but I'd rather not pay the minimum order if I can get them from private stock.

thanks
--
73

Nick Marsh
WB4SQI

5416. Knight-kit T60 RF feedback problem..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <38599E58.675C@ix.netcom.com>
Source record: 91862
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Edward L. Dowdy wrote:
>
> Knight sold a T-60. My first transmitter.
>
> JJ <jj@no.net> wrote in message news:3831CAFE.39B7@no.net...
> > WB3KUM wrote:
> > >
> > > I just bought a Hallicrafters SX-101A, a receiver from my novice days.
> > > My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
> > > VFO.
> > >
> > Did not know Knight made a DX-60B, Heathkit did, that was my first rig.

I have a Knight Kit T60 that seems to go into oscillation during key-up.

Have you had this kind of problem with yours?? does it need to
be neutralized in some manner??

I works fine into a dummy load, but when I put it on an antenna,
during key-up, the thing will still show RF output.. looks like
an RF-feedback problem..

perhaps you or another T60 guru can tell me if you have
found a specific fix other than perhaps a neutralization
adjustment..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Echelon Magnet:

Interception Session 6 via Bletchley, Malta,
Sychelles and Pine Gap: Traffic Analysis
indicates movement of Osama Bin Laden.
NRO Photint confirms trail to southwest.

Guppy three will be out of service until
1999121800302

5417. Re: FS: Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <38599FF6.30E4F359@worldnet.att.net>
Source record: 91863

At what price?

Mike wrote:
>
> Complete Drake B Line Station in very good condition with a spare tube set
> and additional hardware. T4XB transmitter, AC4 power supply for the T4XB,
> R4B receiver with ham band crystals, MS4 speaker, Microphone, Original
> Manuals for the T4XB and R4B.
>
> --
> Mike Stover, KB9VU
> kb9vu@aol.com or mike.stover@attglobal.com

5418. power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s5j99hrkqrs132@corp.supernews.com>
Source record: 91864
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

5419. Alinco DJ-V5TH Strange Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Jim Griffin <jhg@cnsp.com>
Message-ID: <83cba1obp1@news.thuntek.net>
Source record: 91865

HT turned off and left on battery charger all day (battery is 9.6v .600maH NiCad). Turn it on with output power setting at HI (6 watts). Radio will not transmit. Choose Func-Lock followed by 6(Po). Set power to L2 (1 watt). Radio transmits fine. Set power back to HI. Radio transmits fine.

I reset to factory defaults before the above. I cannot transmit on HI power at times but can always cure it by switching to L2 and back again (at least so far).

Anyone else encounter this? Explanation?

(high temp alarm is not set)

5420. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3859bb29_2@news1.prserv.net>
Source record: 91866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HT 32 for the affluent, HT 37 for us common people. Johnson Pacemaker for SSB, or Viking Valiant for AM; Globe went directly to transceivers for SSB under the Galaxy name, but for AM a Globe King would have been a match, and a Collins 32S1 for a real mis-match. Collins 32V3 was a little early for the SX 101. Lots of other minor players, a perusal of a contemporary ARRL Handbook advertising section, and the ads in CQ and QST at the time would provide the widest selection. As for current price, $10 to $1,000, depending.

--
Crazy George

5421. WTB: Heath HW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s5je8eruqrs103@corp.supernews.com>
Source record: 91867

Email me with your price and condition. Would like to have matching power supply. Want rig to be in excellent condition.

Brian Berkes

5422. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <UPi64.2211$Wc.108616@tw12.nn.bcandid.com>
Source record: 91868

Yes. Trade it for a Dodge. :) (I couldn't help myself).

Ed <Solarpower1watt@juno.com> wrote in message
news:8E9EC5A52Solarpower1Junocom@208.12.101.193...
>
>
> Has there been any definative cure for the Ford Explorer fuel pump
noise on
> the HF bands?
>
>
> Ed WB6SAT
>
>

5423. Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3859bb4f.0@news.pacifier.com>
Source record: 91869
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

What are the pros and cons of these.
I am wanting a good small P.S. for my FT-900.
Any help would be appreciated!!

Gary
gbaker@pacifier.com

5424. Re: power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "George T. Baker" <w5yr@worldnet.att.net>
Message-ID: <3859C379.5B0F1F4@worldnet.att.net>
Source record: 91870
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

What is and who makes the "Duracom" power supply? I see references to
them but I have never seen an ad or any specs on the make. I have also
seen it referred to as a "Duracomm."

Thanks.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

Clara Harris wrote:
>
> Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

5425. Re: FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3859BBD5.D464D34D@nettally.com>
Source record: 91871
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

```
>>
>> Joe Leikhim wrote:
>>
>> > Auction just opened:
>> >
>> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526
>> >
>> > Thanks for taking the time to look!
>> >
>> > --
>> > Joe Leikhim K4SAT
>> > Jleikhim@nettally.com
>> >
>> > "tv dinner by the pool,
>> > i'm so glad i finished school" -F.Zappa 1967
>> >
>> > "The Revolution will NOT be televised" -Gil Scott Heron
>> >
>> > Dopeler effect: The tendency of stupid ideas to seem smarter when
>> > they come
>> > at you rapidly.
>> >
>>
>> --
>> Joe Leikhim K4SAT
>> Jleikhim@nettally.com
>>
>> "tv dinner by the pool,
>> i'm so glad i finished school" -F.Zappa 1967
>>
>> "The Revolution will NOT be televised" -Gil Scott Heron
>>
>> Dopeler effect: The tendency of stupid ideas to seem smarter when
>> they come
>> at you rapidly.
>>
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
```

>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when
> they come
> at you rapidly.
>

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5426. Re: power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <3859C862.ACBAFE38@earthlink.net>
Source record: 91872
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Duracomm power supplies are (or was) sold by:

Duracomm Corp.
2119 Atlantic
North Kansas City, MO 64116

The Company is/was owned by John Fuhrman. I believe he is (or was) a HAM. I have one of his switching 22 amp power supplies and it has worked great for me for a number of years and is still in use. When I first got it, it had a lot of noise which I could hear in my receiver. I wrote John about it and he had me send it to him. He totally cleaned it up, and sent it back to me at no cost to me. He is a great guy, and his power supply has never failed me. Oh, the little switching power supply that TenTec used to sell for the Scout was a Duracomm, so I have been told.

I don't know if he is still in business. I have not heard from him in a number of years.

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

"George T. Baker" wrote:
>
> What is and who makes the "Duracom" power supply? I see references to
> them but I have never seen an ad or any specs on the make. I have also
> seen it referred to as a "Duracomm."
>
> Thanks.
>
> 72/73, George
> Fairview, TX 30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452 RVing since 1972
>
> Clara Harris wrote:
> >
> > Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

--

5427. WTB: Standard 528 or 558

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: jmr <jmroden@crl.com>
Message-ID: <3859CC67.38215390@crl.com>
Source record: 91873
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want clean, operating Standard 528 or 558. Accy not needed. Must have
CTCSS board installed. Please reply direct.

Thanks.

73, Mike / k7jr@arrl.net / Bulverde, TX

5428. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3859D16D.D0E04857@wenet.net>
Source record: 91874
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Gary,
Unless the switching power supply is designed to remove noise (both conductive and radiative) as much as possible, it will genearate so much noise in the whole HF and VHF spectrum that the radios is not capable of normal receiving. There are several switching power supplies used in ICOM, Yaesu, Kenwood are quite acceptable but inexpensive switching power supplies used in general computer and data processing equipment is not suitable for radio use. There are generally three topologies (Fly back, Forward converter, Half Bridge) for the switching power supplies and the most economical one is Flyback mode and this is the most noise generating type. Icom and Yaesu use forward converter topology. Of course, switch mode is more efficient and generally up to 80% (depend on the output voltage and current) is achievable while the Linear type only gets 30 to 45% at most. Linear type is heavier and generates much more heat. So my recommendation is to use well known switching power supplies originally designed for radio use but avoid data processing and computer power supplies. But Linear power supply is still widely used and quite economical, so base station use, I will go for the Linear type for the most application except for weight and size. I heard that the latest MFJ Switching Power supply is quite good.
Best luck to you.
de K6hm

Gary wrote:

> What are the pros and cons of these.
> I am wanting a good small P.S. for my FT-900.
> Any help would be appreciated!!
>
> Gary
> gbaker@pacifier.com

5429. Schematic Needed Icom IC-25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <s5jkrqdiqrs156@corp.supernews.com>
Source record: 91875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi -

I need a schematic for an Icom IC-25A, particularly the output section. I'll gladly pay copying cost + a few $, or supply a tool free number for a Fax.

Thanks in advance.

- 73 Bob W7OV

5430. OEM "T" and powerpole connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Ken Mirabella <kjm@flo-bin.com>
Message-ID: <6Fk64.1550$ae4.79132@typhoon-la.pbi.net>
Source record: 91876

Subject: OEM "T" power connectors and Anderson Powerpoles

I have started a new web site to sell the hard to find and "elusive" Anderson Powerpole connectors that have become (or are becoming) the most popular power connector for interchangeability in the emergency community and Yaesu, Kenwood and Icom mobile OEM "T" power connectors.

www.powerwerx.com was started with the hearing the concerns of hams across the country in newsgroups of where to purchase these connectors and other "hard to find" products at reasonable prices.

PowerWerx.com encourages groups to pool their purchases to obtain a very low price on power connectors.

I apologize for the commercial promotion, but I feel that an on-line secure source for these products has not been available for quite some time.

We accept MasterCard/Visa.

The philosophy of "hams helping hams" is now extended from my web site to you.

Ken, KM6YH
owner of www.powerwerx.com

5431. ic-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <83e20jqcv1@SOLAIR2.EUnet.yu>
Source record: 91877

Hello guys!

I still haven`t fin what I`m looking for :((((
www.icomamerica.com - no GOOD search results
www.ebay.com - also

any other link, site, adress :)) or anything else for pictures of ic-745?
(big pictures)

Best regards & best DX

yu7uf, known as

UF

5432. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <83aocr$pc6$1@arachne.labyrinth.net.au>
Source record: 91878

The NeXus <nexus@datasync.com> wrote:
> It seems like Kenwood didn't do ANYTHING right with the TH-V7A..
> First they screw up with that stupid blue screen and then out of
> all their late model radios its the ONLY dualband mobile that
> doesn't have 800mHz receive.

Blue screen looks nice! I just got my V7A yesterday.
As for 800MHz receive, why would you want it? I'm an amateur,
I don't need to listen to the police and whatever thanks.
Buy a scanner.

Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

5433. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E9DA34ABSolarpower1Junocom@208.31.172.59>
Source record: 91907

>The only mod I know about is the one at ftp.kenwood.net
>and it doesn't mention anything about a mod for 800mhz
>it would of been nice, but mine don't do it.. I too
>have the extended range done to mine..
>
>Could you point me to an address where this mod you read
>is at or can you explain the steps to be taken to make
>it go to 800mhz.
>

The TM-G707 is rather similiar in many respects. The Kenwood FTP site mod for the TM-G707 was basically removing two little green jumper wires on the PC board behind the plastic radio front housing. This modification gave me receive on 800 MHz, (cellular blocked, of course.)

Ed WB6SAT

5434. Re: WANTED TM-G707A PG-4S PROGRAMMING CABLE INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E9DA43ADSolarpower1Junocom@208.31.172.59>
Source record: 91908

diet@diet-smith.com (William Smith) wrote in
<bc7e5ss8gad4bssdrhs6ftgl70p29c8p6p@4ax.com>:

>Does anyone have any pinout or connector data for the Kenwood PG-4S
>cable?
>
>

Just in case you aren't aware, that program cable has some electronic
circuitry inside the DB25 housing on one end .... it's not just a cable.

Ed

5435. Re: Very Rare Hammarlund HC-10 SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <XFW54.3933$07.107204@news1.rdc1.ab.home.com>
Source record: 91909
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

C'mon, folks...I personally have two of these, in the same condition, in my shack, and have had three others; at least three of my fellow collectors also have HC-10s. The rare bird is the SPC-10, not the HC-10.

Walt

Jan Robbins <swanman@cfu.net> wrote in message news:38580898.20AF8295@cfu.net...
> Very rare Hammarlund HC-10 receiver SSB adapter, serial # 923, circa
> 1958. I have only seen one other in 40 years. This one is
> Collins-scale EXCELLENT+++, with slot filter, passband tuning, noise
> limiter, squelch, variable AVC, and original factory manual. Use with
> any receiver having 455kc IF. Truly beautiful condition. $545 + shipping
> firm, no trades. Tks es 73!
>

5436. Re: Very Rare Hammarlund HC-10 SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: BB <bb@some.net>
Message-ID: <3830A0EA.296E@some.net>
Source record: 91910
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Walt Novinger wrote:
>
> C'mon, folks...I personally have two of these, in the same condition, in my
> shack, and have had three others; at least three of my fellow collectors
> also have HC-10s. The rare bird is the SPC-10, not the HC-10.
>
> Walt
>
> Jan Robbins <swanman@cfu.net> wrote in message
> news:38580898.20AF8295@cfu.net...
> > Very rare Hammarlund HC-10 receiver SSB adapter, serial # 923, circa
> > 1958. I have only seen one other in 40 years. This one is
> > Collins-scale EXCELLENT+++, with slot filter, passband tuning, noise
> > limiter, squelch, variable AVC, and original factory manual. Use with
> > any receiver having 455kc IF. Truly beautiful condition. $545 + shipping
> > firm, no trades. Tks es 73!
> >

But if he touts it as "rare" like it seems everything on ebay is, some
sucker who dosen't know any better may bite.

5437. FT: Toshiba laptop for 440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Y3Y54.3455$BE.35400@news.rdc1.wa.home.com>
Source record: 91911

I have a Toshiba laptop computer to trade for a 440 HT (HTX-404), or what have you?

Hardware:
* Toshiba T1000/SE Laptop Computer
* 8086 CPU, 640K RAM
* MSDOS 3.3 in ROM
* 2 MEG RAMDRIVE
* 1.44M Floppy
* Standard parallel printer port
* Standard serial port
* Good NiCd battery
* Battery Eliminator/Charger
* Manuals

Software:
* AutoMenu
* Microsoft Word for Dos
* SuperMorse 4.16 Code practice package
* Log-EQF QSO logging package

Older unit runs DOS only but great for ham logging, student or packet.
If you'd like, I can send a photo.

Thanks,
Rick
W7RBR
rbriver@home.com

5438. WTB: TenTec Argonauts Model 535

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <839ngi$5h2$1@nnrp1.deja.com>
Source record: 91912

Looking to purchase two Argonaut II's either one at a time or both from
the same person, doesn't matter to me. Let me know what you have and
how much you're asking to include shipping to Florida, 32796

73
Paul Jordan

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Before you buy.

5439. Re: FT-726R MIC PIN OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <3DY54.2022$CW3.31278@dfiatx1-snr1.gtei.net>
Source record: 91913

I have the answer to the question.

No further responses need.

Rich
ke4bxz

Wilkes <rwilkes@gte.net> wrote in message
news:QQs54.194$rb5.5377@dfiatx1-snr1.gtei.net...
> I have an ft-726r without mic. need pin out so I can connect a different
> manufactures mic.
>
> I would also like to know the mic impedance.
>
> I am going to try my Kenwood mc-60 with this rig.
>
> Any suggestions?
>
>

5440. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <_IY54.2102$CW3.31662@dfiatx1-snr1.gtei.net>
Source record: 91914

What surplus commercial equipment is available that can operate as a 220
repeater.

ke4bxz

Robert Hawk <rhawk@megabits.net> wrote in message
news:384d10b1.1923408@news.megabits.net...
>
> Think about it, you do not find that much mobile or fixed equipment
> either. Part of the problem is the frequency is not that close to a
> commercial FM band, so we do not have much good commercial
> equipment to convert for 220 Mhz Repeaters.
>
> Bob
>
> On Tue, 07 Dec 1999 04:56:03 GMT, "Randall Buxton" <rbuxton@home.com>
> wrote:
>
> >Why are there so few HT's with 220 MHz band???? Wasn't this a band where
a
> >couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> >to use the 220 band freqs or lose 'em?????? I see a lot of dual band
HT's
> >(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
> >
> >Randall Buxton
> >
> >
> >
> >
>

5441. ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <5TY54.2112$CW3.31960@dfiatx1-snr1.gtei.net>
Source record: 91915

Seeking advice on how to correct this problem with my 97 explorer.

5442. Re: TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: vk2kdg <danny_butler@ssa.com.au>
Message-ID: <839rkp$8au$1@nnrp1.deja.com>
Source record: 91916

I am in the final stages of writing an Interface program for my TS570.

I think it will cover a lot of the functionality of the 440.

So far, it controls and displays the following;

- Main Freq, VFO A/B, Memory, up down of these with major selectible
steps
- RIT/XIT display and changes
- Split Frequency operation and display
- NB, Beat Cancel, Power, etc......
- Memory download from Radio to PC
- Memory upload from PC to Radio
- First 100 memories for the upload/download
- Currently another 100 memories for user to define. I will probably
extend this to 300 or more. Easy to do
- Ability to copy current Freq/Mode to memory and auto move to next
memory to do again. Bit like the Quick Memory function
- Ability to set Radio with current memory location displayed on PC
- Memory is setup on a separate screen with Main Freq, Split, Mode,
Tone, user description etc...

There is a bit more but I think you get the idea. All of the above works
beautifully. The layout is similar to the TS570.....

It is written in Visual Basic and will run under Win 95/98. The
executable file is less than 1 meg...

That's it....

So, if you are interested in the near future... Keep an eye out for it.

Danny (vk2kdg)

In article <38529a48.21902928@news.remarq.com>,
JimB wrote:
> Does anyone know of any good computer interface control programs for
> the Kenwood TS-440S?
>
> Thanks.
>
> Jim B.
>
> poota @ <NOSPAM> myself.com
>
> 73
>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

5443. FA: KENWOOD TS-530S, TechSpec, Works @$110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991215234543.01550.00000696@ng-fp1.aol.com>
Source record: 91917

NoRes, With Pictures, Excellent Shape, Needs Alignment(I think).
Go Read the Ad, Might be just up your alley?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219505710

5444. fa: Rare Heathkit GR-78 SS Receiver @ $23

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991215234752.01550.00000697@ng-fp1.aol.com>
Source record: 91918

NoReserve, Works, need TLC, Excellent condition, go see the pics. Only at abt
$24 or so, but hard to find>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219463949

5445. --FS--KENWOOD R5000 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991215234754.24164.00001147@ng-bj1.aol.com>
Source record: 91919

Hello,

I have For Sale a Kenwood R5000 Receiver in very good physical and electrical condition for $435.

5446. Fa: MFJ-9406 SSB QRP for 6-meters @$112

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991215235319.01550.00000705@ng-fp1.aol.com>
Source record: 91920

No Reserve, With Pictures, Manual, works, cost new at $249, only at a cheep
$112 so far, please go read the ad!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219489019

5447. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <839s50$6ku$1@news.datasync.com>
Source record: 91921

Ed (Solarpower1watt@juno.com) hath said:
: The TM-G707 is rather similiar in many respects. The Kenwood FTP site mod for
: the TM-G707 was basically removing two little green jumper wires on the PC board
: behind the plastic radio front housing. This modification gave me receive on 800
: MHz, (cellular blocked, of course.)
: Ed WB6SAT

It seems like Kenwood didn't do ANYTHING right with the TH-V7A..
First they screw up with that stupid blue screen and then out of
all their late model radios its the ONLY dualband mobile that
doesn't have 800mHz receive.

--
:::: I'm the troublestarter. . . punk and instigator! ::::
firestarter - Prodigy
http://www.datasync.com/nexus

5448. Re: DON"T GET RIPPED OFF==>[rec.read.save]<====

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991216001643.05313.00001657@ng-fr1.aol.com>
Source record: 91922

Hi Jim:

Thank you for your support ! I just have seen to many persons being Ripped Off
and miss-led buy Scam Artist who Hide
behind Fake Email address, Scam Web
Sites, and pretend to be legit.

Rest assured, they are (Scam Artists)
are on the Run, and will not be fooling
anyone other than themselves.

Happy Holidays, and Keep trading !

Monty
WB6UKD

This information should be posted in here more often...I just did my first
transaction as a result of a news group offer. There are some good tips in
here that I
didn't use. In 2 more days I'll know if I got ripped off or not. :) Jimmy
KB5FSV

MSisco9939 (msisco9939@aol.com) hath said:
If you do not care about being Ripped-Off
or Miss-lead, then please disregard. If you
have been a VICTUM, I would suggest you
read on (AND SAVE)
==========
ITS TIME AGAIN...I have being seeing person(s) being RIPPED-OFF and MISS-LEAD
by Scam Artists
time and time again, and thought the following might be helpfull. PLEASE, this
is a "Personal" point of view and "MAY" or "MAY NOT" reflect the views of
others.

Especially Scam Artists !!
****
1. KNOW WHO YOU ARE DEALING WITH !!!!
****
a) Ask for a Full Name
b) Ask for a Home Address (Note at bottom)
c) Ask for a Home Phone Number
d) Ask for a Work Phone Number
e) Ask for "Any" Special Licenses; Ham Radio, CET, Radio Telephone, etc.
++++++++++
Notes:

Watch Out For P.O. Boxes, and PLEASE NOT everyone with a P.O. Box is Untrustworthy or a Scam Artist. (Even I have a P.O. Box), and many persons live in Rual Areas

I have just found that "Sometimes" Scam Artists like to use them, and use Miss-Leading DOMAIN Systems as a cover, some even using a Pay Telephone as a return number.

BE VARY CAUTIOUS about "ANY" Bussiness or DOMAIN provider that has "ONLY" a P.O. Box. for a return address, with little or no substance. If it has been under construction for some period of time, it may be worth a second look, and even a third.

==========>BEWARE<==========

Some Domain Providers, Bussiness, and Scam Artist have easily manipulated ISP's and have been known to Create Fake (or similar) EMail Names and addresses to "LOOK JUST LIKE THE REAL THING" Some Domain Providers also been known to manipulate "Tag" counters to show they have been hit 1000's perhaps 10's of thousands of time to "LOOK LEGIT"

==========>USE COMMON SENSE<==========

****
2. ASK FOR REFERENCIES !!!!==>AND I MEAN ASK<==
****
a) Ask the Person or business "How Long" they have been trading / swapping / on the NewsGroups.
b) Ask about "ANY CURRENT" or PAST transactions on Internet, and Email Address of the person delt with.
c) Ask if they are a "DEALER" cross check with the Telephone Company in the City the Dealer is in.
: ========== NOTES:

EBAY has a "GOOD" way of judging a persons Charactor, and most anyone can check the FEEDBACK profile of persons on EBAY. In General, the Higher number of

POSITIVE responses, the more favorable (or honest) the person probably may be.

SACM ARTIST have a VERY DIFFICULT TIME in manipulating the safe gards in Ebay, and these safe gards can add
to the price of a item being offered. Some Like Ebay and some don't, but Ebay is a Fact of Life, and will not be going away anytime soon.
==========
****
3. ASK QUESTIONS ABOUT THE EQUIPMENT !
****

a) Ask How Old the Equipment / Material is b) Is it operational?
c) On a scale from 0-10, 10 being Brand New, How would it be rated.
d) Has it ever been Repaired or Serviced?
e) Does it have the Original Model / Serial Tags?
g) Will the person selling the equipment stand behind the purchase for a short period of time? Especially Helpfull on HIGH END Items.

==========
Notes:

On FREQUENCY SENSITIVE equipment, make sure its in the
range you may be interested in. Again use COMMON SENSE!!

Would you spend 1000.00's of your hard earned monies
on a piece of JUNK? I see persons doing that at many
times on old beat up gear all the time. What a Waste!
: ==========
: **********
3. NOW TO THE "M O N I E S ". THIS IS A VERY TOUCHY SUBJECT HERE ON THE
NEWSGROUP !!!!
: **********

a) BEWARE of the $25.00-$50.00 SCAMS. They are Very
Hard to collect on when a deal falls through. b) BEWARE OF "SENDING MONEY IN
ADVANCE"
c) Keep your receipt if you use a Postal Money Order

Notes:

Again this is a VERY TOUCHY subject, and probably has many points of view. I
will give up one of my secrets. Personally, I do Not Care for COD's. One really
has no guarantee if they perhaps are going
to receive a Box of Bricks, or receive a bad check.
:
If one uses some simple safe gards, one can "Lock" in a deal with a seller by
offering a Postal Money order in advance, while someone else is just giving
thought of what to do, a smart buyer has already has a check on the way.

When a Postal Money Order is sent, it comes under
the guidelines of Postal Fraud if you have been Miss-led or Scammed. Although
you may not get your monies back, rest assured, Postal Inspectors will be
looking
into the complaint....Sometimes these Scam Artist get more than they bargin
for. Banks and Local law enforc-ment have a tough time following up on a
complaint.

On the other side of the coin the SELLER can
receive his funds in just a day or two, and BUYER (if the seller is reputable
) SHOULD receive his goods in just few days.

The whole trade / transaction is completed in just a few days. Also please
note that this is ONLY TRUE if BOTH parties are responsible persons. Many
things can interupt a transaction.

a) Computer Crash
b) Family Emergency
c) Illness
d) Cheaper price being offered

So again, its pretty important that a transaction be completed in a timely manor.

I have varified Federal Express does a Super Job on COD's, but they still are a bit expensive. UPS on the other side, well they are still improving, but my experience has showwn they can take weeks to deliver a check to the sender.

SCAM ARTIST "JUST HATE" POSTS LIKE THIS ONE, AND MANY TIMES WILL REPLY WITH A NEGITIVE RESPONSE, BUT SINCE THE NEWSGROUP IS IMPORTANT TO THOUSANDS, MAYBE THEY (THE SCAM ARTIST) WILL JUST GO ELSEWHERE

MAKES GOOD BUSSINESS (AND GOOD SENSE)

HAPPY TRADING

MS

:
:
:

-- _____
------------------------ _____| |_____
----------------------- / Heartbeat of America /
---------------------- / http:// www.datasync.com/nexus /
---------------------- /_____ _____/
|_____|

5449. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <385878B9.CF3E5D37@home.com>
Source record: 91923

I had the same concern when I bought mine a year ago. One way you can
tell is that only the G model has the 80, 150 and 500 hz filter settings
for CW.

Jim Keller
WB6YxY

Richard Williams wrote:
>
> How does a person know if they have a plain 570D or the newer 570D(G)? I
> just bought a new 570D(G) according to
> my order and the invoice, however, the radio arrived today. There's no (G)
> on the radio or in the manual? An info
> would be appreciated. Rick VE9HF

5450. Re: FT 890 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: tom scally <tscally@bellatlantic.net>
Message-ID: <U2%54.1187$yB2.219054@typhoon2.gnilink.net>
Source record: 91924

GOT it at MFG. store
tom scally <tscally@bellatlantic.net> wrote in message
news:5nZ_3.5846$L5.893283@typhoon1.gnilink.net...
> I need an ft890 manual. Can anyone help?
>
> KC2FPF
>
>

5451. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <83a34icbj1@tikehau.netreach.net>
Source record: 91925
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

5452. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <83a46d$74o$1@news.hawaii.edu>
Source record: 91926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

5453. Re: Repair shop; Central VA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Cookie <BinfordV@att.net>
Message-ID: <83a7c6$f4k$1@bgtnsc03.worldnet.att.net>
Source record: 91927

You might try Electronic Specialists in Forest 385-8460.
Neal <neal@sacon.net> wrote in message news:38543f10_1@news.access1.net...
Can anybody refer me to a repair shop in the Lynchburg - Charlottesville, VA area? MY XYL and I want to get my father-in-law's old Yaesu FT-101B repaired for XMAS on the sly and we need to secret it off to as local a shop as possible. We're trying to avoid having to ship it anywhere.

73
Neal N7RX

5454. Re: W.T.B. Yeasu FT-900 SSB Filter (XF-110S)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <hk164.3346$ke3.31069@cmnws01.we.mediaone.net>
Source record: 91928
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a brand new in the box XF-110S

HRO price is $150 + ship

My price is $120 shipped.

73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
RF Applications Power Measuring equipment, See the VFD & WinWatt!
www.radiodan.com <http://www.radiodan.com> RFpower@radiodan.com
<mailto:RFpower@radiodan.com> A trip to our web site is worth the cl

--
Credit cards OK, e-mail or call 310 821-5244 9AM-9PM PST

73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
RF Applications & BIRD Power Measuring, see the VFD!
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!
Gary <gbaker@pacifier.com> wrote in message
news:38586a6b.0@news.pacifier.com...
> Looking for the wide SSB filter for the FT-900 radio
> I believe the model # is: XF-110S
> Thanks
> Gary
>
> gbaker@pacifier.com
>
>
>
>

5455. FS: 10.4 GHz 10W power amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Jochen Zilg <mmwave.zilg@t-online.de>
Message-ID: <83agh4$ds0$1@news05.btx.dtag.de>
Source record: 91929

The unit is a complete Amplifier system including AGC, Isolators at input
and output.
Gain > 47 dB, Power out at 1 dB comp. point > 39.5 dBm (measured after the
isolator).
The case is small enough to mount it directly at the feedhorn of a parabol
antenna.
System was originally used as transmitter amplifier in 16 QAM radio relay
link (SIEMENS).
Amplifiers are tested in the factory and not used at all.
Power supply +11 to 14 V 7 A and - 9.5 Volts 100 mA.
Price: 900 DM without transport costs.
Power output can be raised by skilled amateurs to more then 10 Watts by
replacing the matched
10 W Transistor by a newest 15W Transistor (Toshiba)....

Jochen
--

This Message was send via Microsoft Mail and News

5456. Buy/sell/trade radio gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ZX564.139$ZS1.3306@dfw-service2.ext.raytheon.com>
Source record: 91930
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please drop by my small (but growing!) buy/sell/trade page
and maybe we can do some dealin'...

http://www.qsl.net/k5dh/swap.html

Thanks and 73,
Dean - K5DH

5457. FS: President Madison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: James Bond <JaymesBond007@hotmail.com>
Message-ID: <83aq12egl1@bgtnsc01.worldnet.att.net>
Source record: 91931
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I Have A President Madison With Matching Speaker And A D104 For 250.00 OBO
Plus Shipping
This Is The Radio With A Clock And Alarm Etc. Same Board As The Cobra 2000
This Is A Big Radio In Size Has AM USB LSB
The Radio Is Very Clean And Has No Problems.
Clarifier Is Still Locked
The Frequency Mod Was Done But Is Disconnected At This Time.
Radio Has Full Output Plus.
73's

5458. Re: FT-990 and TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <eA664.1110$q54.8942@nnrp2.rcsntx.swbell.net>
Source record: 91932

I've had both, and for my money ordinarily the 990 gets my vote as the best "most bang for the buck" radio ever made. However, in this particular comparison, I would have to go with the 940 - it simply has more features than the 990 (and that's the only reason for my choice).

Something to watch for - One possible issue with the 940 may be in getting it serviced. Kenwood is constantly dropping rigs from their service list and I don't know if they've discontinued servicing the 940 or not yet... Check with them first before buying any older Kenwood rig, unless of course you do your own repairs. I haven't heard of problems with getting any Yaesu rig serviced (yet).

Best of luck - they're both very nice radios.

John

Ken Fredstrom <asken@att.net> wrote in message
news:va0g5ssmg4gg5rp4lc72o5tmq86kp4hsdv@4ax.com...
> Would like opinions as to what everyone thinks would be the
> best transceiver. TIA
> KEN
>
>

5459. FS:HENRY 2KD desktop amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "john williams (remove X to reply)" <Xac6ts@n2.net>
Message-ID: <3858F984.6C9D2AB2@n2.net>
Source record: 91933

FOR SALE

Henry 2KD Classic 1KW RF Power Amp. Uses pair of 3-500's, 110v

or 220v. Desktop model. Very clean with small scratches on top, works
great,
but too much for me. With photo copy manual.

$ 550.00 Dollars....may negotiate a little. You pick up in Escondido,
Ca 92025 or
pay for shipping 90lbs prox.

Pse reply to Konrad <n6uko@aol.com>
--
PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

---/---
---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

5460. Attn: Pegasus Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3858FE7B.FC229A34@qth.com>
Source record: 91934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What mic have you found to be best on the Pegasus please....?? Looking for something that will make it FULL sounding....all seem to thin...Thanks Murray Neece K5MDM PS like the radio for the money!!!

5461. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <83augk$r62@ssbunews.ih.lucent.com>
Source record: 91935
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

5462. Re: LDG Electronics Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: griffithj@my-deja.com
Message-ID: <83b3au$44c$1@nnrp1.deja.com>
Source record: 91936

>Hi, Dan
Yes, I have their AT-11 orignal version 2 auto antenna tunner. Kit went togather fine, but it's not a Heathkit, in that you need to have some kit assemply knowledge of your own and some background in componets. It also works as advertised, but my tunner puts "birdies" in the receiver. You can put it to sleep by pushing a couple of buttons and stop the hetrodines in the receiver.

I E-mailed LDG about up grading my tunner. They said I could not, too many changes. I like the meter concept, but will not invest another $200 into another tuner, and because of paying for their steping stones to the next model, and not being able to upgrade as orignally adverised with the AT-11, I will not buy any more to their kits.

I will invest in a computing watt meter, WM1, by Autek Research. I am not going to get burned by kits in progress an not able to upgrade even though there orginal advertising said it could be.

The tunner tunes fast and works well. The new model does have some added advantages, and is still a lot less expensive than others out there. I you buy it though, and they upgreade, there in no value in buying a second and you may want to look at a SCG or a new radio with a built in tuner. If you have $200 you can duplicate some where elce in the same type of thing later on, go for it. I am going to buy the Autek computing watt meter insted of LDG's and TT High power tuner. Both seem to be good values, and you won't have to re-buy them later.
Jim, WA7NDD

> Has anyone build any of the LDG Electronics kits? I am interested in
> building the AT-11MP antenna tuner.
>
> Thanks,
>
> Dan
> NX9C@hotmail.com
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5463. Re: Attn: Pegasus Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: "Don Bertone-qrz.com(kk6an)" <dbertone@flash.net>
Message-ID: <38590222.75EFE3CB@flash.net>
Source record: 91937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: dbertone.vcf

Murray Neece wrote:

> What mic have you found to be best on the Pegasus please....?? Looking
> for something that will make it FULL sounding....all seem to
> thin...Thanks Murray Neece K5MDM PS like the radio for the money!!!

Doesn't the TenTec 705 match that radio? I get good reports with my Shure
444 on my OMNI-D.

[One or more binary attachments are retained only in the source text.]

5464. Re: LDG Electronics Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: griffithj@my-deja.com
Message-ID: <83b39m$43v$1@nnrp1.deja.com>
Source record: 91938

>Hi, Dan
Yes, I have their AT-11 orignal version 2 auto antenna tunner. Kit went togather fine, but it's not a Heathkit, in that you need to have some kit assemply knowledge of your own and some background in componets. It also works as advertised, but my tunner puts "birdies" in the receiver. You can put it to sleep by pushing a couple of buttons and stop the hetrodines in the receiver.

I E-mailed LDG about up grading my tunner. They said I could not, too many changes. I like the meter concept, but will not invest another $200 into another tuner, and because of paying for their steping stones to the next model, and not being able to upgrade as orignally adverised with the AT-11, I will not buy any more to their kits.

I will invest in a computing watt meter, WM1, by Autek Research. I am not going to get burned by kits in progress an not able to upgrade even though there orginal advertising said it could be.

The tunner tunes fast and works well. The new model does have some added advantages, and is still a lot less expensive than others out there. I you buy it though, and they upgreade, there in no value in buying a second and you may want to look at a SCG or a new radio with a built in tuner. If you have $200 you can duplicate some where elce in the same type of thing later on, go for it. I am going to buy the Autek computing watt meter insted of LDG's and TT High power tuner. Both seem to be good values, and you won't have to re-buy them later.
Jim, WA7NDD

> Has anyone build any of the LDG Electronics kits? I am interested in
> building the AT-11MP antenna tuner.
>
> Thanks,
>
> Dan
> NX9C@hotmail.com
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5465. **FS: ICOM PS-55 Power Supply - 20 amp**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991216114130.02256.00001368@ng-cp1.aol.com>
Source record: 91939

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5466. FS: New MFJ 114B "Big Digit" Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <83b849$67v$1@galileo.ticon.net>
Source record: 91940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have "For Sale", one Brand New (just taken out of the box to test...works just fine) MFJ Model 114B 24/12 Hour "Giant" LED clock. 1.75 inch digits. Also has seperate seconds display. In orig. box/ AC power supply/manual.

$ 42.00 FIRM...which includes shipping (offer valid...USA lower 48 ONLY). Sorry no COD's..

Thanks,
DaveZ

5467. FS or trade Swan Model 400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <83b5np11ekp@enews2.newsguy.com>
Source record: 91941

A super clean Swan 400 for sale or trade. 117B power supply and 420 external VFO. 285.00 you ship. Thanks. John. andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5468. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-16 00:00:00 UTC
From: Chas <clinds9498@cs.com>
Message-ID: <83bcsibmq1@nnrp1.deja.com>
Source record: 91942

In article <5TY54.2112$CW3.31960@dfiatx1-snr1.gtei.net>,
"Wilkes" <rwilkes@gte.net> wrote:
> Seeking advice on how to correct this problem with my 97 explorer.

explosives will work wonders for a ford. I have a 98 F150 and
can't get rid of it. Ignition noise that is. Dead quiet with antenna off
but real bad as soon as you plug in the coax.

Sent via Deja.com http://www.deja.com/
Before you buy.

5469. WTB: MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <83d35t$6n6$1@nntp9.atl.mindspring.net>
Source record: 91793
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Subject says it all.....looking for an MFJ-462B unit.

Pat
w4pw

5470. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Tom Wagner <tomwagner@mindspring.com>
Message-ID: <83d4jfvqv1@nntp9.atl.mindspring.net>
Source record: 91794
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

See the Jan 2000 QST. They reviewed a bunch of switching supplies.

Gary <gbaker@pacifier.com> wrote in message
news:3859bb4f.0@news.pacifier.com...
>What are the pros and cons of these.
>I am wanting a good small P.S. for my FT-900.
>Any help would be appreciated!!
>
>Gary
>gbaker@pacifier.com
>
>

5471. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <385A1EE0.44E15714@worldnet.att.net>
Source record: 91795
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

More opinions....

Basically they both make the voltage you need, and current the
radio demands.

The switching supply is 1/5th weight of the linears supply, nice!

When the switcher breaks..you might as well throw it away! Many
parts will fall like dominoes when the supply fails and figuring
out what went wrong is near impossible.

Linear supplies can usually be repaired easily.

Gary wrote:
>
> What are the pros and cons of these.
> I am wanting a good small P.S. for my FT-900.
> Any help would be appreciated!!
>
> Gary
> gbaker@pacifier.com

5472. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <385A0CE3.DC58ADD1@cmcorp.com>
Source record: 91796

Ed wrote:

> Has there been any definative cure for the Ford Explorer fuel pump noise on
> the HF bands?
>
>
> Ed WB6SAT

I assume you added the filters Ford adds to their Ambulance package???
(I specified my truck MUST be RFI proof as a condition of sale.)

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

5473. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3859E441.C42D5484@nutcase.net>
Source record: 91797

Ford has a bulletin out about this problem. I was able to get the
local ford dealer to replace my pump in my Ranger for free.

D

Ed wrote:
>
> Has there been any definative cure for the Ford Explorer fuel pump noise on
> the HF bands?
>
>
> Ed WB6SAT

5474. Re: New Kenwood TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <Kaq64.61$sf6.5274@news7.onvoy.net>
Source record: 91798

CQ VHF December 1999 issue has something about this radio. In that article
they didn't even have the model number yet because they didn't have it yet.
Jim AA0FJ

5475. FA: Nuts & Washers for pots & other controls

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385A3977.1D59C359@ismi.net>
Source record: 91799
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

At ebay I have over 300 nuts and washers, some copper, most
are 3/8-32 thread same as used on pots and other controls
with 1/4" shafts. Also about 75 nuts and star washers that
look to be 1/4" or maybe 5/16. All stuff is new and in
bags. Picture can be seen with ebay ad. Bidding starts at
.25. A great item for the parts bin.
http://cgi.ebay.com/aw-cgi/eBayISAP.dll?ViewItem&item=221467339
--
This message was sent using 100% recycled electrons.

5476. Correction! Nuts & Washers for pots & other controls

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385A3C97.DB6709D7@ismi.net>
Source record: 91800
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

URL for ebay was incorrect, please try
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221467339

5477. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <385A3974.4E5F0EE7@umich.edu>
Source record: 91801

Mark Keith wrote:
>
> You are seeing what I mentioned a few weeks ago about this. You need
> lots of on air practice to get used to varying speeds and different
> fists. I guess the tapes can help, but overall I think on air practice
> is best if the person really wants to use cw after getting a ticket. I
> think the farnsworth method can be handy for passing a test in a quick
> time, but you need alot of on air practice to "drill" it into your
> brain. From what you mention, I take it you don't have a whole of of
> hours on the air. So really just haven't had quite enough practice to
> comfortably handle over 20 wpm.

True - I don't get much on-the-air practice. The reason is that I don't get much on-the-air time *period*. I grab a few minutes whenever I can, but when presed for time, I can have far more QSO's on SSB than I can with CW. It's the facts of modern life, I'm afraid. CW will never be my preferred mode perhaps until I retire. Too bad. I love challenges.

Bob, KI8AB

5478. Correction! Nuts & Washers for pots & other controls

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385A3D69.E31C985D@ismi.net>
Source record: 91802
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

URL correction for Nuts and Washers at Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221467339

5479. Analyzer on HT antenna (was Re: VX5R question)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <385A3D07.20A5644@umich.edu>
Source record: 91803

Brent Walton wrote:
>
> When using 2m or 70cm, you don't need to use the extender. When using 6m you do.
> However, the extender won't harm 2m & 70cm operations. So, I just leave it on all
> the time. And, I'll break-out the analyzer and let you know what I get....
>
> Okay, here's the results...
>
> w/extender:
> 53.17 MHz (resonant) 2.8:1 SWRs
> 149.0 MHz (resonant) 1.5:1 SWRs
> 525.0 MHz (resonant) 1.7:1 SWRs
>
> without the extender:
> 46.78 MHz (resonant) too high to measure SWRs
> 150.9 MHz (resonant) 1.3:1 SWRs
> 518.4 MHz (resonant) 1.8:1 SWRs

OK, I'm curious - how reasonable is it to use an SWR analyzer to check an HT antenna? Supposedly the body of the radio and the body of the operator serve as a counterpoise of sorts, so that implies that the analyzer would "see" a different SWR than would the HT.

I had an MFJ half-wave telescoping antenna and used it for several months, but felt its performance wasn't much better than the stock duck. Finally, I put it on an (MFJ) analyzer, and the best it did was about 2.5:1, so I stopped using it at all (being unsure of the robustness of my finals). Still, I have always wondered whether that measurement bore any semblance of applicability.

For fast, low-QRM tuneup of my HF dipole, the analyzer is great, of course.

Bob, KI8AB

5480. Re: WTB--IC Chips for Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <83degnbpf1@ostrich.cybercomm.net>
Source record: 91804
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I got the chips for my TS440 from Mouser. Cost about 8 bucks or so.
...Dave
Nick Marsh wrote in message <38599B89.7416@wwd.net>...
>Looking for IC54--8251A UART and IC55--4040 CMOS Binary Counter to
>enable the computer port on my R5000.
>
>I am sure that they are available through Digi-Key but I'd rather not
>pay the minimum order if I can get them from private stock.
>
>thanks
>--
>73
>
>Nick Marsh
>WB4SQI

5481. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991217091916.07952.00000040@ng-fp1.aol.com>
Source record: 91805

You should Check the new January issue of QST. They put many of the popular switching supplies to the test. They found most had no noise in HF (1 or 2 "big name" exceptions were "dirty") & the "cheaper" MFJ's were quieter than some of the "namebrands (ICOM, Yaesu Astron ect)!! Pleant of spect, test graphs ect.....

5482. Help! Programming Memories on Kenwood TR-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: "J. Day-Elgee" <jennifer@day-elgee.com>
Message-ID: <385A49BE.59DAA0F3@nbnet.nb.ca>
Source record: 91806

I've moved, the manual is somewhere in a box, I can't remember how to program the memories for the local repeaters.

Can anyone send me instructions?

Thanks,
VE9AO

5483. Re: Attn: Pegasus Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <83djg3hor0@208.207.71.137>
Source record: 91807
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I understand that it has considerable flexibility to tailor
your transmitted speech characteristics. But that can't
fully compensate for a deficient microphone.

Dick

Murray Neece wrote:
>
> What mic have you found to be best on the Pegasus please....?? Looking
> for something that will make it FULL sounding....all seem to
> thin...Thanks Murray Neece K5MDM PS like the radio for the money!!!

5484. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <385A5E6F.A99EDEC1@k3fp.com>
Source record: 91808

Yup for has a replacement pump works great at $200

Ed wrote:

> Has there been any definative cure for the Ford Explorer fuel pump noise on
> the HF bands?
>
>
> Ed WB6SAT

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

5485. th78 Crossband rpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Doug Lofreddo <n4ucm@worldnet.att.net>
Message-ID: <83dn7ebbk1@bgtnsc02.worldnet.att.net>
Source record: 91809

Hi,

I own a TH78 HT and have set it up for crossband repeat. The problem is that the audio is very distorted when using this function. Anyone know the problem or a fix?

Thanks,

Doug N4UCM

--
n4ucm@worldnet.att.net
http://home.att.net/~n4ucm

5486. mods for dual band (or more) HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: killian@aztec.asu.edu
Message-ID: <83dnqb$2dh$1@news.asu.edu>
Source record: 91810

I'm looking to purchase a new dual band (or tri or quad) HT.
Several things are important to me though, extended receive
(with airband) and extended transmit (I use an HT as a marine
radio for emergency use).

Also, alpha display is important.

Does anyone have any mods for radios that fit this category?

I'm looking at ICOM (like Q7A, T8A, T81A, etc... and Yaesu VX1,
VX5, etc...)

Thanks, if you can email to my work address at
mkillian@sfamipec.com that would be great!

Thanks again.
--
***
***
*** Every day above ground is a good day!
***

5487. Re: Help w/ SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <385A6766.CF21F168@visi.com>
Source record: 91811

These devices come in two varieties (and also a rare third variety). The most common has one meter and a switch to select between Forward/Reverse (maybe FWD/REV or CAL/SWR or CAL/READ or even SET/SWR etc.). In any case the forward setting of the switch is the "set position" no matter what it is labled. Transmit with the switch in that position and set the meter to full scale with the calibrate knob. Then transmit with the switch in the other position and read SWR.

If the device has two meters, the idea is the same but there is no need for a switch. Set the forward meter to full scale with the calibrate knob while transmitting and read SWR from the other meter.

Finally, there are meters with two pointers. With these you read SWR from the meter scale at the point where the two pointers intersect. I don't think you have one of these.

Your SWR meter is likely intended for CB use. It will probably work well enough at 6m or 2m.

73, CJ K0CJ

David Adams wrote:
>
> I bought a used SWR meter on ebay. I am hoping to use it to tune a 1/4
> wave whip mobile antenna for my Yaesu FT-2400H
>
> Problem: I don't know if this meter is good on VHF. It may have been
> designed for HF. (No indication on the meter. Just says "SEARS".)
>
> The ARRL book, "Now You're Talking" states that it may work on VHF if it
> can be fully calibrated in the set position. There is also a test
> question on this point in the current question pool.
>
> Can someone translate that for me. The meter does have a calibration
> knob, but what is the "set position" or how do I put my radio in the
> "set position"? No instructions came with the meter.
>
> --
> 73 de David Adams AA0PV
>
> Old Sourdoughs never die. They just ferment away!

5488. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <385A695B.746C@hp.com>
Source record: 91812
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Gary wrote:
>
> What are the pros and cons of these.
> I am wanting a good small P.S. for my FT-900.
> Any help would be appreciated!!
>
> Gary
> gbaker@pacifier.com

Well, mainly weight, size, and cost per watt. For small supplies, say a few amps, it probably doesn't make a whole lot of difference. For big, high amperage outputs, switchers a re much lighter and smaller, and generally cheaper (to manufacture anyway). All this is due mainly to transformers. The huge transformer needed for a big linear supply is costly and heavy.

Ready for a quickie tutorial on power supplies?

Linear supplies generally use a transformer to convert 120/240 VAC to something close to what the output voltage needs to be. They then use "linear" methods to turn this low voltage AC into nice smooth DC. They use diodes to rectify the AC, inductors, capacitors, and resistors for filtering, and many will have fairly complex circuitry to regulate voltage and limit current.

Switching supplies generally take the input AC voltage and rectify it directly into a high voltage DC. Often they use a voltage doubler type of circuit resulting in this DC voltage being on the order of 300 to 500 volts. This HV DC is stored in a fairly large capacitor.

The HV DC is then "switched" via a high frequency oscillator to drive transformers which step the voltage down to the necessary output voltage. High frequency AC can use small, light weight, cheap transformers.

Regulation is generally accomplished via pulse width modulation of the switching oscillator. For low demands, the duty cycle is low, as output demands increase, the duty cycle increases. With the advent of PWM switching control ICs, these supplies have become fairly cheap to build as well as fairly reliable.

A big advantage of switching supplies is that they are fairly tolerant of wide ranging input voltages. If you put, essentially, another switcher stage on the input to feed the HV Caps, you can make a supply which will run on a very wide input range (we use one in some of our

products which will take 80V - 260V, which is great if you're trying to be compatible with both US (120V) and Europe (240V), just plug it in and it works). Since they rectify the input, they can even work with a DC input of sufficient voltage.

A big disadvantage of switchers is that they ARE noisy, electrically. They use high voltage, high current, AC, which is generally more of a square wave in nature, so there are loads of nasty harmonics generated. This noise can be filtered, very effectively if you put enough effort into it, but there will always be more noise that you can get with a linear supply (basically, the linear supply is a whole lot easier to filter). Is this a problem? Probably not, depending on the application. Just be aware that it could be a problem, especially with really cheap switchers.

Another disadvantage of switchers is reliability. There's not much to fail in a linear supply. R's, C's, and L's are pretty tough to kill if the design uses parts with sufficient margins. Switchers use high voltage MOSFETs for the switching transistors, turning on and off 300 to 500 volts out of a big cap (like 500uF). If the control goes haywire and you leave the transistor on too long, it's toast, or more accurately, a fireball followed shortly by a puddle of molten silicon and epoxy. The subsequent damage is generally not worth repairing.

Hope this helps...

-cj


```
-------------------------------------------------------------------------
|cj@boi.hp.com | KD6AEG |
|=======================================================================|
|Hewlett-Packard | Give a man a beer |
|Enterprise Storage Solutions Div.| and he'll waste an hour |
|11413 Chinden Blvd. M/S 831 | Teach him to brew |
|Boise, ID 83714 | and he'll waste the rest of his life.|
-------------------------------------------------------------------------
```

5489. Need HELP on ICOM IC-2400 Display repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: alb32 <albertoNOalSPAM@aec2000.it.invalid>
Message-ID: <0bea5167.37f80b1f@usw-ex0110-073.remarq.com>
Source record: 91813

TNX for selecting.
I own an "old" ICOM IC-2400 mobile VHF-UHF RTX, that is
working fine in modulation and power, but the display's led
illumination does not light up anymore,
and I can read the LCD only in the daylight or at home.
I need a schematic of the front panel of the transceiver or,
more simply, a hint to fix the problem (that should NOT be
"Just throw it away and buy something
newer..."). Tnx for any help
Alberto IZ0CEZ - Rome Italy

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

5490. For Sale Shure 526T Series II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991217134146.24639.00000009@ng-cg1.aol.com>
Source record: 91814

For Sale Shure 526T Series II, wired for Kenwood. The mic is in excellent condition. Color is Black and Gray. This is a amplified Mic 9 volt Battery. Anyone interested email bobn2evvmsn.com

5491. For Sale: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <19991217134925.13137.00000068@ng-fy1.aol.com>
Source record: 91815

Fine back-up or second rig. Excellent condition, good strong finals. Need the room in my small operating position. $215.00 firm -- you ship. If interested please contact me via direct email. Thanks

Chuck/WB4TEO

5492. Re: FS: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <385A8857.9E4CC493@wt.net>
Source record: 91816

Steve,
What kind of box will this 101E be shipped in and how good are the tubes?. now
that's the one with the RF Proc,and the DCconverter ?????i am looking for one but
it has to be very clean let me know
if the one you have is what i am looking for i won't to put it with my mint Kenwood
TS-520 and
show as what radios were when i first got into this hobby.
73's
Denny...nt5j

WZ1U wrote:

> I have for sale in excellent condition a Yaesu FT-101E.....It covers 10 -
> 160 meters and puts out full output.....I have the original manual and still
> has the plastic on the front face.....This rig is from a non-smoker and will
> included a stock D-104 microphone.....The final output tubes are (2) 6JS6C
> and a 12BY7A driver.....I will ship it for $260 in all 48 states.....I can
> be reached at
> (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5493. Software for yaesu ft-900 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <385a991a.0@news.pacifier.com>
Source record: 91817
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I am looking for some software to control the yaesu ft-900 radio through a linking system (rc-96). Or just some programs to try to control radio.
thanks
Gary
N7GB

5494. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: John Albert <jack.albert@tellabs.com>
Message-ID: <385A9496.7F585B37@tellabs.com>
Source record: 91818

"Gary - KJ6Q" <davison7@gte.net> wrote:
>
> >After going thru *3* different IC-746 tranceivers, it has become very
> >obvious these rigs suffer from a defect that creates an objectional
> >popping/fluttering/frying noise in the AM mode. This has been verified
> >thru on-air tests on 10 meters, as well as local samplings of AM
> >output with my own TS-570 rig. The indicated spurious audio appears
> >ONLY on modulation, and is at about half the volume of the primary
> >voice content - the unmodulated carrier is clean, but AS SOON AS
> >modulation at ANY level or power setting is applied, the defective
> >audio is obvious. This has been verified on *3* 746's, occurs with or
> >without compression applied, on actual antennas OR into a dummy load -
> >several different microphones have been tried as well.
> >
> >For those NOT planning AM operation, no problem - all other modes and
> >functions seem fine. I would be interested in hearing from other 746
> >users suffering from the same defect - and of course, any TRIED and
> >PROVEN cures... I really WOULD like to use mine om AM...

YOUR RADIO IS OK.

Turn off the Noise Blanker in A.M. mode.

The same problem happens when you receive a
strong SSB signal.

--
Jack Albert WA9FVP ---+---
Tellabs Operations Inc. ---+---
1000 Remington Blvd Voice (630) 378-6201 ---+---
Bolingbrook, IL 60440 FAX (630) 378-5790 --|+---
-|-+---
A
|X|
|X|
|X|
|X|
|X|
Say no to drugs |X|
| |X|
| |X|
V |X|
|X|
|X|
|X|

```
|X|
|X|
|X|
|X|
v |X|
| |X|
| |X|
+-> and Get High on
Ham Radio
```

5495. Re: Cushcraft TEN-3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Gennady <gok@aeromap.com>
Message-ID: <385A979B.45A81148@aeromap.com>
Source record: 91819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: gok.vcf

Hi, Robert!
I'm looking for this antenna! Pls, let me know if it still available.
gok@aeromap.com
73!
KL0DS
Anchorage, AK

Robert wrote:

> 10 meter 3 element antenna available in No. New Jersey $60.
>
> Robert

[One or more binary attachments are retained only in the source text.]

5496. Intech Mariner 2500 SSB radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <83e7es$ir8$1@tilde.csc.ti.com>
Source record: 91820
Cross-posted to: misc.transport.marine,rec.boats.electronics,rec.radio.amateur.equipment,rec.radio.swap

I am looking for the technical manual for the Intech Mariner 2500 SSB radiotelephone.

If you have this item and would want to sell me a copy, please email me at:

a0927429@dlemail.itg.ti.com

Thanks for reading this posting

5497. FS: Yaesu FT-101E with W.A.R.C Bands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991217155342.17301.00000112@ng-fn1.aol.com>
Source record: 91821

I have for sale in excellent condition a Yaesu FT-101E........It covers 10 - 160 meters and puts out full output.........Also has the W.A.R.C band modification by Fox Tango and documentation to go with it....... I have the original manual and still has the plastic on the front face......This rig is from a non-smoker and will included a stock D-104 microphone.......The final output tubes are (2) 6JS6C and a 12BY7A driver......I will ship it for $260 in all 48 states.......I can be reached at
(508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

5498. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Tom DeFelice <kc2aok@bellatlantic.net>
Message-ID: <385AA162.530FEF5D@bellatlantic.net>
Source record: 91822

Hello Just would like to add I think the ft-50 is a great little dual bander on complaint I have with it is the display is hard to see. So I checked out the kenwood version and the display on it is easier to see and performs very well. Only thing is the Yaesu has a wider rx band
Tom
k2tdf

JHulet wrote:

> Hello,
>
> I second the recommendation on the Yaesu FT-50. Its a great durable handheld
> with a very solid feel... only wish it had a backlit keypad...
>
> 73
>
> Jason S. Hulet
> W1WOW

5499. FS: Ten Tec Omni D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991217154647.17301.00000103@ng-fn1.aol.com>
Source record: 91823

I have for sale a Ten Tec model 546 OMNI D series B with the matching 255 power supply with built-in speaker and amp meter in excellent condition.....The Omni has an optional 500 Hz cw filter with the original manual for both the rig and power supply and has digital readout.....This rig covers 10 to 160 meters plus 30 meters and has full output.....I will take $500 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

I listed this previous as an Omni C, my error I was incorrect

5500. FT-726 Modules needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <83e80suln1@nntp8.atl.mindspring.net>
Source record: 91824

Hi all:
I have a friend that has an FT-726, and needs the six meter, 450Mhz and PL module.
Anyone out there have any of these?
Frank KG9H

5501. WTB: Heath HD-1410

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <83ebo0fqq1@bob.news.rcn.net>
Source record: 91825

Any one out there have a HD 1410 Heath Kit
electronic CW Keyer.

Please state condition and price. TNX

--
==========
Steve

5502. Sold: Yaesu FT-101E with W.A.R.C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991217174209.26036.00000147@ng-fw1.aol.com>
Source record: 91826

Has been Sold !

I have for sale in excellent condition a Yaesu FT-101E........It covers 10 - 160 meters and puts out full output.........Also has the W.A.R.C band modification by Fox Tango and documentation to go with it....... I have the original manual and still has the plastic on the front face......This rig is from a non-smoker and will included a stock D-104 microphone.......The final output tubes are (2) 6JS6C and a 12BY7A driver......I will ship it for $260 in all 48 states.......I can be reached at
(508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

5503. FA: Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912172320.SAA23374@cotse.com>
Source record: 91827

This message was posted anonymously:

Beautiful C-Line on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=219192731

5504. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <385ac441.26735846@news.teleport.com>
Source record: 91828
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I don't know if it helped Gary or not, but I found it very
informative! Thanks CJ for the fine quick tutorial!

73, Ken
KD7FLE
>
>
>Well, mainly weight, size, and cost per watt. For small supplies, say
>a few amps, it probably doesn't make a whole lot of difference. For
>big, high amperage outputs, switchers a re much lighter and smaller,
>and generally cheaper (to manufacture anyway). All this is due mainly
>to transformers. The huge transformer needed for a big linear supply
>is costly and heavy.
>
>Ready for a quickie tutorial on power supplies?
>
>Linear supplies generally use a transformer to convert 120/240 VAC to
>something close to what the output voltage needs to be. They then use
>"linear" methods to turn this low voltage AC into nice smooth DC.
>They use diodes to rectify the AC, inductors, capacitors, and resistors
>for filtering, and many will have fairly complex circuitry to regulate
>voltage and limit current.
>
>Switching supplies generally take the input AC voltage and rectify it
>directly into a high voltage DC. Often they use a voltage doubler type
>of circuit resulting in this DC voltage being on the order of 300 to
>500 volts. This HV DC is stored in a fairly large capacitor.
>
>The HV DC is then "switched" via a high frequency oscillator to drive
>transformers which step the voltage down to the necessary output
>voltage. High frequency AC can use small, light weight, cheap
>transformers.
>
>Regulation is generally accomplished via pulse width modulation of the
>switching oscillator. For low demands, the duty cycle is low, as output
>demands increase, the duty cycle increases. With the advent of PWM
>switching control ICs, these supplies have become fairly cheap to build
>as well as fairly reliable.
>
>A big advantage of switching supplies is that they are fairly tolerant
>of wide ranging input voltages. If you put, essentially, another
>switcher stage on the input to feed the HV Caps, you can make a supply
>which will run on a very wide input range (we use one in some of our

>products which will take 80V - 260V, which is great if you're trying to
>be compatible with both US (120V) and Europe (240V), just plug it in
>and it works). Since they rectify the input, they can even work with
>a DC input of sufficient voltage.
>
>A big disadvantage of switchers is that they ARE noisy, electrically.
>They use high voltage, high current, AC, which is generally more of a
>square wave in nature, so there are loads of nasty harmonics generated.
>This noise can be filtered, very effectively if you put enough effort
>into it, but there will always be more noise that you can get with a
>linear supply (basically, the linear supply is a whole lot easier to
>filter). Is this a problem? Probably not, depending on the application.
>Just be aware that it could be a problem, especially with really cheap
>switchers.
>
>Another disadvantage of switchers is reliability. There's not much to
>fail in a linear supply. R's, C's, and L's are pretty tough to kill if
>the design uses parts with sufficient margins. Switchers use high
>voltage MOSFETs for the switching transistors, turning on and off 300
>to 500 volts out of a big cap (like 500uF). If the control goes haywire
>and you leave the transistor on too long, it's toast, or more
>accurately, a fireball followed shortly by a puddle of molten silicon
>and epoxy. The subsequent damage is generally not worth repairing.
>
>Hope this helps...
>
> -cj
>
>--------------754C69E734B
>Content-Type: text/plain; charset=us-ascii; name=".sig.ham"
>Content-Transfer-Encoding: 7bit
>Content-Disposition: inline; filename=".sig.ham"
>
>---
>|cj@boi.hp.com | KD6AEG |
>|===|
>|Hewlett-Packard | Give a man a beer |
>|Enterprise Storage Solutions Div.| and he'll waste an hour |
>|11413 Chinden Blvd. M/S 831 | Teach him to brew |
>|Boise, ID 83714 | and he'll waste the rest of his life.|
>---
>
>--------------754C69E734B--
>

5505. Re: VX-5 ADMS-1E question (how to do software mods)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <WBz64.6234$Ke.343362@tw11.nn.bcandid.com>
Source record: 91829

Yes it can but not with ADMS.
You need to go here http://www.icongrp.com/~sllewd/download.htm
and download EVEv170.zip and VER050.zip both are needed to run EVE.
use the same cable you use with ADMS.
It works great.
73 de Tony, KD4K

"N9NWO" <2121d@GTE.net> wrote in message
news:USy54.1090$rb5.18751@dfiatx1-snr1.gtei.net...
> http://www.icongrp.com/~sllewd/
>
> This web page shows how to modify the VX-1
> and VX-5. There are hardware mods but what
> is interesting is that the ADMS-1E software allows
> the VX-1 to be modified via software as well.
>
> Can that be done to VX-5??
>
> http://www.bigwave.ca/~janus/hrm/
>
> quick referrence guides for the radios.
>
>
>
>

5506. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <385AD3E1.C699D843@bellsouth.net>
Source record: 91830

Hi
I have a 96 Ranger
do you have a copy of the bulletin how did you con them in to a free pump? I'd sure like to try!
Thanks chris ni4l

AF2Y_RULES wrote:

> Ford has a bulletin out about this problem. I was able to get the
> local ford dealer to replace my pump in my Ranger for free.
>
> D
>
> Ed wrote:
> >
> > Has there been any definative cure for the Ford Explorer fuel pump noise on
> > the HF bands?
> >
> >
> > Ed WB6SAT

5507. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <385AD9F7.7E27@ccnn.net>
Source record: 91831

> True - I don't get much on-the-air practice. The reason is that I don't
> get much on-the-air time *period*. I grab a few minutes whenever I can,
> but when presed for time, I can have far more QSO's on SSB than I can
> with CW. It's the facts of modern life, I'm afraid. CW will never be
> my preferred mode perhaps until I retire. Too bad. I love challenges.
>
> Bob, KI8AB

Hmmm... When I get on the air in the few minutes I also have,
I ALWAYS tune to CW band. It's not about "far more QSOs"...
I'd rather have 1 cw contact than 100 ssb contacts.
Think QUALITY, not QUANTITY.
CW is my perferred mode. And I got 20 years to go to retire.
To each his (or her) own.
CW is a challenge. Make it a higher priority, and you'll overcome!

DV

5508. WTB: Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: "George M. Winford" <gwinford@microgear.net>
Message-ID: <83eq27$320$1@news.asacomp.com>
Source record: 91832

I'm interested in a simple, dependable, cost effective 2-meter handheld.

geo., K5AIE

5509. WTB Hallicrafters HT32 B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: KJ7GU <jderuiter@uswest.net>
Message-ID: <AdC64.12$75.1593@news.uswest.net>
Source record: 91833

Looking for good Hallicrafters HT32-B transmitter somewhere in the
southwest. I live in Arizona.

de KJ7GU, John

5510. Clearspeech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83f0qj$t3a$1@newssvr03-int.news.prodigy.com>
Source record: 91834

Looking for people that have installed this powered speaker in there car or truck and what they think about it. Thanks

5511. MFJ-434 Voice Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <83evnp0ejq@news1.newsguy.com>
Source record: 91835

Anyone tried the new MFJ-434 "Contest Voice Keyer"? Prominent ad on page
123 of January QST.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

5512. HELP-Micro-tel-Logarithmic Ratio meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <83dvfi$d$1@lola.ctv.es>
Source record: 91836

Dear friends:
Recently I have bought in a market of
radio the following appliance.
MICRO -TEL.CORPORATION
Logarithmic - Radio to Insert
Model 1006
I do not possess Instructions of the same and ademas
I do not have idea, or ' it will be is not so that served the
mentioned mentioned appliance.
Agradeceria it help if You can indicate me
so that it can be employed this appliance.
In I wait of their/its/your/his help
Thank you very much
ea5mf@ctv.es
HAPPY CHRISTMASS

5513. Help on FT990\SP6\DSP59Y

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <385B0BCA.7719ABA0@qth.com>
Source record: 91837
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Got a friend who has FT 990 and DSP 59Y in his new spkr....need help and I cant remember...he is using din plug out to key amp...needs something to key speaker (kill) so he doesnt get RF....how is that done...he doesnt seem to be able to understand the manuals and needs a layman "do this" explanation...thanks 73 Murray

5514. Anti-Spam Measures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <M3E64.34263$43.38240@dfw-read.news.verio.net>
Source record: 91838

I just got the third reply to a request for help on this
newsgroup bounced back because of anti-spam measures.

If you ask for help remove the anti-spam measures yourself,
I won't. They may cause you to miss the exact information
you need, from me or someone else.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5515. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <385B1437.A7C7E0A6@earthlink.net>
Source record: 91839

Hamish Moffatt wrote:

> The NeXus <nexus@datasync.com> wrote:
> > It seems like Kenwood didn't do ANYTHING right with the TH-V7A..
> > First they screw up with that stupid blue screen and then out of
> > all their late model radios its the ONLY dualband mobile that
> > doesn't have 800mHz receive.
>
> Blue screen looks nice! I just got my V7A yesterday.
> As for 800MHz receive, why would you want it? I'm an amateur,
> I don't need to listen to the police and whatever thanks.
> Buy a scanner.
>
> Hamish VK3SB
> --
> Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
> Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
> Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

Hamish,

I am a Red Cross volunteer, and need to monitor the fire frequencies when I am called to a disaster incident. I don't want to mount another radio in the mobile. My Alinco DR-599 does it all, including 800 (but it is mounted in my other vehicle), and when I read that the V7A would also do 800, that finalized my decision to buy it. Now I see that the 707A, which is very similar, offers a factory published mod to receive 800MHz, on the Kenwood ftp site. That makes me think that the V7A should have a similar mod. If anyone reading this can help, please e-mail me. TIA.

Happy holidays es 73,

Doug, N6XQY
gavilan1@gavilan.net

5516. Want Kenwood BT-8 AA Battery Pack for TH78A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: myriad1@ix.netcom.com
Message-ID: <myriad1-ya08518000171299112006000l@nntp.ix.netcom.com>
Source record: 91840

Need a BT-8 AA battery case. Fair price probably $20-$25 and I'll pay shipping.

73...Mel N6MEL
n6mel@myriadnet.com

5517. FS: Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Dennis Peterson <dpeterso@halcyon.com>
Message-ID: <385AF82C.BB10A2C9@halcyon.com>
Source record: 91841

I normally hang out in the Harley group but thought this might generate some interest here as well. BTW, I'm WA6ZGL, been a ham since '62 and never leave home without my HTX-202, two-wheelin' or otherwise. Anyway, have a look, ignore it if you aren't interested, take a whack at it if you are, it's a good cause and hell, so far the price is right for this stuff:

http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248

Eddie's a friend of mine and sometimes all my hobbies merge like this. All the proceeds go to the EKIII Charitable Trust Fund (http://eddiekieger.com)

--
dp
Jump to my auctions at:
http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?justdisp&Dp

5518. Re: Schematic Needed Icom IC-25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <s5m901nkee695@corp.supernews.com>
Source record: 91842
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Bob Headrick <bobh@proaxis.com> wrote in message
news:s5jkrqdiqrs156@corp.supernews.com...

> I need a schematic for an Icom IC-25A, particularly the output section. I'll
> gladly pay copying cost + a few $, or supply a tool free number for a Fax.

Thanks to all for the replies, and to George who is sending the schematic.

- 73 Bob W7OV

5519. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385985D2.AD6A6B1F@hotmail.com>
Source record: 91879

Perhaps if you described your installation in a little more detail you may get some better advice than what Chas had to offer. Start by mentioning the following:

- type of radio
- where it is powered from
- type of antenna
- position of antenna

Let's start there and see what happens.

Wilkes wrote:

> Seeking advice on how to correct this problem with my 97 explorer.

5520. Re: Yeasu ATAS-100 Info/antenna needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Howard Long <howard@howardlong.com>
Message-ID: <83c17f$li8$1@uranium.btinternet.com>
Source record: 91880

The ATAS-100 has a motor inside it which physically expands some bellows, so the antenna height actually alters. I suppose that it is really tuning a coil inside. There is no physical intervention required.

It's designed to work with the FT847 and FT100. I even saw that someone had built a device to use it with an ICOM rig. There were some good FAQs and info on www.en.com/users/rayd/ft-847. The FAQ's don't seem to be up at the moment.

It is designed to tune 40m, 20m, 15m, 10m, 6m, 2m, 70cm. I can get it to tune 17m and 12m too.

I can only say how it works on an FT847. I guess the FT100 is similar.

When you press your FT847 tuner button (in the correct manner - see later), the height of the antenna adjusts, adjusting the tuning. This can take a couple of minutes if you're changing bands, a few seconds if your just retuning within band.

The rig sends out differing DC voltages over the coax which is interpreted by the antenna to either go up or down. So you need to make sure nothing between your rig and the antenna presents itself as a DC short, or indeed that there's any series capacitive coupling in the feeder.

On 2m and 70cm, the antenna compresses to its shortest height, and no retuning on either of these two bands is required.

You need a Triplexer to make the antenna work across all bands on an FT847. I think you can make the FT100 connect all bands through one connector. With the FT847, you need to make 6m go through the HF antenna connector via a menu option, and then connect the HF, VHF and UHF connectors into your Triplexer. I use a Comet CFX-514 for this job, and it works fine.

It works great for me (tuning that is) on 20m thru 70cm with the antenna on a magmount on my railings on my balcony. We have 70MHz in the UK, and it won't tune that unfortunately. 40m and 30m won't tune for me, but then I have a nearly non-existant ground plane at HF. The ATBK-100 ground plane doesn't help with HF, but then it isn't designed to. However, it does bring the SWR down to virtually 1:1 on VHF & UHF. Without the ATBK-100 I had a negligible 1.5:1 on 2m and 1.3:1 on 70cm. In my opinion, the ATBK-100 isn't worth it unless you have a non-metallic balcony.

Actually getting to grips with making the tuner function work is an art unto itself. There's three different sets of instructions: the FT847 manual, the ATAS-100 Operating Instructions and the ATAS-100 Operating Tips. Forget the FT847 manual.

There two menu changes on the FT847 to do, one to set 6m to go throught the HF SO239 and one to tell the rig that there's an ATAS connected as a tuner. That's the easy bit.

There's a series of Tuner button pushing steps which I admit I can't remember. Sometimes you press it momentarily, sometimes for 1/2 second, sometimes hold it in. To be honest, it's a real dog's dinner, and I usually end up pressing it at random until it does what I want.

The annoying thing is its tendency to give up and retract (or reset) the antenna fully. Now, there's no feedback from the antenna to say that it's at its fully retracted point, so it always takes a minute or so, even if the antenna's already retracted. And if you try to stop it, you're back to square one and have to go through the 'retraction' all over again.

Performance isn't much to write home about, especially on HF, but what do you expect for a 5' antenna? What you're buying is either something the neighbors won't go AWOL about, or a _really_ neat mobile HF antenna, one where you can retune from the warmth of your car seat.

Regards,

Howard G6LVB

----- Original Message -----
From: WR2M <wr2m@aol.com>
Newsgroups: rec.radio.amateur.equipment
Sent: Sunday, December 12, 1999 10:21 PM
Subject: Yeasu ATAS-100 Info/antenna needed

> I just ordered an FT-100 , how does this ATAS-100 work? Does it tune a
108"
> whip like the old icoms used to do ? Or does it automatically tap a
loading
> coil through a motor?
>
> Has anyone ever compared its preformance aganist a mono band mobile
> antennalike a Hustler or Hamstick ? Or even a miltiband antennas like a
> bugcatcher,outbacker or screwdriver antenna. I am considering either
looking
> into a used one if anyone has one.
> Thanks,
> Bill WR2M

5521. kenwood 850 mod questions-audio improvements??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: chris tucker <ka7niq@laddnet.net>
Message-ID: <JRf64.15203$Mg.240353@c01read03-admin.service.talkway.com>
Source record: 91881

How do you acess the hidden menu in an 850?
I was told there is a hidden menu to allow change of the transmit
filters, as well as allowing you to widen the transmit audio.
If anyone has any experience increasing power with this radio, or any
other mods please reply. has anyone tried the add on kenwood dsp unit?
--
Free audio & video emails, greeting cards and forums
Talkway - http://www.talkway.com - Talk more ways (sm)

5522. FS Motorola UHF Maxtrac 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991216213622.23625.00002885@ng-ba1.aol.com>
Source record: 91882

Hello.
I have a Motorola UHF 16 channel Maxtrac for sale. It is 40 wattts with mike, bracket and power cord. It has the 5 pin accessory connector on the back.The price is $250 shipped. Thanks

5523. F/A:PR.GENERAL ELECTRIC"TUBE"RADIOS #250&#260

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: randylands@aol.com
Message-ID: <19991216214520.03301.00001925@ng-fn1.aol.com>
Source record: 91883

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219196060

5524. Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19991216214619.07285.00001478@ng-cu1.aol.com>
Source record: 91884

Has anyone seen or tried the new 10 meter rig that RS has in their new catalog.
I have owned a couple of the old versions and have been satisified but was
thinking about getting something for next summer.

Any help would be appreciated!

73's
Chuck
W0CBF

Visit my new website: www.ehamfest.com -> FREE ad's

5525. Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E9EC5A52Solarpower1Junocom@208.12.101.193>
Source record: 91885

Has there been any definative cure for the Ford Explorer fuel pump noise on the HF bands?

Ed WB6SAT

5526. Re: Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991216224815.14173.00001161@ng-cn1.aol.com>
Source record: 91886

I do not own one but I have heard first hand from friends they are worth the $140 they want for them. Also, they are made under different name: magnum ..and a few others but all out the same except the radio shack has a CPU that will not transmit outside the 10 MTR band. The Radios Shack also has the best price and warranty in my opinion. However, I di to the Magnum Site and found out they are coming out with a cimilay radio but for 40 meters and also for 2 meters. Not sure of the URL. I did a search for
"MAGNUM" or 10 meter radios etc under ALta Vista.
73's TIM

5527. FA: Ten-Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: geo@ipass.net
Message-ID: <385ab8a0.86884211@news.ipass.net>
Source record: 91887

$2965 rig, reserve has been met. Less than 3 days to go.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217632915

George (KQ4QM)

5528. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3859D9E3.A4BB112B@NOSPAMwcom.com>
Source record: 91888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I stand corrected, it was a T-60. Sorry, it been a few years. Only had one problem, something popped and the final went. Replace cathode resistor and tube and no more problems.

Later replaced with the pretocessors to the Kenwood Twins, the T and JR-399. Then the T and R-599, still have. As typical, I collected a few more sense then.

Thanks for the info. Will monitor for future purchase.

5529. New Kenwood TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <83cova$de5$1@news.datasync.com>
Source record: 91889

Picked up the December 1999 edition of CQ Magazine and on Page 3 there is a Kenwood add for a brand new Dual-Band mobile, that looks a lot like the TM-V7A but its got an amber display. It receives 118-524mHz ~ 800-1300mHz (cell blocked ofcourse) it is built on the concept of the TH-D7A which is the Data Communicator.

This mobile has a built in Packet TNC, and APRS. Its also PacSat ready. This looks like a pretty awesome mobile.

Has anyone else seen any articles or reviews, or just more info than what is listed in CQ's add section? Does anyone know of any websites featuring it, I searched but came up with nothing related to the mobile when searching. I'm assuming it just came out because kenwood.net doesn't even have it listed among their radios.

From the looks of this thing, I would say I've diffently found the replacement for my TM-V7A as the primary mobile radio. I'll put the V7A in the house (which needs a dual-band radio) and it should work great with no sunlight to washout the display. The TM-D700A looks like its going to be a winner with Kenwood fans, and is sure to pick up other users as well...

Jimmy, KB5FSV
--
:::: I'm the troublestarter. . . punk and instigator! ::::
firestarter - Prodigy
http://www.datasync.com/nexus

5530. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: hwh <74361.2114@CompuServe.COM>
Message-ID: <83cv5p$lp2$2@ssauraac-i-1.production.compuserve.com>
Source record: 91890

Hi!
Right about most CW being too fast for beginners but I hear quite a few slow QSOs nearly anytime I tune around. Picking up the on the air CW jargon is a very good lesson, too. I remember learning the code and tuning all over for the ones that I could just barely copy, then figuring out some of the odd (at that time) shorthand in use. What a fun summer that was!
Wayne Hall
WB4OGM

5531. Re: ICOM transceivers & Dynamic microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: hwh <74361.2114@CompuServe.COM>
Message-ID: <83cvj7$lp2$3@ssauraac-i-1.production.compuserve.com>
Source record: 91891

Susan,
Good shot!
Years ago, 73 Magazine explained how guys can accomplish the same with no electronics at all. Just get a 50-gallon plastic trash barrel. Put it over the head, pull the mike in with you, and hope nobody looks into the shack!
Wayne Hall
WB4OGM

5532. Re: WTB--IC Chips for Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-17 00:00:00 UTC
From: jerev@my-deja.com
Message-ID: <83d8du$j02$1@nnrp1.deja.com>
Source record: 91892
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

In article <38599B89.7416@wwd.net>,
nickwb4sqi@wwd.net wrote:
> Looking for IC54--8251A UART and IC55--4040 CMOS Binary Counter to
> enable the computer port on my R5000.
>
> I am sure that they are available through Digi-Key but I'd rather not
> pay the minimum order if I can get them from private stock.
>
> thanks
> --
> 73
>
> Nick Marsh
> WB4SQI
>

Hey Nick,

Make sure your R5000 has a serial # above 8049999. According to service bulletin 919 from Kenwood some units with a serial # below that will not change Freqs via computer control. The problem is IC-52. If your unit is below 8049999 then check IC-52. Make sure it is part # MBM27C128-25JA2. If it is not you will need to replace it also. Just trying to save you some time as I have a unit with a serial # below 8049999 and couldn't figure out what was going on until I found this service bulletin.

Jer

Sent via Deja.com http://www.deja.com/
Before you buy.

5533. Trade Drake TR4C/RV4/AC4 for TS-830 or FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@yahoo.com>
Message-ID: <83g7nr$k88$1@holly.prod.itd.earthlink.net>
Source record: 91693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a near mint Drake TR4 Station that consists of the TR4C Transceiver, RV4 Remote VFO and the AC4, all in very close to mint condition, with one minor exception. A previous owner of the RV4 made a splice in the interconnection cable, which in absolutely no way affects connection, appearance or operation. I could replace the cable and in effect, remove the flaw, but there is no reason to do so. I have the original manual for the TR4C, which has documentation for the RV4 series VFO and the AC4.

I have been using this station for some time and can honestly say, this is one of the best Drake TR4 systems I have ever seen (been actively hamming for almost 45 years). The reciever sensitivity is excellent and my audio signal reports have always been excellent.

I am looking for a Kenwood TS-830 or a Yaesu FT-102 in excellent condition for an even swap.

Please email me at sam@ab4n.com

Thanks for reading and have a wonderful holiday season.

5534. WTB Yaesu FT-290 2M All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: jerry_ifa@my-deja.com
Message-ID: <83gv16$2o0$1@nnrp1.deja.com>
Source record: 91694

Thanks for reading this. I'm looking for a Yaesu FT-290 2M All-mode.
The unit should have the amp, battery pack, charger/power supply, case
and hand mic. Of course condition matters so please describe the unit
in detail.

Thanks and 73

Sent via Deja.com http://www.deja.com/
Before you buy.

5535. FA: Heavy duty aluminum spacers (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385BAAD2.1AD91682@ismi.net>
Source record: 91695
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

These are seamless 2-1/8" long can be cut if shorter length
is needed. OD is 7/16" and ID is 1/4". For a ham that likes
to build amplifiers and other items that need heavy duty
spacers, these will do the job. More info and picture at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222113025

5536. VDS AR5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: JB <trayvou@wanadoo.fr>
Message-ID: <83gk2ckql1@wanadoo.fr>
Source record: 91696

Vends AR5000 neuf sous garantie 10 mois avec doc et emballage origine plus facture.

12000 Frs

trayvou@wanadoo.fr

5537. Re: VDS AR5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <RyQ64.5107$Wc.259484@tw12.nn.bcandid.com>
Source record: 91697

Que?

JB <trayvou@wanadoo.fr> wrote in message news:83gk2ckql1@wanadoo.fr...
> Vends AR5000 neuf sous garantie 10 mois avec doc et emballage origine plus
> facture.
>
> 12000 Frs
>
> trayvou@wanadoo.fr
>
>

5538. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991218134652.20260.00000098@ng-fe1.aol.com>
Source record: 91698

I HAVE FOR SALE EIMAC 8877 NEW TUME FOR $400.00 PLUS SHIPPING FROM LOS ANGELES
CA TNX ED K6EG

5539. Re: FT: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19991218134732.20260.00000099@ng-fe1.aol.com>
Source record: 91699

I HAVE A YAESU FT-101B TO TRADE FOR KENWOOD SM-220 W/BS8 FOR MY KENWOOD
TS-830S
AND I AM LOOKING FOR THE VFO FOR THE SAME RADIO THANK YOU ED K6EG

5540. wanted: kenwood Icom or yaesu for H.F

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: jon <asdaNOasSPAM@123india.com.invalid>
Message-ID: <1415c574.703e624b@usw-ex0102-010.remarq.com>
Source record: 91700

Wanted for christmas present a good radio for new Amateur
if you have a radio please contact justme@123india.com
must be in uk

thanks Jon

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5541. WTB: FT736R Module for 1.2Ghz (FEX-736-1.2)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991218143526.25004.00000492@ng-cg1.aol.com>
Source record: 91701

Hi,
I am looking for a 1.2 Ghz module for the FT736. New or used is OK as long as it is working perfectly.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

5542. Re: WTB: Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: marqvis@aol.com
Message-ID: <19991218143950.11960.00000410@ng-fz1.aol.com>
Source record: 91702

>Subject: WTB: Handheld
>From: "George M. Winford" gwinford@microgear.net

>
>I'm interested in a simple, dependable, cost effective 2-meter handheld.

I am not selling mine but I reccomend the Alinco DJ-190 or even better the DJ-195 with 5 watts from the supplied battery, wideband Tx and Rx from a simple keypad entry.

Because these Rigs dont cost much to buy new then you may as well save up and buy one new, replacement batteries are expensive and if you buy a second hand handheld then the NiCD battery might hold a very limited charge

If you need to buy a new battery then you have wiped out any saving in buying a second hand handheld so look around for new handhelds on special offer.

One company was selling the DJ-190 for $99.99 although that company has now closed down, I know someone who was so impressed he bought two.

Honestly I would not buy a second hand handheld unless I knew the owner personally and could trust him to answer my questions honestly

Most equipment has some sort of finite life and this may be quite short if it has been misused, a lot of people have burnt out their handhelds by using them as a base station and constantly transmitting the full 5 watts for too long, if you buy a second hand H.T that has been misused and it fails in six moths you will be extremely disappointed, so my advice is buy a new one.

5543. FA: LOTS OF ELECTRONIC PARTS (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385BE3CC.3A280A50@ismi.net>
Source record: 91703
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Mostly IRC controls and shafts, coax grounding block, most
appears new and in boxes or plastic bags. Great stuff for a
person that works on older electronics. For more info and
picture see
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item+222157565

5544. Re: FA: LOTS OF ELECTRONIC PARTS (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <385BE4C4.EA0B6B8F@ismi.net>
Source record: 91704
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Made a mistake on the URL in earlier post, correct URL is:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222157565

Bill wrote:
>
> Mostly IRC controls and shafts, coax grounding block, most
> appears new and in boxes or plastic bags. Great stuff for a
> person that works on older electronics. For more info and
> picture see
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item+222157565

--
This message was sent using 100% recycled electrons.

5545. WTB: Kenwood VFO-240

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: user
Message-ID: <j0rn5ss8196p9b1g47c6rqihuv7lddotm7@4ax.com>
Source record: 91705

Looking for a Kenwood VFO-240. Non working unit considered. Thanks!
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

5546. Separation Cable for Alinco Radio wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: rsmith@rohan.sdsu.edu
Message-ID: <83gq4a$lv5$2@gondor.sdsu.edu>
Source record: 91706

I am looking for a separation cable for an Alinco radio. The model number for the cable is:

EDC-19 or EDC-20

This cable worked on the following models:

DR-595, DR-599 and DR-600

Thanks!

Rebecca

5547. FS: Original Pioneer Electronic Supply Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <385BEEFC.F7D4A9@cfu.net>
Source record: 91707
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment

This is a new, spiral-bound, unused logbook from Pioneer Electronic Supply Co. (W8FAT/W8LKH/K8KK) in Cleveland, dating from 40+ years ago. Cover is a little dirty, but log is completely intact and untorn. A real collector's item. Selling only because I have two. $10 + $3.20 ship USPS Priority. Tks es 73! Jan N0JR

5548. FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <385BF2CD.18EFD570@cfu.net>
Source record: 91708
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

The MFJ model LSP-520BX II is a clone of the famous speech processors of 1970's fame. Good for 9-12db increase in signal strength at the DX end without audio distortion--same effect as a KW at a lot lower price. Has both 1/4" phono plug and 4-pin mic inputs, with output cable to be wired for your transceiver. This one is in Collins-scale Excellent condition and ready to go; you supply the mic and 9v battery.$65 + $3.20 to ship USPS Priority. Tks es 73!
Jan N0JR

5549. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Solomon Fernblatt <fernblatt@ficom.net>
Message-ID: <385bfd6f.0@news.isdn.net>
Source record: 91709

<dave@ccnn.net> wrote in message news:38559988.55CB@ccnn.net...
> > >have a syntor x9000, no control head or cables (yet).
> > >How does one pgm this radio? Do I need cntrl head hooked up?
> > >I've been to batlabs, and see the cable specs, but where
> > >does that hook up? (as you can see, I'm new to xx9000 rigs).

Well, if it is an X9000 instead of a XX9000, then he will need an R-XXXX
(I forget the model number) suitcase programmer to do the programming.
The X9000 codeplug must be removed and inserted into the programmer
to change freqs. The XX9000 will work with a RIB and software.

73

Tom Norris KA4RKT

5550. Re: best portable receiver for SSB use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <385BFFE1.356B@ccnn.net>
Source record: 91710

Sorry for posting as response to your message, but
original is gone.

My vote for best portable type rig for ham use is the Grundig Yacht Boy
400.

Has bfo to tune ssb, cw sounds great, receiver is excellent.

I had the Radio Shack tunable job (dont remember model number, but its
the
expensive one), and took it back. Did not hold any water compared to
YB400.

DV

5551. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <385C00CA.7CD1@ccnn.net>
Source record: 91711

Solomon Fernblatt wrote:
>
> <dave@ccnn.net> wrote in message news:38559988.55CB@ccnn.net...
> > > >have a syntor x9000, no control head or cables (yet).
> > > >How does one pgm this radio? Do I need cntrl head hooked up?
> > > >I've been to batlabs, and see the cable specs, but where
> > > >does that hook up? (as you can see, I'm new to xx9000 rigs).
>
> Well, if it is an X9000 instead of a XX9000, then he will need an R-XXXX
> (I forget the model number) suitcase programmer to do the programming.
> The X9000 codeplug must be removed and inserted into the programmer
> to change freqs. The XX9000 will work with a RIB and software.
>
> 73
>
> Tom Norris KA4RKT

Ahhh, no... Moto never made an "XX9000". The 2nd x is a shadow, not a
model designation. It is a Syntor X9000. It is PC programmable, with
RIB.
You are thinking of Syntor, and Syntor X. Those had the removable PROM
chip,
requiring the outboard programmer.
I only put the designator on the header, because EVERYONE else actually
calls
the rig XX9000, and didn't want to get reponses about the suitcase
programmer.

Hope that clears things up!

5552. Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <s5o29rmgee685@corp.supernews.com>
Source record: 91712
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

How does the Yupiteri MVT 9000 compare to SW receivers for listening to hams on SSB? What's the best way to connect an HF antenna to the Yupi? Tnx!

Bill K9KZ

5553. Re: Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Tom Jenkins <tjenkins@hawaii.rr.com>
Message-ID: <83h2b4$3pv$1@thoth.cts.com>
Source record: 91713
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

I just plug my BNC RG-58 cable from my Inverted Vee into the jack on the top.

For SSB - it seems to work fairly well, although it doesn't sound the same as a Kenwood R-5000!

I found that I had to turn ON the attenuator to hear the SSB signals - that made a BIG difference.

--Tom

Bill <k9kz@indy.net> wrote in message news:s5o29rmgee685@corp.supernews.com...
> How does the Yupiteri MVT 9000 compare to SW receivers for listening to hams
> on SSB? What's the best way to connect an HF antenna to the Yupi? Tnx!
>
> Bill K9KZ
>
>

5554. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <385c1083.88572081@news.azstarnet.com>
Source record: 91714
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

On Sat, 18 Dec 1999 14:47:09 -0600, Jan Robbins <swanman@cfu.net> wrote:

>The MFJ model LSP-520BX II is a clone of the famous speech processors of
>1970's fame. Good for 9-12db increase in signal strength at the DX end
>without audio distortion--same effect as a KW at a lot lower price. Has
>both 1/4" phono plug and 4-pin mic inputs, with output cable to be wired
>for your transceiver. This one is in Collins-scale Excellent condition
>and ready to go; you supply the mic and 9v battery.$65 + $3.20 to ship
>USPS Priority. Tks es 73!
>Jan N0JR

Maybe you could do the ham community a big favor and hit this thing with a
hammer before throwing it in the trash.

Wes Stewart, N7WS
>

5555. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <83h2c1$vi2$1@news.datasync.com>
Source record: 91715

Hamish Moffatt (hamish@rising.com.au) hath said:
: Blue screen looks nice! I just got my V7A yesterday.
: As for 800MHz receive, why would you want it? I'm an amateur,
: I don't need to listen to the police and whatever thanks.
: Buy a scanner.
: Hamish VK3SB

Everyone has an oppinion. Just because you don't need it doesn't
mean that someone else isn't going to need it. And just because
YOU don't understand doesn't mean you have to look down on it for
the rest of us.

--
John 3:16
For God so loved the world that he gave his
only begotten Son that whoever believes in
him shall not perish but have eternal life.
I believe, do you? Jimmy, nexus@ametro.net

5556. Re: Kenwood TM-V7A Mod Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <83h2qt$vi2$2@news.datasync.com>
Source record: 91716

Doug give it up, some people just don't understand. Having one radio with multiple capability is a very useful too, someone shouldn't have to ask why. As for the mod question, they did the same thing with the TH-79AT dualband handheld. Every dual band handheld before it and everyone now after it has the ability to do 800mhz the th-78a and the th-g71a both do but they left it out of the th-79at. Same thing with the mobiles, their dualbands prior to the v7a could be modified, the tm733 comes to mind and now the g707 and the new (just produced) replacement for the v7a the TM-D700A which goes from 118mhz-530mHz ~ 800mHz-1300mHz and it has an AMBER display, check it out December 99 edition of CQ magazine. Page 3.

I don't think there is a mod available for the v7a, its been out a few years now and no one has ever published anything and I know PLENTY of people have asked about it. I think its perfect for people who are narrow-minded (no names mentioned) but as for us who are public-service/safety minded it doesn't fit todays bill.
Jimmy

Douglas Gavilanes (gavilan1@earthlink.net) hath said:
: Hamish,
:
: I am a Red Cross volunteer, and need to monitor the fire frequencies when
: I am called to a disaster incident. I don't want to mount another radio
: in the mobile. My Alinco DR-599 does it all, including 800 (but it is
: mounted in my other vehicle), and when I read that the V7A would also do
: 800, that finalized my decision to buy it. Now I see that the 707A,
: which is very similar, offers a factory published mod to receive 800MHz,
: on the Kenwood ftp site. That makes me think that the V7A should have a
: similar mod. If anyone reading this can help, please e-mail me. TIA.
:
: Happy holidays es 73,
:
: Doug, N6XQY
: gavilan1@gavilan.net
:
:
:
:

::: Datasync Internet Supervisor
::: Jimmy, nexus@datasync.com
::: http://www.datasync.com/nexus

5557. Re: Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Brian Gregory [UK]" <bdg2@bigfoot.com>
Message-ID: <83h67l$928$1@lure.pipex.net>
Source record: 91717
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

Almost any short-wave receiver - even a little Sony 7600D will be more
sensitive.
However if you can connect a big antenna and manage to avoid overloading you
will get pleasing results.

--

Brian Gregory. (In the UK)
bdg2@bigfoot.com

5558. WTB: Astatic D-104 amplified, 4-pin Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <385C13CE.E8F9566F@cfu.net>
Source record: 91718
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Looking for a nice amplified D-104 wired for 4-pin Kenwood for a young ham friend. Anyone have one they're not using? Tks es 73! Jan N0JR

5559. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Outlook <reply@to.group>
Message-ID: <83h9lc$1qg$1@bgtnsc03.worldnet.att.net>
Source record: 91719

Anyone can set up a free web page that has a small free Java applet (www.jars.com) where a visitor can type in a message and send it to you with your address totally hidden.

5560. C5750 URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <1NV64.38$Za7.3443@news7.onvoy.net>
Source record: 91720

I think it is www.standard-comm.co.jp/Products/amateur/vu_mobile

5561. Re: Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: James Weber <matthеww@uswest.net>
Message-ID: <FSxcOGhwu=UTa8LXkR=qGGyZc2R7@4ax.com>
Source record: 91721
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

On Sat, 18 Dec 1999 17:22:13 -0500, "Bill" <k9kz@indy.net> wrote:

>How does the Yupiteri MVT 9000 compare to SW receivers for listening to hams
>on SSB? What's the best way to connect an HF antenna to the Yupi? Tnx!
Probably reasonably well if you give it a respectable antenna. The
9000 is one of the few scanners with an AM bandwidth narrow enough to
be almost useful on the HF bands, it is still a bit wide, but the
narrow AM is a whole lot better than the 12-16Khz on AOR8000, ICOMS's
etc.

5562. Re: ic-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <83hdi2$288$1@SOLAIR2.EUnet.yu>
Source record: 91722

Steve Fritts wrote in message <385af3cc.940444@news.icx.net>...
>Are you wanting to buy a 745??? I have a super clean on but not sure I
>want to sell it!

:)))))))
Yes, I want to buy one. Why?
In this moment, It`s the best choice with the money I have.
This is not rich country and let`s stop just here, without explanations,
because the politics will take place & we all (hams) hate it. I think.

So... There`s a lot of transceivers, new, i.e. ft-1000, kenwood ts950sdx(my
dream) etc. but my wallet says "AAAAaiiiiiiii!!" :)))))))))

I hope we`ll hear each other some day...
Any transceiver is better then none!?

Thanks for message & Merry Christmas to all & Happy New Year!!

yu7uf, known as

UF

5563. 2/440 DUAL BANDER - SEEK OPINIONS AND ADVICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <385c3fb3.0@news.pacifier.com>
Source record: 91723

I aggree, Yaesu is my my choise.
I have the 8500 and like it alot!!

>

5564. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <2pX64.1022$XC1.96537@news1.primary.net>
Source record: 91724
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please state condition and price on first e-mail. Thank you. radiobuyer@hotmail.com

5565. Diehard DXer - Funny Story

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "S.M.A.R.C." <N7RCM@POBOX.COM>
Message-ID: <83hf7l011rr@enews3.newsguy.com>
Source record: 91725
Cross-posted to:
rec.radio.amateur.dx,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

THE DIEHARD DXER

5:00am - Fellow DXers arrive. Crawl out of nice warm bed.
5:30am - Toss all gear into truck
5:45am - Get gear out of neighbor's truck, and put it in yours.
6:00am - Get speeding ticket while hurrying to get to the mountain.
7:15am - Get to "the site," near top of mountain.
7:16am - Start unloading gear.
7:20am - Get poked in eye with 20M vertical by fellow DXer.
7:50am - Arrive at hospital to get eye patched up.
8:30am - Get another speeding ticket while heading up to site.
8:45am - Arrive back at site. Unload antennas yourself this time.
9:45am - Hike up to mountaintop. Pass out from exhaustion.
9:50am - Wake up to smelling salt, and laughter from fellow DXers.
10:00am - Put up antennas, and set up rigs.
10:15am - Fire up rig, call CQ for half an hour; no replies.
10:46am - Hook up coax to rig...
10:48am - Realize that finals are wasted in main rig.
10:50am - Hook up back up rig, this time with coax.
11:00am - Yell CQ, rare VP8 comes back; antenna falls down...
11:15am - Wake up to smelling salt, fellow DXers shaking heads.
11:30am - Guy Antennas.
12:05pm - See long list of QSOs made by fellow DXers.
12:06pm - Notice rare VP8 in fellow DXers logbook.
12:07pm - Beat fellow DXer over head with logbook.
12:09pm - Restrained by rest of DXpedition team...
12:30pm - Back to rig for another attempt.
12:35pm - Nearby lightining strike kills receiver. Notice wet pants...
12:36pm - Look for shelter
12:38pm - Find Cave!
12:41pm - Watch antenna get struck by lightning while hiding in cave.
12;42pm - Wish it was fellow DXer's antenna, or him that was struck...
12:45pm - Realize you're not alone in cave...
12:46pm - Pick up rally big rock...
12:47pm - Mauled by large angry bear.
12:50pm - Get pulled out of cave by fellow DXers.
1:05pm - Finally get talked into receiving medical treatment.
1:30pm - Arrive back at hospital.
1:55pm - Receive series of painful rabies shots, and multiple stitches.
2:30pm - Get out of hospital and return home.
2:35pm - "Explain" stitches and eyepatch to wife.
3:00pm - Realize gear is still up on mountain, with bear.
3:01pm - Wish fellow DXers were still up on mountain, with bear...

3:03pm - Consider taking up drinking.
7:00pm - Get phone call from DXer buddies.
7:05pm - Agree to go on DXpedition again tomorrow...

This is not my original. I saw it in a Feb '98 issue of World Radio and thought it would be neat for it to be sent around again.
Original posting by Clinton Herbert, AB7RG

73 and Happy Holidays de N7RCM in Las Vegas.

5566. Re: Alinco DJ-V5TH Strange Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Richard O'Callahagn Elliott <elliotta@netusa1.net>
Message-ID: <TMX64.1815$QU1.8640@newsfeed.slurp.net>
Source record: 91726

Another problem area you might check is the connection to the antenna jack.
Alinco handhand helds are notorious for the problem you mention. Who ever or
what ever (robot welding?) is not doing a good solder job on this board to
antenna jack body. There usually is no wire between the jack body and board.
Just a solder "jump". Check here to see if the "jump" is cracked. I put a
small copper braid on my unit and boy what a difference.......N9IPA
"J Kay" <jonk@atlantic.net> wrote in message
news:EoN64.180$WL6.36590@news1.atlantic.net...
> Hi Jim: I have had some strange problems with my DJ-V5 as well. The high
> temprature feature cannot be turned on and off. If the radio is
> experienceing high temps for some reason, it will default to a lower power
> out. My problem was that the radio would not power up at all, BUT, if I
> removed the battery and put ot back on, it would power up. Finally, it
just
> quit powering up at all and after a day of removing the battery I got so
> frustrated that i decided to take the radio apart and check the battery
> terminals inside. The radio has two boards that are connected through one
> connector. Once I unplugged this and replugged them together my problem
has
> gone away. if your problem is persistant and you are under warranty, and
I
> mean "under warranty", send it in and let them fix it. WARNING.......they
> go by the letter of the warranty so if you dod the mod, undo it and reset
> the radio before you send it in.....................Jon KG4DIR
>
>

5567. Kenwood TS-940S Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <385C7524.31BD@ix.netcom.com>
Source record: 91727
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I regretfully have for sale my personal Kenwood TS-940S. I purchased this new from Michigan Radio a year after the TS-950 had been out. It was the very absolute last of the series to enter the US. It had all the final factory revisions and I have never had any problem with it. I have the original box, packing and manuals. This radio is in excellent condition and would make a great Christmas present.
It has the 500Hz CW filter, the 6kc AM and the standard SSB filters in it. Audio on both transmit and receive is exceptional. Comes with Shure 444 Deskmic. I just got a new Yaesu MP. I want $995+shipping.
73 Chris VE3NGW/W4 Florida

5568. JPS NIR-10 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <385C759B.1A67@ix.netcom.com>
Source record: 91728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a NIR-10 DSP in like new condition $130 Shipped

5569. Re: Messenger 350 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <QuY64.6669$Wc.300097@tw12.nn.bcandid.com>
Source record: 91729

No. It's illegal.

NEDROG <nedrog@aol.comNOSPAM> wrote in message
news:19991218223509.16499.00000005@nso-da.aol.com...
> can i use this on my cb? how much power?

5570. Re: 6JB6A's wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Richard A. Miles" <k7rnz@worldnet.att.net>
Message-ID: <83hmje$k21$1@bgtnsc02.worldnet.att.net>
Source record: 91730

RF Parts has GE tubes for sale at $64.90 for a matched pair.

They are on line at http://www.rfparts.com.

I have been dealing with them for years and have been fully satisfied.

The GE tubes should work just as well as RCA because today they probably
come off the same assembly line in Russia or China.

73's...Dick K7RNZ

Gary - KJ6Q <davison7@gte.net> wrote in message
news:Bpd64.656$9K2.22875@dfiatx1-snr1.gtei.net...
> Looking for a NEW pair of RCA 6JB6A's for a set of Drake twins I am
> restoring - will consider a set of 3 from someone with spares for the
> TR4 series of Drake transcievers, or other brands if price is right -
> but NEW ONLY please!
>
> Please reply via Email...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
>
>
>

5571. Yaesu mike MD-1 & Kenwood MC-85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <4fno5skkf7nsnt9vcgr72d53kkil2qvf9k@4ax.com>
Source record: 91731

I have an Mc-85 for Kenwood I will sell if I get a good offer around $100.00 and would like to buy the yease desk mike MD-1 reasonably priced. E-mail me. Thanks.
KEN-WB7NEX
P.S. To all who answered my on my question of FT-990 or TS-940, I got the FT-990 and so far love it.

5572. Re: Weak receive on FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Richard A. Miles" <k7rnz@worldnet.att.net>
Message-ID: <83hmv1$lc8$1@bgtnsc02.worldnet.att.net>
Source record: 91732

You probably blew out the front end rf amplifier transistor. I am not familiar with that radio but high overload conditions caused by nearby transmitters can cause this. Another possibility is low signal injection of the local oscillator (from the synthesizer) at the mixer. You need a schematic, a signal generator, and an rf millivoltmeter to be sure. If you do not have access to this equipment nor the knowledge to use it, then send it to a qualified repair shop.

73's...Dick.. K7RNZ

Doug Lofreddo <n4ucm@worldnet.att.net> wrote in message news:838mnuruj1@bgtnsc01.worldnet.att.net...
> Hi,
>
> I have a yaesu FT-8500 dual band mobile. Several months ago the sensitivity
> on the 2m side went down by about 75 %. Repeaters that are very close can
> not be heard until right on top of them. The 70cm side works with no
> problems. Anyone ever experience this problem or have any ideas on a fix?
> Thanks in advance.
>
> Doug N4UCM
>
> --
> n4ucm@worldnet.att.net
> http://home.att.net/~n4ucm
>
>

5573. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <ylZ64.37620$43.43726@dfw-read.news.verio.net>
Source record: 91733

That would be great if the question were directed to me. I
am talking about the questions directed to the newsgroup
that I "try" to reply to.

FWIW I will try to answer questions but if the reply bounces
because of "your" antispam measures then I WILL NOT TRY
AGAIN.

For those who complain about spam, I have never used
antispam measures and found out if I stayed out of the "porn
sites" (I am human) I get very little spam. Where are you
hanging out???

Therefore I stay away from the porn magnets and try to help
other hams.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Outlook <reply@to.group> wrote in message
news:83h9lc$1qg$1@bgtnsc03.worldnet.att.net...
> Anyone can set up a free web page that has a small free
Java applet
> (www.jars.com) where a visitor can type in a message and
send it to you with
> your address totally hidden.
>
>

5574. FREE AUCTION SITE !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <epZ64.11735$Ke.598778@tw11.nn.bcandid.com>
Source record: 91734

www.upstateauction.com

5575. GL872s F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: doc <docky@earthlink.net>
Message-ID: <385C242B.CFADB701@earthlink.net>
Source record: 91735

I have 2 GL 872As for sale they appear to be new $50 shipped con USA
or best offer Doc Kï¿½IMJ

5576. F.S. 2E26s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: doc <docky@earthlink.net>
Message-ID: <385C2861.7FDB631F@earthlink.net>
Source record: 91736

I have two, what appears to be new sealed in the boxes 2E26s $25 shipped

con US or best offer...73 Gary Doc Kï¿½IMJ these will replace the 6146 (plug right into the socket) but produce much less output (about 2/3 of the output of a 6146)

5577. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <385C5460.430@rpi.edu>
Source record: 91737
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Wes Stewart wrote:
>
> On Sat, 18 Dec 1999 14:47:09 -0600, Jan Robbins <swanman@cfu.net> wrote:
>
> >The MFJ model LSP-520BX II is a clone of the famous speech processors of
> >1970's fame. Good for 9-12db increase in signal strength at the DX end
> >without audio distortion--same effect as a KW at a lot lower price. Has
> >both 1/4" phono plug and 4-pin mic inputs, with output cable to be wired
> >for your transceiver. This one is in Collins-scale Excellent condition
> >and ready to go; you supply the mic and 9v battery.$65 + $3.20 to ship
> >USPS Priority. Tks es 73!
> >Jan N0JR
>
> Maybe you could do the ham community a big favor and hit this thing with a
> hammer before throwing it in the trash.
>
> Wes Stewart, N7WS
> >

Wes,

I'm curious about your suggestion... Does this processor (or those like
it) cause problems? I'm wondering about this because I'm considering
adding some kind of compression to the audio chain of my old Yaesu
FTDX-560 since it has a fairly flat transmission audio response.

Curt Breneman
KC2EBP

5578. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Aaron Jones <no@mail.com>
Message-ID: <#O2wqueS$GA.285@cpmsnbbsa02>
Source record: 91738

Clif Holland wrote
>I am talking about the questions directed to the newsgroup
>that I "try" to reply to.

Questions asked to the group should be answered to the group. How else are the rest of us going to learn? That's what NG's are for...

>FWIW I will try to answer questions but if the reply bounces
>because of "your" antispam measures then I WILL NOT TRY
>AGAIN.

If someone is too lazy to come back to the NG to look for an answer, he doesn't deserve one by email anyway. But as I've said, the rest of us may benefit anyway. I haven't had *any* Spam in over a year, and I wouldn't trade that for all the personal email answers in China...

5579. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <IkA64.1128$vt1.21845@dfiatx1-snr1.gtei.net>
Source record: 91743

John Albert sez:
> YOUR RADIO IS OK.
>
> Turn off the Noise Blanker in A.M. mode.
>
> The same problem happens when you receive a
> strong SSB signal.>
> --
> Jack Albert
(SIGH!)

Yet ANOTHER "instant expert" who fails to READ and understand the related posts...

Jack, the problem, as posted in response to another, (yeah, you musta' MISSED it!) is with the *TRANSMITTED* AM audio - NOT the received AM signals - sure is a shame folk never assume the "complainer" just MIGHT actually know what he is doing or posting about...

The below info, as previously posted in this thread, might help...

=====
James Parsons <k5rov@earthlink.net> wrote in message news:384D6039.D3A40079@earthlink.net...
> Strange...I have tried this and have no such problem, except when my
> noise blanker is on.

James, the problem is on TRANSMITTED audio in the AM mode - NOT receive - and the noise blanker has NO effect on the transmitted signal...

BUT, if you have an outboard receiver available, tune it to the same frequency as your 746 - being careful to disconnect any antennas from the monitoring receiver, and using enough attenuation to provide a "normal" signal strength to the monitoring receiver. While transmitting in the AM mode on the 746, and speaking in a normal fashion, listen with headphones on the monitoring receiver for a "flutter", or similar effect superimposed on the transmitted audio at about 1/3-1/2 the level of the transmitted audio. This "flutter" will follow voice modulation, and stop completely when audio is not present. AS SOON AS *ANY* audio at any level is applied, the flutter will return - the effect is more noticable when the speech compressor is engaged, but is still present either way. You cannot detect the effect with the monitor built into the 746, only by an outboard receiver - either your own, or another station capable of monitoring you clearly enough to detect the effect. In my case, normal AM

contacts on 10 meters AM have NO problem hearing it. I won't go into detail as to all I have tried to isolate and eliminate the problem, but *trust me*, there IS a defect, and since it has surfaced in *3 separate* 746's, I pretty confident it is NOT an isolated condition!

AND, don't misunderstand me - I very much like my 746, and regardless of this AM problem, have NO intention of getting rid of it!
=====

NOW, Jack - carefully try the test method outlined above, THEN get back to me...

Gary - KJ6Q

5580. Johnson Viking transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Ties Koning <tiko.proj@wxs.nl>
Message-ID: <83eivf$jtmh$1@reader1.wxs.nl>
Source record: 91744

For exchange nice amateur stuff: Johnson Viking original 110 V AC transmitter, AM and CW. Mail tiko.proj@wxs.nl

5581. Re: Alternator Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: kt4vp@arrl.NET
Message-ID: <006b01bf48ee$b1baf820$180445cf@kt4vp.radia1.com>
Source record: 91745

When I recently installed a new radio in my Gran Marquis, I had alternator noise until I insulated the radio chassis from the auto chassis. I ran positive and negative wires direct from the battery to the radio. However, the radio chassis was grounded by way of the mounting bracket and this provided a negative path in addition to the wire going to the battery. When the radio mount was insulated via fiber washers the alternator noise ceased. Hope this helps.

Alfred, KT4VP

5582. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Solarpower1watt@juno.com
Message-ID: <8E9FAAE58Solarpower1Junocom@208.12.101.224>
Source record: 91746

Or at least, can anyone supply the Bulletin number?

Ed

>I have a 96 Ranger
> do you have a copy of the bulletin how did you con them in to a free
> pump? I'd sure
>like to try!
>Thanks chris ni4l

>> Ford has a bulletin out about this problem. I was able to get the
>> local ford dealer to replace my pump in my Ranger for free.
>>
>> D

5583. Re: Need HELP on ICOM IC-2400 Display repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: technofreak@wa.freei.net
Message-ID: <385aee76.88424174@news.usenetserver.com>
Source record: 91747

Remove the front panel and replace the "grain of wheat" light bulbs
inside behind the plastic surrounding the LCD.

Technofreak

On Fri, 17 Dec 1999 10:14:15 -0800, alb32
<albertoNOalSPAM@aec2000.it.invalid> wrote:

>TNX for selecting.
>I own an "old" ICOM IC-2400 mobile VHF-UHF RTX, that is
>working fine in modulation and power, but the display's led
>illumination does not light up anymore,
>and I can read the LCD only in the daylight or at home.
>I need a schematic of the front panel of the transceiver or,
>more simply, a hint to fix the problem (that should NOT be
>"Just throw it away and buy something
>newer..."). Tnx for any help
>Alberto IZ0CEZ - Rome Italy
>
>
>* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages,
Images, Audios, Videos, News, and Shopping. Smart is Beautiful

5584. request:modification for unblock cellular band(on ft-8000 yeasu)please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: dal <ignocsignovince@hotmail.com>
Message-ID: <385AEF9F.E4DDFF16@mail.com>
Source record: 91748

some one know how unblock cellular band on FT-8000 yeasu
please?

thank you
dal

5585. Re: ic-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <385af3cc.940444@news.icx.net>
Source record: 91749

Are you wanting to buy a 745??? I have a super clean on but not sure I
want to sell it!

On Thu, 16 Dec 1999 23:39:01 +0100, "Uf, an Earthman" <ufuf@EUnet.yu>
wrote:

>Hello guys!
>
>I still haven`t fin what I`m looking for :((((
>www.icomamerica.com - no GOOD search results
>www.ebay.com - also
>
>any other link, site, adress :)) or anything else for pictures of ic-745?
>(big pictures)
>
>Best regards & best DX
>
>yu7uf, known as
>
>UF
>
>

5586. Re: Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf4902$82f9bb70$6c84c03f@bill_pc>
Source record: 91750

Well, the various radios are *close* but they also differ in
finals, etc. The HTX10 has a 2-transistor 30W final; other
radios w/similar faceplates seem to be single-transistor 15W
"wideband" CB rigs. There are of course several board
variations out there and I could've been seeing an older
board or one for the TRC485 CB rig.

Yes, they certainly are worth the $140 - $150. No, they are not
perfect - for example, no CTCSS/PL in FM mode; the Alinco DR-M03X
has this on xmit/receive, but it's a 10W FM-only rig.) Also the
synth steps in 1kHz increments, with a "clarifier" that is
essentially a combined RIT/XIT control that is not "separable".
Freq display does not reflect the clar. control setting and there
is no detent/mark for a "zero" position on this control.

No CW mode. Would've paid extra for this!

Sensitivity very good. Selectivity on SSB is what you'd
expect on a single-conversion rig w/o much fancy filtering.
AM/FM a bit better as these modes run in double conversion.

See some of my prev. postings on this and rec.radio.cb
newsgroups regarding this rig.

73 Bill N6AOT

DLR18SH <dlr18sh@aol.com> wrote in article
<19991216224815.14173.00001161@ng-cn1.aol.com>...
> I do not own one but I have heard first hand from friends they are worth
the
> $140 they want for them. Also, they are made under different name: magnum
.and
> a few others but all out the same except the radio shack has a CPU that
will
> not transmit outside the 10 MTR band. The Radios Shack also has the best
price
> and warranty in my opinion. However, I di to the Magnum Site and found
out they
> are coming out with a cimilay radio but for 40 meters and also for 2
meters.
> Not sure of the URL. I did a search for
> "MAGNUM" or 10 meter radios etc under ALta Vista.
> 73's TIM
>

5587. Re: FT-726R MIC PIN OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <ZcD64.1310$vt1.30174@dfiatx1-snr1.gtei.net>
Source record: 91751

test
Wilkes <rwilkes@gte.net> wrote in message
news:3DY54.2022$CW3.31278@dfiatx1-snr1.gtei.net...
> I have the answer to the question.
>
> No further responses need.
>
> Rich
> ke4bxz
>
>
>
>
>
>
>
>
>
>
> Wilkes <rwilkes@gte.net> wrote in message
> news:QQs54.194$rb5.5377@dfiatx1-snr1.gtei.net...
> > I have an ft-726r without mic. need pin out so I can connect a
different
> > manufactures mic.
> >
> > I would also like to know the mic impedance.
> >
> > I am going to try my Kenwood mc-60 with this rig.
> >
> > Any suggestions?
> >
> >
>
>

5588. Re: FT-726R MIC PIN OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <DdD64.1311$vt1.29933@dfiatx1-snr1.gtei.net>
Source record: 91752

test
Wilkes <rwilkes@gte.net> wrote in message
news:3DY54.2022$CW3.31278@dfiatx1-snr1.gtei.net...
> I have the answer to the question.
>
> No further responses need.
>
> Rich
> ke4bxz
>
>
>
>
>
>
>
>
>
> Wilkes <rwilkes@gte.net> wrote in message
> news:QQs54.194$rb5.5377@dfiatx1-snr1.gtei.net...
> > I have an ft-726r without mic. need pin out so I can connect a
different
> > manufactures mic.
> >
> > I would also like to know the mic impedance.
> >
> > I am going to try my Kenwood mc-60 with this rig.
> >
> > Any suggestions?
> >
> >
>
>

5589. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <Z_C64.1288$vt1.29441@dfiatx1-snr1.gtei.net>
Source record: 91753

Ford 97 Explorer.

Kenwood TM-732 Dual band.

Powered directly from the battery.

antenna is a radio shack 2m 5/8 wave mounted on rear roof.

The problem is not severe. The symptoms are a wine emanating from the speaker. It also make it difficult to copy weak signals. It is worse with higher rpm's / vehicle speeds.

The problem is definitely alternator. I can disconnected the alternator with engine running and the symptoms subside. I tried a radio shack filter and also a .5 mfd capacitor installed across battery terminal. Neither helped.

Rich
Ke4bxz

MC 10kW Jesus < > wrote in message
news:385985D2.AD6A6B1F@hotmail.com...
> Perhaps if you described your installation in a little more detail you
> may get some better advice than what Chas had to offer. Start by
> mentioning the following:
>
> - type of radio
> - where it is powered from
> - type of antenna
> - position of antenna
>
> Let's start there and see what happens.
>
>
>
> Wilkes wrote:
>
> > Seeking advice on how to correct this problem with my 97 explorer.
>

5590. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <MeD64.1313$vt1.29461@dfiatx1-snr1.gtei.net>
Source record: 91754

test
MC 10kW Jesus <> wrote in message news:385985D2.AD6A6B1F@hotmail.com...
> Perhaps if you described your installation in a little more detail you
> may get some better advice than what Chas had to offer. Start by
> mentioning the following:
>
> - type of radio
> - where it is powered from
> - type of antenna
> - position of antenna
>
> Let's start there and see what happens.
>
>
>
> Wilkes wrote:
>
> > Seeking advice on how to correct this problem with my 97 explorer.
>

5591. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Wilkes <rwilkes@gte.net>
Message-ID: <lID64.1318$vt1.30171@dfiatx1-snr1.gtei.net>
Source record: 91755

Ford 97 Explorer.

Kenwood TM-732 Dual band.

Powered directly from the battery.

antenna is a radio shack 2m 5/8 wave mounted on rear roof.

The problem is not severe. The symptoms are a wine emanating from the speaker. It also make it difficult to copy weak signals. It is worse with higher rpm's / vehicle speeds.

The problem is definitely alternator. I can disconnected the alternator with engine running and the symptoms subside. I tried a radio shack filter and also a .5 mfd capacitor installed across battery terminal. Neither helped.

Rich
Ke4bxz

MC 10kW Jesus <qsl27@hotmail.com> wrote in message news:385985D2.AD6A6B1F@hotmail.com...
> Perhaps if you described your installation in a little more detail you
> may get some better advice than what Chas had to offer. Start by
> mentioning the following:
>
> - type of radio
> - where it is powered from
> - type of antenna
> - position of antenna
>
> Let's start there and see what happens.
>
>
>
> Wilkes wrote:
>
> > Seeking advice on how to correct this problem with my 97 explorer.
>

5592. Re: Standard 528 or 558

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <boE64.11043$kX4.69222@news.rdc2.mi.home.com>
Source record: 91756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you're interested in brand new, check here, he may still have them!

MICHIGAN RADIO
23040 SCHOENHERR RD
WARREN, MI 48089-2668
810-771-4711

Bill Crocker

"jmr" <jmroden@crl.com> wrote in message news:3859CC67.38215390@crl.com...
> Want clean, operating Standard 528 or 558. Accy not needed. Must have
> CTCSS board installed. Please reply direct.
>
> Thanks.
>
> 73, Mike / k7jr@arrl.net / Bulverde, TX

5593. Radio web page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: bigmaccb@aol.com
Message-ID: <19991217234921.14677.00000304@ng-ft1.aol.com>
Source record: 91757

Check out:
http://www.angelfire.com/fl/jknope/cb.html

5594. Do you know of a Steve Rubman in Bost MA?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991218000003.04720.00000174@ng-bh1.aol.com>
Source record: 91758

If anyone knows a Steve Rubman who is going by the alias of Jacob Marley I would appreciate hearing from you asap.
Thanks,
aj

5595. Re: Anti-Spam Measures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <azE64.10223$eB6.22918@typhoon3.tampabay.rr.com>
Source record: 91759

I hear you. Been there and done that. Tired of getting bounced e-mails -- BUT, I am also tired of changing ISPs to get new e-mail accounts to avoid SPAM. Last month, I was getting 20 - 25 a day! Most of them, could be traced to newsgroup postings.

I no longer give out an email on this group -- it leaves you wide open for outrageous spammers -- internet gambling, win free vacations, and the most popular: make money on the internet.

I won't even mention the porno ones.

SIGH! -- wish we could be more open, but there are too many taking advantage of it.

cheers

"Clif Holland" <avvid@onramp.net> wrote in message news:M3E64.34263$43.38240@dfw-read.news.verio.net...
> I just got the third reply to a request for help on this
> newsgroup bounced back because of anti-spam measures.
>
> If you ask for help remove the anti-spam measures yourself,
> I won't. They may cause you to miss the exact information
> you need, from me or someone else.
>
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service
> Center
> For more info click on the following
> http://www.avvid.com/
> or call 1-800-214-5779
>
>

5596. Looking for Steve Rubman (alias Jacobmarley)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991217235912.04720.00000173@ng-bh1.aol.com>
Source record: 91760

If anyone knows a Steve Rubman who is going by the alias of Jacob Marley I would appreciate hearing from you asap.
Thanks,
aj

5597. Re: Schematic Needed Icom IC-25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <83f513$5dd$0@208.207.71.149>
Source record: 91761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom will sell you an original schematic only for only a
couple dollars. But don't price their complete manuals
unless you're sitting down.

Dick

Bob Headrick wrote:
>
> Hi -
>
> I need a schematic for an Icom IC-25A, particularly the output section. I'll
> gladly pay copying cost + a few $, or supply a tool free number for a Fax.
>
> Thanks in advance.
>
> - 73 Bob W7OV

5598. Re: WTB--IC Chips for Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <385B1CE7.2B50@wwd.net>
Source record: 91762
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

jerev@my-deja.com wrote:
>
> In article <38599B89.7416@wwd.net>,
> nickwb4sqi@wwd.net wrote:
> > Looking for IC54--8251A UART and IC55--4040 CMOS Binary Counter to
> > enable the computer port on my R5000.
> >
> > I am sure that they are available through Digi-Key but I'd rather not
> > pay the minimum order if I can get them from private stock.
> >
> > thanks
> > --
> > 73
> >
> > Nick Marsh
> > WB4SQI
> >
>
> Hey Nick,
>
> Make sure your R5000 has a serial # above 8049999. According to service
> bulletin 919 from Kenwood some units with a serial # below that will not
> change Freqs via computer control. The problem is IC-52. If your unit
> is below 8049999 then check IC-52. Make sure it is part #
> MBM27C128-25JA2. If it is not you will need to replace it also. Just
> trying to save you some time as I have a unit with a serial # below
> 8049999 and couldn't figure out what was going on until I found this
> service bulletin.
>
> Jer
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Thanks Jer, wasn't aware of that.
--
73

Nick Marsh
WB4SQI

5599. Ebay FA: ICOM IC-60 6 meter mobile transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Dan <n5suu*@*swbell.net>
Message-ID: <5WF64.2111$q54.26727@nnrp2.rcsntx.swbell.net>
Source record: 91763

This is from an estate sale, Icom IC-60 6 meter FM mobile transceiver.
The radio is in good condition.

Crystal controlled, has room for 12 frequencies.
There are six transmit and six receive crystals installed.
The following are installed.
Transmit 52.52,53.16,53.52,53.55,52.80
Receive 52.52,52.56,52.92,52.95,52.525

See rest of the information and pictures at the link below.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222044913

73 Dan N5SUU
Remove the stars to reply via email.

5600. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991218024458.08244.00000307@ng-ba1.aol.com>
Source record: 91764

My friend, a ham had this problem and he had the fuel tank taken out and choke caps put at the fuel pump etc.......he still had noise. His final cure is a Toyota 4Runner...I kid you not. The Exploder is so full of wild noises that it makes a poor choice for Ham mobile.

5601. Re: Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: framix@aol.com
Message-ID: <19991218024753.08244.00000308@ng-ba1.aol.com>
Source record: 91765

I just bought one, it is a nice little radio. Kinda cheesy if you are acustomed to better rigs (not sure how long the clicks are going to last on the VFO knob) but I was able to make many DX contacts on mine from Los Angeles today. For the money it is a nice little rig. I noticed that it hears really well also. It is sadly missing a PL for repeater usage. Hope this helps. Also finding one in Los Angeles was kinda hard....RS does not really push HAM stuff I guess. Happy Holidays!

5602. Re: FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <385B3914.27EA88FC@nettally.com>
Source record: 91766
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

```
>> > Joe Leikhim wrote:
>> >
>> >> Auction just opened:
>> >>
>> >> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526
>> >>
>> >> Thanks for taking the time to look!
>> >>
>> >> --
>> >> Joe Leikhim K4SAT
>> >> Jleikhim@nettally.com
>> >>
>> >> "tv dinner by the pool,
>> >> i'm so glad i finished school" -F.Zappa 1967
>> >>
>> >> "The Revolution will NOT be televised" -Gil Scott Heron
>> >>
>> >> Dopeler effect: The tendency of stupid ideas to seem smarter
>> >> when they come
>> >> at you rapidly.
>> >>
>> >
>> > --
>> > Joe Leikhim K4SAT
>> > Jleikhim@nettally.com
>> >
>> > "tv dinner by the pool,
>> > i'm so glad i finished school" -F.Zappa 1967
>> >
>> > "The Revolution will NOT be televised" -Gil Scott Heron
>> >
>> > Dopeler effect: The tendency of stupid ideas to seem smarter when
>> > they come
>> > at you rapidly.
>> >
>>
>> --
>> Joe Leikhim K4SAT
>> Jleikhim@nettally.com
>>
>> "tv dinner by the pool,
>> i'm so glad i finished school" -F.Zappa 1967
>>
```

>> "The Revolution will NOT be televised" -Gil Scott Heron
>>
>> Dopeler effect: The tendency of stupid ideas to seem smarter when
>> they come
>> at you rapidly.
>>
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when
> they come
> at you rapidly.
>

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5603. Re: MOTOROLA RSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: shane barnes <sbab@worldnet.att.net>
Message-ID: <00ca01bf4937$72cc8c20$5a0f183f@e5z9e8>
Source record: 91767

BE CAREFUL SELLING THIS OVER THE INTERNET ITS ILLEGAL.

??????
-----Original Message-----
From: lonely soul <rcarlyle1@my-deja.com>
To: rec.radio.amateur.equipment@list.deja.com
<rec.radio.amateur.equipment@list.deja.com>
Date: Saturday, December 18, 1999 2:48 AM
Subject: MOTOROLA RSS

> Message from the Deja.com forum:
> rec.radio.amateur.equipment
> Your subscription is set to individual email delivery
>>
>I HAVE THE FOLLOWING MOTOROLA RSS FOR SALE
>GM300/GR300/GR500/M10/M120/M130 VER R05.00.00
>
>SP50 VER R04.00.00
>
>HT1000/VISAR
>
>EMAIL FOR PRICE AND INFO
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
> ____
> Deja.com: Before you buy.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
> * Read this thread at
> http://www.deja.com/thread/%3C82t0o1%248hi%241%40nnrp1.deja.com%3E
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5604. WANTED : 6 METERS (50 MHz) TRX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: f1dfr@yahoo.com
Message-ID: <83fv22eni1@nnrp1.deja.com>
Source record: 91768

Hello !

Looking for a 6m (50 MHz) FM/SSB or SSB only TRX - Good condition -
12 Volts opeartion - Reasonable price.

Preferated models :

IC-502
IC-505
IC-575

or a HF + 6 meters rig ...

Drop me your offer !

73 de JM F1DFR

Sent via Deja.com http://www.deja.com/
Before you buy.

5605. New Orgaization

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: btullis497@aol.com
Message-ID: <19991218053030.29382.00000213@ng-cq1.aol.com>
Source record: 91769

Just for amateur radio & broadcasting.... check out WWW.OLDBASTARDS.COM

5606. FS: Kenwood PS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <385B60C7.7FAC@nidlink.com>
Source record: 91770

For Sale:

Kenwood PS-430 20amp power supply

Has cable with standard Kenwood power connector for plugging right into most Kenwood rigs. Also has screw terminals for accessories, 2m rig, etc.

Excellent cosmetic condition with no serious (or even semi-serious) mars, scars or abuse. Non-smoker. Works perfectly.

Original box.

$95.00 + UPS from 83861

David, WA7ZYQ

5607. Re: FS: Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <385B888E.9307CB38@netdoor.com>
Source record: 91771

What is the brotherhood of the slug and why is it here and who the gay looking guy guy in the oval picture made to look like an old time photograph and why do we need to donate to his trust fund? This might need some looking into brother! Trusts and state lines and .....
Butch KF5DE

Dennis Peterson wrote:

> I normally hang out in the Harley group but thought this might generate
> some interest here as well. BTW, I'm WA6ZGL, been a ham since '62 and
> never leave home without my HTX-202, two-wheelin' or otherwise. Anyway,
> have a look, ignore it if you aren't interested, take a whack at it if
> you are, it's a good cause and hell, so far the price is right for this
> stuff:
>
> http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248
>
> Eddie's a friend of mine and sometimes all my hobbies merge like this.
> All the proceeds go to the EKIII Charitable Trust Fund
> (http://eddiekieger.com)
>
> --
> dp
> Jump to my auctions at:
> http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?justdisp&Dp

5608. FS: CUSHCRAFT A503S 6 METER BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <385B915F.A960A576@home.com>
Source record: 91772

New never assembled Cushcraft 6 meter beam. This is the A503S 3 element beam.
$75.00 plus shipping.

5609. Re: 12BY7A substitute in TS-530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: dpnewkirk@home.com
Message-ID: <385b8f0f.1535475@news>
Source record: 91773

On Tue, 07 Dec 1999 17:15:04 -0500, user wrote:

>Any issues with using the 7054/8077 as a substitute for the 12BY7A in
>the TS-530s Kenwood? Thanks!

The major issue will probably be heater supply. Because it includes a
midpoint connection (pin 9, I think), the 12BY7/A heater can be run at
6.3 V or 12.6 V. The 7054/8077 heater is untapped and therefore cannot
be run at 6.3 V. So you'll have to check how the TS-530S heats its
12BY7A; if the supply is 12.6 V across pins 4 and 5, you're in
business.

73,

Dave Newkirk, W9VES
dpnewkirk@home.com

5610. Re: 12BY7A substitute in TS-530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: user
Message-ID: <ns5n5scem6n7ut17o3fn3lpj3dncchd2a0@4ax.com>
Source record: 91774

In this news thread David Newkirk commented:

>>Any issues with using the 7054/8077 as a substitute for the 12BY7A in
>>the TS-530s Kenwood?
>
>. The 7054/8077 heater is untapped and therefore cannot
>be run at 6.3 V. So you'll have to check how the TS-530S heats its
>12BY7A; if the supply is 12.6 V across pins 4 and 5, you're in
>business.
The heater supply on the TS-530s is 12.6 volts. Thanks!
>73,
>
>Dave Newkirk, W9VES
>dpnewkirk@home.com

--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

5611. DRAKE Equipment FA on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <83g5nsbkh1@nntp8.atl.mindspring.net>
Source record: 91775

FA on Ebay

Title of item: Drake 34-PNB Noise Blanker for TR4/C/CW/CWrit

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219247319

Also see other Drake items for auction by seller. (TR4C, Ant. Tuner, Remote VFO RV4C, Power Meters)

5612. FS/FT KLM KT 34X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <385B99C3.3ACF0B80@bellsouth.net>
Source record: 91776

FS/FT KLM KT34x
Just took off tower, you disassemble you carry home.
175.00 excellent shape blue tips. location Kernersville,
north Carolina thanks Chris NI4L

5613. FS: Heathkit LMO for SB-401, SB-300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s5n7mhrhee638@corp.supernews.com>
Source record: 91777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have an LMO(linear master oscillator) and dial kit assembly for a Heathkit SB-401 transceiver. I think these will also work with the SB-400 companion tube receiver. Well sell for $30.

5614. Comments on Ahlpa 91B???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Bill O'Mara <W4RM@EROLS.COM>
Message-ID: <385BA3DD.5DC4589@EROLS.COM>
Source record: 91778

Hi my name is Bill and I am interested in hearing any comments good or bad about the the Alpha 91B Amp. I think I will be looking for one in the next few weeks but would like to hear any comments first.

Thanks and 73 Bill W4RM

5615. Re: Alinco DJ-V5TH Strange Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <EoN64.180$WL6.36590@news1.atlantic.net>
Source record: 91779

Hi Jim: I have had some strange problems with my DJ-V5 as well. The high temprature feature cannot be turned on and off. If the radio is experienceing high temps for some reason, it will default to a lower power out. My problem was that the radio would not power up at all, BUT, if I removed the battery and put ot back on, it would power up. Finally, it just quit powering up at all and after a day of removing the battery I got so frustrated that i decided to take the radio apart and check the battery terminals inside. The radio has two boards that are connected through one connector. Once I unplugged this and replugged them together my problem has gone away. if your problem is persistant and you are under warranty, and I mean "under warranty", send it in and let them fix it. WARNING.......they go by the letter of the warranty so if you dod the mod, undo it and reset the radio before you send it in.....Jon KG4DIR

5616. Re: BEST 2/440 DUAL BANDER - SEEK OPINIONS AND ADVICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: J Kay <jonk@atlantic.net>
Message-ID: <lzN64.181$WL6.36451@news1.atlantic.net>
Source record: 91780

Who makes it?

5617. WTB Epson Action Note 500C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <=4JbOMrwJA8seH4lq4BADrZaI8NE@4ax.com>
Source record: 91781

I am looking for an Epson Action Note 500C notebook computer to buy
for parts. Must have a good power supply and keyboard..If you have
one kicking around collecting dust please contact me.

73 de Carl N1DXM

n1dxm@earthlink.net

5618. FS:CHEROKEE AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <CEN64.8813$7Q3.50722@news4.atl>
Source record: 91782

Cherokee AH-50 6-meter FM handheld for sale. In excellent condition with manual and charger.

$85.

Please e-mail me for a picture and questions.

Sincerely,

Charlie

5619. Alinco DJ-580 dual band HT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <iGN64.6251$Ye.375987@monger.newsread.com>
Source record: 91783

For Sale:

Alinco DJ-580 HT. It covers both 440 and 2 meters
(plus a lot more). It will cross band repeat, and I
understand that it will even receive cellular phone,
although I have not tried that myself. Power output
is up to 5 Watts, although it has 3 different levels of
power settings, so you can save the battery, if you
want. It looks and works almost like new. I thought I
would use a dual bander, but find no 440 stuff around
here that I can hit with an HT. It includes a battery
pack, drop in charger, rubber duck antenna, and the
manual. $225, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5620. New Amateur Radio Website!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19991218104347.22628.00000235@ng-fg1.aol.com>
Source record: 91784

New Amateur Radio Website!

Visit an online virtual Hamfest:

http://www.ehamfest.com

Open 24 Hrs a day, 365 Days a year!

5621. Re: best portable receiver for SSB use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83gbla$2f72$1@newssvr04-int.news.prodigy.com>
Source record: 91785

Hi,
The best i have found is the Sangean ATS909 it works good on all bands an is portable and it has a tone switch abd it uses AA batterys and cost around $260 dollars and pull in SSB real well, you have to go to a Drake SW8 or a Kenwood TS570D to beat it and there a Lotttttttttttt
more Money. I have owned all three and thats the story from my chair. Hope this helps.
billysplace <zuluhe@hotmail.com> wrote in message news:R3P34.1297$_H3.4203@ozemail.com.au...
> I am looking for a small portable receiver for SSB use. Can anyone recommend
> a unit? The performance and tuning should be upto ham standards, not SWL
> listener standards.
>
> Thanks
>
>

5622. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19991218110236.13667.00000269@ng-cf1.aol.com>
Source record: 91786

I'm thinking of purchasing this rig. Read the reviews in QST, but would likr your opinion, after a year's use.

I spend most of my time on 40CW. Does it have a decent recvr? What is your overall opinion?

As space is a consideration, I might go with the IC 706 or FT 100, as they are all in the same general price range.

Mike
K2TPZ
Newport News, VA

5623. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83gd2r$1bts$1@newssvr04-int.news.prodigy.com>
Source record: 91787

I have both, don't use them for CW but the ICOM is a brighter sounding radio because it is built for a mobile the Kenwood can be used for both but works better as a base. Both are great radios. Don't have any input on the FT100 .
73s
SIAMK <siamk@aol.com> wrote in message
news:19991218110236.13667.00000269@ng-cf1.aol.com...
> I'm thinking of purchasing this rig. Read the reviews in QST, but would
likr
> your opinion, after a year's use.
>
> I spend most of my time on 40CW. Does it have a decent recvr? What is
your
> overall opinion?
>
> As space is a consideration, I might go with the IC 706 or FT 100, as they
are
> all in the same general price range.
>
> Mike
> K2TPZ
> Newport News, VA

5624. WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <385BB5FD.F3817A45@mc.net>
Source record: 91788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

WANTED

10m
12m
15m
17m
20m
40m
80m

would buy all at one time or individual...
Ship to 60067
Thanks
KG9PF

5625. Re: WTB: Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83grqoog1@nnrp1.deja.com>
Source record: 91789

In article <83eq27$320$1@news.asacomp.com>,
"George M. Winford" <gwinford@microgear.net> wrote:
> I'm interested in a simple, dependable, cost effective 2-meter
> handheld.

ADI's single-band HT fits your requirements.

Available online at http://www.hamstore.com or from Ham Radio Outler
stores nationwide.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5626. Re: BEST 2/440 DUAL BANDER - SEEK OPINIONS AND ADVICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <ZRO64.4549$Wc.249866@tw12.nn.bcandid.com>
Source record: 91790

I have owned both the Yaesu FT8000 and 8100. I am fond of both. Very fast scan rate.

J Kay <jonk@atlantic.net> wrote in message news:lzN64.181$WL6.36451@news1.atlantic.net...
> Who makes it?
>
>

5627. Re: best portable receiver for SSB use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Craig Fraser <cfraser@interlog.com>
Message-ID: <385BBC76.782A1586@interlog.com>
Source record: 91791

Check out Passport to World Band Radio for portable reviews. They give honest info. But the small portables are built to SWL listener (by this, I assume you mean casual) standards, and there are compromises. But some are pretty good. The upper Sangean models are good value, especially when on sale at RS, and work decently. Remember that SSB is not a prime use for consumer grade small portables. The ones that are very good for SSB tend to be larger. As mentioned by another, the ATS-909 is actually quite good, I think even better than the PTWBR review would suggest (they don't consider price when rating). The QC is much better than the small Grundigs, and the price is much less than the comparable performance Sonys. It's very hard to test in a store, you have to get it home, so you need to buy from somewhere that has a good return/exchange policy. These small portables are almost impossible to get fixed properly if they break, so factory QC and ruggedness counts a lot. Regards.

billysplace wrote:

> I am looking for a small portable receiver for SSB use. Can anyone recommend
> a unit? The performance and tuning should be upto ham standards, not SWL
> listener standards.
>
> Thanks

5628. WTB: CX7A Counter Board (A7)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-18 00:00:00 UTC
From: Ron H <rnharsh@visi.com>
Message-ID: <3eP64.3417$M37.311306@ptah.visi.com>
Source record: 91792
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I need a counter/display/keyer board for the Signal One CX7A. I prefer the later LED version but the Nixie Tube version will do.

73 - K3PID
rnharsh@visi.com

5629. Commander AMP HF 2500 question:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <385D227D.C1AADE80@qth.com>
Source record: 91593

What has been your experience in the fan noise on HF 2500 amps
please....Hear different stories, are they loud, quiet, or inbetween?
Thanks Murray

5630. Re: Yaesu ADMS-1 Software problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <83j7s0sdv1@nntp3.atl.mindspring.net>
Source record: 91594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

RT is apparently using "destructive copy protection" where a sector of the original disk is unformatted and the software searches for that condition before accepting as original. This will rule out the image file being used to install from the laptop's hard drive.... The sharing across the network of the floppy sounds like the best deal going, unless RT systems put a block on accepting a redirected source.

If the ADMS-x software functioned as well as the copy protection, it would be nice.....

Scott Sybert wrote in message <8317pc$9rp$1@birch.prod.itd.earthlink.net>...
>Hi All,
> I recently purchased the Yaesu ADMS-1 Kit to program my FT-50R from my
>computer. It works great on my desktop, but I wanted to also get it
>installed on my laptop. Here's the problem. I bought the laptop used, and
>didn't get a floppy drive with it. I called to find out how much a floppy
>drive would cost and it was over $70.00. I decided that it was too much
>just to get the programming software on the old laptop. So I put the
laptop
>on my network in the house and copied he floppy to the HD on the laptop.
It
>wouldn't install. It told me there was a problem with the disk. Obviously
>it will not install unless it's from the floppy. So what I did instead was
>copy the installed version from my desktop, over the network to the laptop.
>Made the necessary changes to the registry and copy the ther appropriate
>.DLL files and it worked, but it tells me the hard drive serial numbers
>don't match and it will only work un DEMO mode. Demo mode means I do
>anything I want with the software, except transfer data to & from the
radio.
>A lot of good that does me!! So I guess my question would have to be, does
>anyone have a crack or know of another way to get this damn software to
work
>other than installing it from the A: drive from the original floppy?? I
>even tried to disable the drive letter on my laptop and map a network
drive,
>using the letter A: to my desktop so simulate a floppy, but was unable to
>get the A: off the reserved drive letter list. Oh well, If anyone knows of
>any ways around this, anything at all, please let me know, I'm desparate...
>Thanks in advance..
>
>
>
> Scott
>

>
>
>
>
>

5631. FA: ### BIANCHI LEATHER SWIVEL RADIO CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19991219133527.05691.00000247@ng-cg1.aol.com>
Source record: 91595

For Sale: Bianchi Leather Swivel Radio Case - NEW!!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220108952

Only 2 months old!
Leather w/swivel attachment
Designed to fit any medium to large radio. Was used previously with a Motorola Saber but can be used by any Vertex, Maxon, GE, etc. portable radio, and it has a stretching strap to accomodate just about any radio
No scratches or other cosmetic defects

This unit is in excellent shape (10 out of 10 cosmetically). I bought it only 2 months ago and have only used it once! Selling because I no longer need it (have a different radio now). Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220108952

5632. Re: want to buy new short wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83j7vr$2s00$1@newssvr04-int.news.prodigy.com>
Source record: 91596

Hi.
The 909 is the best portable going if you like Ham radio it does SSB real
well.
Ctate711 <ctate711@aol.com> wrote in message
news:19991212203416.26014.00000406@ng-cs1.aol.com...
> I am a complete novice in short wave, but would like to buy a portable
short
> wave radio. I am looking at the sony 7600G or the sangean 909. All you
> experts give me some advice. Is there anything better? Where would you
buy
> it. Thanks

5633. Re: 6JB6A's wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <KH974.5787$_f.53155@dfiatx1-snr1.gtei.net>
Source record: 91597

ACTUALLY, there is a fella' ocassionally posting in this group that
sells a PAIR of NEW RCA 6JB6A's, including a NEW RCA 12BY7A driver
tube for $36 - I have sent for a set, and will see what arrives...

Sure makes me sorry that I sold all MY spares at a swap meet a couple
of years back - I *thought* I was out of the tube-type restoration
business... I was wrong, again...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Richard A. Miles <k7rnz@worldnet.att.net> wrote in message
news:83hmje$k21$1@bgtnsc02.worldnet.att.net...
> RF Parts has GE tubes for sale at $64.90 for a matched pair.
>
> They are on line at http://www.rfparts.com.
>
> I have been dealing with them for years and have been fully
satisfied.
>
> The GE tubes should work just as well as RCA because today they
probably
> come off the same assembly line in Russia or China.
>
> 73's...Dick K7RNZ
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:Bpd64.656$9K2.22875@dfiatx1-snr1.gtei.net...
> > Looking for a NEW pair of RCA 6JB6A's for a set of Drake twins I
am
> > restoring - will consider a set of 3 from someone with spares for
the
> > TR4 series of Drake transcievers, or other brands if price is
right -
> > but NEW ONLY please!
> >
> > Please reply via Email...
> >
> > Gary - KJ6Q
> > --
> > "Blaming guns for Columbine is like blaming
> > spoons for Rosie O'Donnell being fat."
> >

> >
> >
> >
>
>

5634. WTB: Minitor II Charger Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "William A. Carreira Jr." <n1nfc@eagnet.com>
Message-ID: <s5qbddjcee658@corp.supernews.com>
Source record: 91598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap
Body handling: Binary attachment payload not displayed: Willaim A Carreria, Jr..vcf

I guess these are hard to come by. If anyone has one that is in good shape
and wants to part with it please email with details. I have had responses,
but they have been for the standard charger.

Thanks

--
Bill Carreira Jr. Email:n1nfc@eagnet.com
CAPT NREMT-I :n1nfc@hotmail.com
KINGSLAND FIRE RESCUE
Kingsland, GA 31548

HOMEPAGES:
http://www.eagnet.com/edipage/user/n1nfc/n1nfc.htm
http://www.eagnet.com/edipage/areaserv/kfd/kingsland.htm

ICQ WORLD WIDE PAGER: http://wwp.mirabilis.com/944831

"The fire pentahedron consists of: Oxygen, Heat, Fuel, Chemical
Chain Reaction, and the Chief. Take any one of the 5 away and the
fire goes out!"

[One or more binary attachments are retained only in the source text.]

5635. Re: Yaesu ADMS-1 Software problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: kk5yy@arrl.net
Message-ID: <385d2b4f.238050128@nntp.mindspring.com>
Source record: 91599
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

My best guess is that they use a check for a specific block. I have
used total disk copy programs like the old game hack programs with
reasonable success to archive the floppy. What is a real PITA is if
you defrag the hard disk you can disable the program.

Not withstanding what some west coast wags say the "E" version does
have some signifigant warts. I agree if RT spent as much effort on the

core code as they spend on copy protection it would be a truly great
piece of software.

73 Jerry

On Sun, 19 Dec 1999 13:30:19 -0500, "David Little"
<dalite01@sprynet.com> wrote:

>RT is apparently using "destructive copy protection" where a sector of the
>original disk is unformatted and the software searches for that condition
>before accepting as original. This will rule out the image file being used
>to install from the laptop's hard drive.... The sharing across the network
>of the floppy sounds like the best deal going, unless RT systems put a block
>on accepting a redirected source.
>
>If the ADMS-x software functioned as well as the copy protection, it would
>be nice.....
>
>Scott Sybert wrote in message <8317pc$9rp$1@birch.prod.itd.earthlink.net>...
>>Hi All,
>> I recently purchased the Yaesu ADMS-1 Kit to program my FT-50R from my
>>computer. It works great on my desktop, but I wanted to also get it
>>installed on my laptop. Here's the problem. I bought the laptop used, and
>>didn't get a floppy drive with it. I called to find out how much a floppy
>>drive would cost and it was over $70.00. I decided that it was too much
>>just to get the programming software on the old laptop. So I put the
>laptop
>>on my network in the house and copied he floppy to the HD on the laptop.
>It
>>wouldn't install. It told me there was a problem with the disk. Obviously
>>it will not install unless it's from the floppy. So what I did instead was
>>copy the installed version from my desktop, over the network to the laptop.
>>Made the necessary changes to the registry and copy the ther appropriate
>>.DLL files and it worked, but it tells me the hard drive serial numbers
>>don't match and it will only work un DEMO mode. Demo mode means I do
>>anything I want with the software, except transfer data to & from the
>radio.

>>A lot of good that does me!! So I guess my question would have to be, does
>>anyone have a crack or know of another way to get this damn software to
>work
>>other than installing it from the A: drive from the original floppy?? I
>>even tried to disable the drive letter on my laptop and map a network
>drive,
>>using the letter A: to my desktop so simulate a floppy, but was unable to
>>get the A: off the reserved drive letter list. Oh well, If anyone knows of
>>any ways around this, anything at all, please let me know, I'm desparate...
>>Thanks in advance..
>>
>>
>>
>> Scott
>>
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>
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>

5636. Re: Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Mika <tech@bander.com>
Message-ID: <385D2F19.F0D34722@bander.com>
Source record: 91600
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

Bill wrote:
>
> How does the Yupiteri MVT 9000 compare to SW receivers for listening to hams
> on SSB? What's the best way to connect an HF antenna to the Yupi? Tnx!
>
> Bill K9KZ

Hi Bill,

MVT-9000 work quite well in HF band (when remember fact, its scanner) if
you use enough "small" antenna to avoid front end overload.
or use adjustable attenuator (can be found in TV shop's) or fixed
6db/9db attenuator... that attenuate incoming signals enough to get it
in AGC working area...
Also somekind preselector made big difference...

i've use it as portable HF receiver and it work for me in that use...

Feel free to ask more!

Mika

5637. Re: HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385CB496.E15891E8@telerama.com>
Source record: 91601

What model, John??
Ed N3KEX

Ne0p@aol.COM wrote:

> I have a Santec 2 meter HT for sale. Has 10 memories. Comes with leather
> case, spare battery, and rapid charger. Asking $60 plus shipping
>
> 73s John NE0P

5638. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385CB39A.E56F4AE4@telerama.com>
Source record: 91602
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Sorry to say the demand isn't there. 220 is a neat band, but for some reason nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to try 440!!! Sad, very sad.....
Ed N3KEX

Randall Buxton wrote:

> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

5639. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <83j8ge01b5n@news2.newsguy.com>
Source record: 91603

In article <ylZ64.37620$43.43726@dfw-read.news.verio.net> , "Clif Holland" <avvid@onramp.net> wrote:
With all due respect, Clif, going to any web site, porn or otherwise, does not automatically give them your e-mail address. If gives them your site domain address, but that, by itself, is not enough for them to ascertain your e-mail address.

The addresses come from these newsgroups, chat rooms and various e-mail reflectors. There are automated "web crawlers" that do nothing but scan all these various message bases and extract all text of the form "something @ something dot something." These are then collected, sorted, cataloged and sold on CDs to junk mailers.

I've been on the Internet since the ARPA days and have been posting on Newsgroups since 1980, all without any of these annoying anti-spam measures. I get a fair amount of junk mail, between two and five per day, but they are all obvious by their titles what they are and it takes me about twenty seconds a day to simply delete them all without bothering to read them.

Interestingly enough, while I do get the occasional porn mailing, most of mine are of the business/product category. That is probably because I've never posted a message in any porn-related or "guy" newsgroups, chat rooms or reflectors. I imagine if I did, the sleeze content of my mailbox would take a considerable jump.

By the way, the only way the spammers know if your address is good or not, if it's read by a real human or just bounced or deleted, is if they receive a response from it. Asking them to "remove" you from their list is giving them just that kind of information and will ensure you stay on their list for-ev-er! Your address then goes onto a "verified good" list that they can then charge more for.

The best way to treat spam is to ignore it. Do with it just what you do with the mailbox junk you get. Throw it away and ignore it until such time as laws and technology catch up with each other and the medium become controllable.

73, Dick

PS: I never respond to someone with a no-spam address, either.

PPS: As for the anonymous mailers, they are just as bad as the spammers. As Oscar Wilde said a long time ago, "It's amazing what a man will say when he's wearing a mask." The power to publically proclaim whatever you want while "wearing a mask" is a power that many abuse.
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)

Visit http://www.cvrc.net/

>That would be great if the question were directed to me. I
>am talking about the questions directed to the newsgroup
>that I "try" to reply to.
>
>FWIW I will try to answer questions but if the reply bounces
>because of "your" antispam measures then I WILL NOT TRY
>AGAIN.
>
>For those who complain about spam, I have never used
>antispam measures and found out if I stayed out of the "porn
>sites" (I am human) I get very little spam. Where are you
>hanging out???
>
>Therefore I stay away from the porn magnets and try to help
>other hams.
>
>
>--
>Clif Holland, KA5IPF
>Owner of AVVid, an Authorized Kenwood and Icom Service
>Center
>For more info click on the following
>http://www.avvid.com/
>or call 1-800-214-5779
>
>Outlook <reply@to.group> wrote in message
>news:83h9lc$1qg$1@bgtnsc03.worldnet.att.net...
>> Anyone can set up a free web page that has a small free
>>Java applet (www.jars.com) where a visitor can type in
>>a message and send it to you with your address totally
>>hidden.

5640. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991219142445.29660.00000242@ng-cm1.aol.com>
Source record: 91604

Yes, the tape will work fine until it rains. I like the solid mechanical solution plus the extended warrenty that Pro Am offers as a superior solution at a far lower price. 5 bands for $59 compared to $19 each for the Hamsticks is a no brainer.

5641. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19991219142711.13179.00000269@ng-fa1.aol.com>
Source record: 91605

And if you ever try to fault isolate a switcher that won't oscillate, well, it can be very, very educational, IF you have the time. Been there, done that. All my supplies are linears as a result. Unless I need small size, small weight, etc. I wouldn't even consider a switcher. Just one ham's opinion.

73

Evan

5642. Re: WTB: Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385CB683.667D44D@telerama.com>
Source record: 91606

I have a Standard 168A 2 meter ht, exceptionally clean, bought in August of this year. Seldom used, has two batteries, manual, charger, antenna. Paid $200.00, asking $150.00 incl shipping.
OR
Will consider a swap for clean working vintage general coverage receivers-ie, Hammarlund, National, or what have you!
Ed N3KEX

"George M. Winford" wrote:

> I'm interested in a simple, dependable, cost effective 2-meter handheld.
>
> geo., K5AIE

5643. Re: FS: Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Dennis Peterson <dpeterso@halcyon.com>
Message-ID: <385D0954.786007E@halcyon.com>
Source record: 91607

Butch Magee wrote:
>
> What is the brotherhood of the slug and why is it here and who the gay
> looking guy guy in the oval picture made to look like an old time
> photograph and why do we need to donate to his trust fund? This might
> need some looking into brother! Trusts and state lines and .....
> Butch KF5DE

Since you've asked, I'm happy tell you and I hope your interest is genuine. A number of Harley riding people from the Pacific Northwest area had been chatting in the Harley newsgroup just as folks do in any group. Since our interest includes riding as well as talking about Harleys some of us got together IRL, rather like Ham meets. We decided we had enough friendship and common interests that we'd form a loose-knit club and call it the Brotherhood of the Slug - it alliterates well to BS which is a cardinal component to any IRL meetings we have. To become a member you have to meet up with another member on a ride and we encourage growth and friendship in this way. You can discover more about this nefarious group at http://www.halcyon.com/dpeterso. Many of us are Boeing engineers (me, frinstance), some are hams, others are gearheads for various companies around the country. We've traveled across the country and the group now includes members from Sweden, Scotland, England, Canada, and all across the US.

Eddie Kieger was a software developer in Palo Alto at the time he crashed his Harley (story at http://eddiekieger.com). If you follow the links at the eddiekieger.com site you'll discover the goodness that can be found when you have a lot of friends in the Internet community. All the information about the Charitable Trust can be presented to anyone who wishes a copy. All items available on the auction site are donated by fellow bikers or people who are interested in helping. That includes just about everyone in the rec.motorcycles.harley newsgroup, but many folks who are not even involved in usenet.

The auction I highlighted previously (http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248) is an excellent starter set for a beginning ham or electronics enthusiast, by the way, and at less than $30.00 right now is a fantastic bargain - take a look. Personally, I'd hoped it would bring in more than that (I'm not the donor, I run the auction site) because all proceeds go directly to the charitable trust fund. Operating costs for the support activities are donated as well.

>
> Dennis Peterson wrote:

>
> > I normally hang out in the Harley group but thought this might
> > generate
> > some interest here as well. BTW, I'm WA6ZGL, been a ham since '62
> > and
> > never leave home without my HTX-202, two-wheelin' or otherwise.
> > Anyway,
> > have a look, ignore it if you aren't interested, take a whack at it
> > if
> > you are, it's a good cause and hell, so far the price is right for
> > this
> > stuff:
> >
> > http:/
> > eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248
> >
> > Eddie's a friend of mine and sometimes all my hobbies merge like
> > this.
> > All the proceeds go to the EKIII Charitable Trust Fund
> > (http://eddiekieger.com)
> >
> > --
> > dp
> > Jump to my auctions at:
> > http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?justdisp&Dp

--
dp
Jump to my auctions at:
http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?justdisp&Dp

Support Eddie Kieger III at http://eddiekieger.com
Got a home page? Please add a link to Eddie's site!

5644. Re: Yupi MVT9000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Mike Kaliski <michael.kaliski@tesco.net>
Message-ID: <83jc1ihhh1@barcode.tesco.net>
Source record: 91608
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

Bill

I use an old Yaesu FRT-7700 passive tuner (ATU) between the antenna and the MVT 9000. You can peak the signals up on the band of interest and apply up to 60db of attenuation. Using this I can hook up to just about any antenna without worrying about overloading the set.
These tuners are frequently found at radio rallies and junk sales and after fitting bnc plugs to the leads will work with just about any scanner. Probably cost about 20 GBP.

Mike

Bill wrote in message ...
>How does the Yupiteri MVT 9000 compare to SW receivers for listening to hams
>on SSB? What's the best way to connect an HF antenna to the Yupi? Tnx!
>
>Bill K9KZ
>
>

5645. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <385d3151.4595705@news.earthlink.net>
Source record: 91609
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

There's a hamfest in Gainesville, Florida on January the 7th, Bob.

There are some great places to see, but many Test Equipment places listed. They've got SOME test gear at SKYCRAFT in Orlando, but the prices are VERY steep there.

You can check all the other places listed at:

http://www.geocities.com/CapeCanaveral/Hall/8701/mega/boatanch.htm

Look at the Alphabetical listing as well as the listing BY STATE at the bottom.

Cheers

On Sun, 19 Dec 1999 17:36:34 -0000, "Bob Greenacre" <jmort@global.freeserve.co.uk> wrote:

>Will be touring Florida in the next couple of weeks.
>
>Anyone know of any bargain / surplus / used test equipment outlets
>or ham swap meets that might be worth a visit ??????
>
>Bob Greenacre
>London - UK
>
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5646. Santec HT accessories FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <aQa74.6708$Ye.402623@monger.newsread.com>
Source record: 91610

For Sale:

Any one have one of the Santec HTs and need accessories?

ST-5 BC desk charger. It also includes an adapter cable so
that the HT can be put in the desk charger and used that way,
using the desk charger as a stand. $ 50

Santec Speaker mic. This one has the weird 6 pin plug on it
as used on the Santec HT-1200 and ST-144, and also used by
Yaesu and, earlier, on the Wilson Mark II and Mark IV HTs.
Looks almost like new. $ 30

I found two of the real Bianchi (probably didn't spell that right)
leather cases. It should fit the Santec ST-144, HT-1200, and most of
the
other HTs that Santec made. It has its should strap included.
One is new and is $ 40. The other is used and is $20.

I also found a DC (cigarette lighter plug on the end) cord that is
used to power/charge the same Santec HTs. $ 5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5647. Re: FT-470 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <385D3E14.9F08F64C@dialpoint.net>
Source record: 91611

You either buy or build an interface that takes the place of a battery pack. I built one by using an old battery pack and putting in a 8 volt one amp 3 terminal regulator.

Sachsarch wrote:
>
> How/where do I attach cigarette lighter plug to this dual band HT?
> dogs

5648. ATTN: Matt Parkinson

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <385D3AA3.6DB0EA7E@cfu.net>
Source record: 91612
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

I have received a number of email messages from you, but have had all my replies to you returned as undeliverable. Pse check your email. Jan
N0JR

5649. Re: FS/T Alpha 374

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: ho-hum@isd.net
Message-ID: <ho-hum-ya02408000R1912991504500001@news.isd.net>
Source record: 91613

Is this a 374 or a 374A? If its an 374A I might be interested.

dj2001@isd.net

In article <19991219104755.10907.00000181@ng-cj1.aol.com>, wb4una@aol.com
(WB4UNA) wrote:

>will sell or trade my Alpha 374,3holer,8874 tubes for hf radio's or 900.00
>shipped to you.It is like new condition , no problems, just don't use it
>anymore..
>
>
>Thanks Randy
>
> Merry Christmas to all.....
> WB4UNA
>Randy Chavis
>247 Goff Court
>West Columbia,SC 29172
>Ham since 1970
>Grid Square EM-93
>HF-6-2-432 SSB,CW
>R-390/A ,R-392 , love the glow of tubes

5650. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: John Watson <jwatson@cde.com>
Message-ID: <385D4AD5.FA718C86@cde.com>
Source record: 91614
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Bob;

In Orlando, there is a place called Skylab, or, skytech, I
forget which. As we call it skyjunk for short. They have most anything
you could ask for, and more at reasonable prices. They have test
equipment also.
As to hamfests, i'm not sure. Are you looking for anything in
particular?

John Watson KC4TBH

Bob Greenacre wrote:

> Will be touring Florida in the next couple of weeks.
>
> Anyone know of any bargain / surplus / used test equipment outlets
> or ham swap meets that might be worth a visit ??????
>
> Bob Greenacre
> London - UK

5651. Re: Converting Alpha 76A to 3cx800a7 Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <385D4C2B.3C3B5BDB@hotmail.com>
Source record: 91615

I have a single copy of my maintaince/mods/ service manual I wrote for the 76 series amps. The conversion is covered in it.
Send $7 to me, and I'll send you my last copy, of this limited edition booklet.
I'm good in QRZ.

Kvanderlin wrote:

> I'm looking for information. I own a late model Alpha 76A and I'm
> contemplating converting the PA tubes to a single 3cx800a7 from the current
> pair of 3cx400a7's. I understand it is a fairly simple modification from a
> conversation I had with Alpha many years ago but I remember very little of the
> particulars. If anyone out there has any information (illustrations,
> schematics, instructions, whatever) for doing this change, I would appreciate
> receiving same via email or what ever method is appropriate. Thanks for any
> help.
>
> Van,
> W0NZV

5652. Co-phase question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: badgerkg4egm@aol.com
Message-ID: <19991219162626.14401.00000288@ng-cc1.aol.com>
Source record: 91616

I was wondering if there were any benefits to co-phasing antennas in the vhf/uhf bands for mobile application. I know it is done in 10m some and causes some directivity. I was wondering if doing the same thing with say a 2m rig would help in mobile foxhunts?

5653. Re: FT-470 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <385D4F40.7DCC@wt.net>
Source record: 91617

Sachsarch wrote:
>
> How/where do I attach cigarette lighter plug to this dual band HT?
> dogs

The best way is to find a yaesu PA-6 adapter/charger. But the battery pack converter will work also. I use a PA-6 here. Running a full 12v to the radio it does 7 watts out. MK
--
http://web.wt.net/~nm5k

5654. Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: JJ <jjsmith@NOSPAMtcainternet.com>
Message-ID: <s5qjd3taee672@corp.supernews.com>
Source record: 91618

I am trying to use my astron power supply (rs35m) to charge a 12 volt battery and would like some ideas on how the best way would be to hook it up???? Any info is appreciated!!

Thanks in advance,
JJ

5655. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <385D51AF.484D@wt.net>
Source record: 91619

LKayMill wrote:
>
> Yes, the tape will work fine until it rains. I like the solid mechanical
> solution plus the extended warrenty that Pro Am offers as a superior solution
> at a far lower price. 5 bands for $59 compared to $19 each for the Hamsticks is
> a no brainer.

With careful planning you can get by with less than that though. Many sticks can be used for other bands and have better performance to boot. Say using a 20 m stick on 40m with a 3 ft stinger at the top. So you have two bands right there with one stick, and an extra stinger carried. And the performance of the 20m stick and 3 ft stinger on 40m, will be much better than a 40m stick used on 40m. I have one 5 ft 10m stick that I converted to all band use. Added a large 80m coil in the center, and have various stingers for 20-10. Works all bands including warc, with bugcatcher performance on 40/80m. The best part? It was free from a junk pile. BTW, I use a 6ft 20m stick and 3 ft stinger on 40m. 9 ft total. Works as well as anything out there I think. I get loud reports from everyone I talk to. Seems to equal my bugcatcher for 40. Not too many lossy widings on the 20 stick compared to a 40 stick. All the windings on a normal 40/80 stick with a very short stinger will eat your lunch in losses. MK
--
http://web.wt.net/~nm5k

5656. Re: Commander AMP HF 2500 question:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe <*k1jc@earthlink.net>
Message-ID: <385D4D50.9FA3A4B5@earthlink.net>
Source record: 91620

It's not too loud. About the same as the fan in my 1000 MP when it
comes on. Certainly not distracting.
73, Joe

Murray Neece wrote:

> What has been your experience in the fan noise on HF 2500 amps
> please....Hear different stories, are they loud, quiet, or inbetween?
> Thanks Murray

5657. Pager Squelch?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Jim Parke <jparke@rosemontfd.on.ca>
Message-ID: <Svc74.199126$5r2.503495@tor-nn1.netcom.ca>
Source record: 91621

I've been looking for a way to add a channel monitor/squelch system to a Minitor
pager that is tone only. Not such a big deal, but I have 18 of them to try and do this to, otherwise we got to fork out the money to purchase new pagers, since our com-center no longer transmits the 2-tone preamble.

Any ideas/circuits/etc would be greatly appreciated!

jparke@rosemontfd.on.ca

5658. Equipment for trade/sale in Ontario

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Jim Parke <jparke@rosemontfd.on.ca>
Message-ID: <ooc74.199125$5r2.504052@tor-nn1.netcom.ca>
Source record: 91622

Comments I am looking to trade an Icom 207H dual-band radio in Mint Shape for a dual-band capable of AlphaNumeric Channel display such as the Kenwood G-707. The Icom has performed extremely well for me and it's frequency coverage has been expanded to 137-174 Mhz TX/RX, 402-498 TX/RX, Air, 900Mhz and 300-399 Mhz. Power Output is 50 watts on VHF and 35 watts on UHF. Detachable face and DTMF lit microphone. With manual and original packing. I am also looking for VHF voice pagers such as the Minitor 1, 2 or 3 or Shinwa or Duracomm. Pagers MUST have a channel monitor/squelch (like the Minitor 3). Please email jparke@rosemontfd.on.ca

5659. Crossband repeat on Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: doc@rmii.com
Message-ID: <385D57C2.FD2@rmii.com>
Source record: 91623

Guys,

In keeping with my usual mode of operation, the first thing I did after I purchased my W32a was to lose the card that described the cross band repeat operation as well as other functions. The cross band repeat operation isn't described in the manual. Could anybody scan the card and post it, or Email it?

73
Dennis KB0YLK

5660. Alinco DJ-S11 performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: JG <jasong@cgocable.net>
Message-ID: <QFc74.199129$5r2.503713@tor-nn1.netcom.ca>
Source record: 91624

The local ham shop has a surplus of the Alinco DJ-S11 portables and they seem to be a good "starter" rig but one of my major reasons for wanting to get it was because of it's small size, similar to a pager, as well as the fold-down antenna, which brings me to my concern: How does the radio perform when then antenna is folded down and the radio
is clip to your belt? Our local repeater is fairly strong to begin with and I don't think I will
have any problems but I wanted to hear from people who have had experience with these units with regards to their sensitivity and performance (battery life, durability, etc.)

I was also curious about the extended receive performance of this unit so that I could monitor the National Weather Service in the 160's. Does the sensitivity really drop off
or would it receive ok up there?

Any information regarding this rig would be welcome.

jasong@cgocable.net

5661. Re: Kenwood TS-940S Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <385D8396.78A9@ix.netcom.com>
Source record: 91625
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

steve wrote:
>
> Chris wrote:
>
> > I regretfully have for sale my personal Kenwood TS-940S. I purchased
> > this new from Michigan Radio a year after the TS-950 had been out. It
> > was the very absolute last of the series to enter the US. It had all
> > the final factory revisions and I have never had any problem with it. I
> > have the original box, packing and manuals. This radio is in excellent
> > condition and would make a great Christmas present.
> > It has the 500Hz CW filter, the 6kc AM and the standard SSB filters in
> > it. Audio on both transmit and receive is exceptional. Comes with Shure
> > 444 Deskmic. I just got a new Yaesu MP. I want $995+shipping.
> > 73 Chris VE3NGW/W4 Florida
>
> What is the serial number of the 940? Are you a smoker? Where are you
> located? Thanks in advance. Steve
Sorry it's sold......no I don't smoke, thanks

5662. WTB FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <lld74.7053$A24.46241@nnrp3.rcsntx.swbell.net>
Source record: 91626

Want to buy late, like new FT-1000. Please respond to Gary,
K7qbm@mindspring.com
Thanks.

5663. FS: RS HTX-100 10m rig, near mint

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <385D69D8.E91@nidlink.com>
Source record: 91627

For Sale:

Radio Shack HTX-100 10 meter rig.

28- 29.999 SSB/CW rig. 25 watts pep output.

I bought this brand new and used it to test it out. Then I moved and packed it up. That is where it has been since.

Several years ago I bought a Kenwood TS-50S, so haven't had a need for this rig. I kept it so long because it is a really neat little rig.

Includes the mic, power cable, mounting bracket, mike clip, manual, all in the original box. Has only minor surface rubs from being the moving trip -- no scratches, mars, etc. Not quite mint, but definitely mint- or near new.

$125.00 shipped to ConUS. Will ship internationally for $125.00 plus actual cost of shipping.

Thanks es best thoughts of the season to all,

David, WA7ZYQ

5664. fs: TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <385D7193.B670D060@yahoo.com>
Source record: 91628
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Good condition TS-520S, from an estate. Cheap... $195 + split shipping.
Year 2000 compliant. Fresh final tubes. Just the radio (no
accessories).

email
Joe K7JOE

5665. FS: GenRadCo Impedance Bridge 1650-A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <385D72DB.4C13@nidlink.com>
Source record: 91629

For Sale:

General Radio Company Impedance Bridge, Model 1650A

It measures resistance, capacitance and inductance.

It looks good, in the case (no cover), missing case screws. The manual is dated 1967 -- this in not WWII vintage.

I was told that it worked when I bought it, but have never gotten around to trying it (that's why I am selling it).

Has original manual plus condensed operating instructions. Manual has operating as well as service and maintenance info.

Tucker gets $450.00 for these refurbished.

I figure mine ought to be worth $75.00 to someone. Add UPS shipping from 83861.

Thanks and best thoughts of the season to all,

David, WA7ZYQ

5666. FS/FT Zenith 3000-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <83jtnl$puo@chronicle.concentric.net>
Source record: 91630
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS/FT--- 3 Zenith 3000-1's, 2 are complete and one is for parts, 1 battery box. Prefer to sell as a lot. I'm looking at $125 for the lot plus shipping or offers. Will also swap for HF ham gear - recievers, transmitters, keyers, keys, etc. Older the better. Must be complete and working.
Butch

5667. FA: Kenwood TS-940SAT "LAST DAY"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <385D8228.F5E4B78@traverse.net>
Source record: 91631
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219897594

5668. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: John Bohnovic <bohnovic@att.net>
Message-ID: <hl4r5scbb796gvel15g0bffmtfdfti4rhf@4ax.com>
Source record: 91632
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Sun, 19 Dec 1999 17:53:55 GMT, "Dave VanHorn" <dvanhorn@cedar.net>
wrote:

>
>> Anyone know of any bargain / surplus / used test equipment outlets
>> or ham swap meets that might be worth a visit ??????
>
>
>I'm not sure of the date, but the miami hamfest is in january somewhere.
>
>
The Miami Hamboree is the first weekend in February, NOT January.

de John/K4WJ

5669. FS: Lots of ham gear. No EBAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <385D941E.8CDA3600@yahoo.com>
Source record: 91633
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Come visit Papadad's web page and check out some used ham gear.
Always looking to buy/sell/trade.

http://www.papadads.com

Currently looking for two UHF GE Mastr II transceivers. Must be
newer "painted handle" versions and work perfectly. Trades OK
if you see something you like on the swap page.

thanks,
Joe K7JOE
Portland OR

5670. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <385D96B3.1189@rpi.edu>
Source record: 91634
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Wes Stewart wrote:
>
> On Sat, 18 Dec 1999 22:43:29 -0500, "Prof. Curt M. Breneman" <brenec@rpi.edu>
> wrote:
>
> >Wes Stewart wrote:
> [commercial deleted]
>
> >> Maybe you could do the ham community a big favor and hit this thing with a
> >> hammer before throwing it in the trash.
> >>
> >> Wes Stewart, N7WS
> >> >
> >
> >Wes,
> >
> >I'm curious about your suggestion... Does this processor (or those like
> >it) cause problems? I'm wondering about this because I'm considering
> >adding some kind of compression to the audio chain of my old Yaesu
> >FTDX-560 since it has a fairly flat transmission audio response.
> >
> >Curt Breneman
> >KC2EBP
>
> Curt,
>
> Not trying to toot my own horn, but if you go to:
>
> www.azstarnet.com/~n7ws/s_proc.pdf
>
> you can read an article I wrote some years ago on speech processing.
>
> Particularly valuable are the references cited. If you review them, then you
> will have much more insight on the subject.
>
> 73,
>
> Wes

Wes,

Thanks for the added info - I've downloaded the pdf file and have
perused it. I'm still curious as to why the MFJ unit is considered so
poor. Can you enlighten me?

Curt Breneman
KC2EBP

5671. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <385DA9DC.12A6B516@worldnet.att.net>
Source record: 91635

Generally speaking, this is not a good idea. A power supply normally has a different voltage current curve than the battery, so it will probably overcharge or undercharge the battery. A dedicated battery charger with automatic shutoff is the right tool for the job. If you use any makeshift battery charger, you will need to closely watch the voltage and current. The charge on a standard wet lead-acid cell can be measured using a hydrometer, available at any auto parts store.

Richard
KA0DXM

> JJ wrote:
>
> I am trying to use my astron power supply (rs35m) to charge a 12 volt
> battery and would like some ideas on how the best way would be to hook
> it up???? Any info is appreciated!!
>
> Thanks in advance,
> JJ

5672. FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <385DAC8C.B7E61830@nettally.com>
Source record: 91636
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222793767

Thanks for looking!
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5673. FS: Surplused Marine R-T, Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Dennis Peterson <dpeterso@halcyon.com>
Message-ID: <385D8E57.D11F4F52@halcyon.com>
Source record: 91637

I have a circa 1981 Scientific Radio SSB Marine Radio-Telephone, 1-KW Linear Amplifier, and Antenna Coupler for sale. All service manuals are available.

This is a continuous coverage (1.5-30 mHz) 10 channel crystal controlled system that was built for severe duty at sea. The tranceiver delivers 150 watts PEP (100w continous) to a 50 ohm load. It is capable of AME, CW, and FSK. Power finals are 3 6146A's.

The Linear is a servo-controlled unit running twin 3-500Z triodes and is capable of 1-KW keydown *output* into a 50 ohm load all day long.

The antenna coupler is also servo-tuned and will handle everything from a bent coat hanger to a long-wire at full power.

Tranceiver: SR-210MD - 8 x 16.5 x 17.5 inches, 50 lbs, 115/230 vac
Linear Amp: SR-110B - 20 x 22.5 x 50 inches, 260 lbs, 115/230 vac
Ant. Coupler: SR-650 - 24 x 20 x 10 inches, 73 lbs, 115/230 vac

This is a rather heavy-duty project package. Converting to amateur frequencies is a trivial thing. Cabling diagrams are included in the books. This system was working fine when it was decommisioned from a local tug boat fleet.

It's big, it's heavy - if you're not in the Pacific Northwest it is probably not worth the freight to get it to you.

Make an offer!

--
dp -- BS#3, LF#27, AH#95
Jump to my auctions at:
http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?justdisp&Dp

5674. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "George T. Baker" <w5yr@worldnet.att.net>
Message-ID: <385DBC6F.82F6B59C@worldnet.att.net>
Source record: 91638

JJ, depending upon the battery and its state of charge, you will probably find it difficult to impossible to actually fully charge the battery with that supply. Charging a "12 volt" lead/acid battery usually requires a terminal voltage in the order of about 14.2 volts, and your supply is regulated at 13.8 volts.

That is enough to trickle charge the battery and keep it "topped off" once it has been charged, but if it has discharged down to 10.5 volts - defined as "fully discharged" - then you will find it tough to restore full charge.

I keep a large gel cell battery from a defunct UPS connected to an Astron all the time as an emergency backup and it stays charged. But, if I ever used it for a period of time and discharged it very much, I would have to use a conventional charger to get it restored to full charge.

By the way, you should always connect the battery to the supply through a fuse so that if the supply should crow-bar it will not short the battery and start a fire. Some folks also advise using a protective diode to prevent the battery from damaging the supply output stages should it be turned off with the battery still connected. The diode should "point" from the supply to the battery. That way charging current can flow to the battery but current from the battery cannot flow back into the supply.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

> JJ wrote:
>
> I am trying to use my astron power supply (rs35m) to charge a 12 volt
> battery and would like some ideas on how the best way would be to hook
> it up???? Any info is appreciated!!
>
> Thanks in advance,
> JJ

5675. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <385DB3A2.6EE7F440@nettally.com>
Source record: 91639

My first attempt at fixing one (without a schematic) was educational and Dramatic!
Kinda like Chernobyl. I did have it putting out power for a bit before the
meltdown.

K9SQG wrote:

> And if you ever try to fault isolate a switcher that won't oscillate, well, it
> can be very, very educational, IF you have the time. Been there, done that.
> All my supplies are linears as a result. Unless I need small size, small
> weight, etc. I wouldn't even consider a switcher. Just one ham's opinion.
>
> 73
>
> Evan

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

5676. FS: Kenwood TS-940S Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <O1CGyvtS$GA.241@cpmsnbbsa05>
Source record: 91640

```
MC-80 mic, 9.5+ condition, $80.
SP-940, 9+ condition, $95.
SW-200 meter with (2) couplers, 9.5+ condition, $125.
SM-220 station monitor w/BS-8, 9+ condition, $325
All plus shipping from Cleveland, TN 37312
'73 Garry KB8SGO
```

5677. FOR SALE OR TRADE: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <ckY64.5499$t65.351861@news.rdc1.tn.home.com>
Source record: 91643

FOR SALE OR TRADE: Icom IC-761 with a built-in tuner, SP-20 External Speaker, SM-8 Desk Mic, Manual and Technical manual. Condition is used but not abused, 8 out of 10 scale. Price: $950 or Obo or Trade. Split shipping in ConUS.

TRADE: Looking for a legal limit HF amplifier 10-160 meters of any type. E-mail me with information if interested. I would like to weigh my options before making a decision

Phillip Johnson K4FFA
Fairview, Tennessee

5678. Re: Need a HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: jgcarta <jgcarta@mciworld.com>
Message-ID: <OgY64.53$sD4.10453@pm02news>
Source record: 91644

I have the FT50 and VX-5R thay are to great radios but I put the VX-5R first
it has large display and back light keys. + 6 meters N1PQQ 73
Tom DeFelice <kc2aok@bellatlantic.net> wrote in message
news:385AA162.530FEF5D@bellatlantic.net...
> Hello Just would like to add I think the ft-50 is a great little dual
bander on
> complaint I have with it is the display is hard to see. So I checked out
the
> kenwood version and the display on it is easier to see and performs very
well.
> Only thing is the Yaesu has a wider rx band
> Tom
> k2tdf
>
> JHulet wrote:
>
> > Hello,
> >
> > I second the recommendation on the Yaesu FT-50. Its a great durable
handheld
> > with a very solid feel... only wish it had a backlit keypad...
> >
> > 73
> >
> > Jason S. Hulet
> > W1WOW
>

5679. Re: Messenger 350 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: nedrog@aol.comNOSPAM
Message-ID: <19991218223509.16499.00000005@nso-da.aol.com>
Source record: 91645

can i use this on my cb? how much power?

5680. FOR SALE OR TRADE: ICOM IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <psY64.5500$t65.351903@news.rdc1.tn.home.com>
Source record: 91646

FOR SALE: I have for sale an Icom IC-736 with auto-tune, 6-180 meters, tunes all bands, will handle 2 antennas. Full 100 output on all bands. The rig is in excellent condition. Original packing boxes, mic and Heil headphone mic with #5 cartridge, no manual. Price $1100 negotiable. Split shipping.

Trade: Looking for legal limit HF amplifier 10-160 meters.

Phillip Johnson K4FFA
Fairview, Tennessee 37062

5681. Re: FOR SALE OR TRADE: ICOM IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <RXY64.5506$t65.352155@news.rdc1.tn.home.com>
Source record: 91647

A Small slip of the finger. It should have read 6-160 meters.

Thanks,

Phillip Johnson K4FFA

5682. fa; Leather Case for Kenwood TR-2400 h/t,$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991218235248.23037.00000041@ng-fj1.aol.com>
Source record: 91648

NoReserve, only 23 hours, no bids, starts at $5.99, real leather by bianchi Holster Co.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219380441

5683. fa: Kenwood TS-530S, Exc, Needs TLC, Last Call @$201

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991219000052.23037.00000049@ng-fj1.aol.com>
Source record: 91649

NoReserve, With pics, mostly works, great deal, Last 23 hours>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219505710

5684. FA:Kenwood Spkr Mike & TR-2400 H/t, Cheep, 1 Day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991218235639.23037.00000044@ng-fj1.aol.com>
Source record: 91650

No Reserves, With Pics, Cheep, Please read carefully though, 23 hours left!
Spkr Mike@ $9.49>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219390135
Kenwood TR-2400@ $10.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219400453

5685. fa: Rare Heath GR-78 Rcvr, Needs TLC, Only@$28

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991218235850.23037.00000047@ng-fj1.aol.com>
Source record: 91651

LAST CALL, NoRes, With a great pic, Needs Tlc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219463949

5686. FA: MFJ-9406 SSB 6-meter portable@$137, 1Day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991219000358.23037.00000052@ng-fj1.aol.com>
Source record: 91652

Only 23 hours left, NoRes, With pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219489019

5687. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <385C67BC.6199CFE9@pobox.com>
Source record: 91653

Good luck Ed, I have a grand marquis and I have had the so called filter installed by the dealer. It made no difference. I had them re-check it too. I also have ignition noise, which is hard to believe, the coils are on the plugs, how can they radiate RFI?

I have added ground wires all over, tail pipes chassis to radio.

I MUST use the noise blanker in my 706, and I have a constant s5 noise.....

5688. FS: Hallicrafters S40, parts, $20. ST shape NOS 80, $15.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: no@no.no
Message-ID: <s5ops2q7ee635@corp.supernews.com>
Source record: 91654

For sale, Hallicrafters S40 for parts. All tubes except 80 test good. $20. Also: the GE brand ST shape NOS 80 tube I bought while futilely trying to fix this radio. $15. Email to (moo) (@) (midtown) (.) (net) [remove spamblocks] preferred.

5689. Ten-tec Omni VI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "Peter D. Egan" <eganofnz@bigpond.com>
Message-ID: <Qu_64.8182$E4.16145@newsfeeds.bigpond.com>
Source record: 91655

Has anyone experienced a switch on fault where the rig comes on in Xmit mode
and will only change over to RX when given a large thump?
VK4KKC

5690. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "George T. Baker" <w5yr@worldnet.att.net>
Message-ID: <385C77CE.A68832E9@worldnet.att.net>
Source record: 91656
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Amen, Wes.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

Wes Stewart wrote:
>
> On Sat, 18 Dec 1999 14:47:09 -0600, Jan Robbins <swanman@cfu.net> wrote:
>
> >The MFJ model LSP-520BX II is a clone of the famous speech processors of
> >1970's fame. Good for 9-12db increase in signal strength at the DX end
> >without audio distortion--same effect as a KW at a lot lower price. Has
> >both 1/4" phono plug and 4-pin mic inputs, with output cable to be wired
> >for your transceiver. This one is in Collins-scale Excellent condition
> >and ready to go; you supply the mic and 9v battery.$65 + $3.20 to ship
> >USPS Priority. Tks es 73!
> >Jan N0JR
>
> Maybe you could do the ham community a big favor and hit this thing with a
> hammer before throwing it in the trash.
>
> Wes Stewart, N7WS

5691. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991219014227.23538.00000078@ng-fk1.aol.com>
Source record: 91657

Mark,

Suggest you look at the Pro Am type whips instead of the Hamstick brand. They are superior in that when you take them apart to put in your trunk or pack for a trip, the adjustment you make for minimum SWR will remain when put back together. Without a lenghty explaination, the Hamsticks depend on set screws to set the length of the upper 4' whip, while the Pro Am's have a ferrule that stays on the whip and will be at the same location when put back together.

The 10, 15, 20, 40, and 80 Pro Ams are commonly sold in a package of 5 for $59 to $69 at Hamfests. Look for Burke Electronics (from La Grange, IL-?) at the Wheaton Hamfest or I think they're still sold at the Amateur Radio Toy Store in Wheaton, IL. You can get the 12M and 17M for $16 or so which are sold as separates. A number of friends have purchased them at the $59 price for all five in the last few years from Burke. AES does not carry the special 5-pack and I don't think HRO does either.

I've used these antennas for years both locally and when traveling by putting them in a PVC carrying tube and they have been great. They even carry a warrenty of 4 or 5 years now.

Good Luck

5692. FA ICOM IC-275H excellent cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <385C7CB0.FAE77D5@nettally.com>
Source record: 91658
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

```
>> Joe Leikhim wrote:
>>
>> > Auction just opened:
>> >
>> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219281526
>> >
>> > Thanks for taking the time to look!
>>
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.
```

5693. Re: Difference Between Switching & Non Switching P.S.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <jK94$NAKIJX4EwV3@g3ohx.demon.co.uk>
Source record: 91659
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

If only all explanations were as clear and concise as this one! It was a
real pleasure to read. I wish I could understand and and explain things
as well as this.

Ian.

In article <385ac441.26735846@news.teleport.com>, Ken
<kdmorton@teleport.com> writes
>I don't know if it helped Gary or not, but I found it very
>informative! Thanks CJ for the fine quick tutorial!
>
>73, Ken
>KD7FLE
>>
>>
>>Well, mainly weight, size, and cost per watt. For small supplies, say
>>a few amps, it probably doesn't make a whole lot of difference. For
>>big, high amperage outputs, switchers a re much lighter and smaller,
>>and generally cheaper (to manufacture anyway). All this is due mainly
>>to transformers. The huge transformer needed for a big linear supply
>>is costly and heavy.
>>
>>Ready for a quickie tutorial on power supplies?
>>
>>Linear supplies generally use a transformer to convert 120/240 VAC to
>>something close to what the output voltage needs to be. They then use
>>"linear" methods to turn this low voltage AC into nice smooth DC.
>>They use diodes to rectify the AC, inductors, capacitors, and resistors
>>for filtering, and many will have fairly complex circuitry to regulate
>>voltage and limit current.
>>
>>Switching supplies generally take the input AC voltage and rectify it
>>directly into a high voltage DC. Often they use a voltage doubler type
>>of circuit resulting in this DC voltage being on the order of 300 to
>>500 volts. This HV DC is stored in a fairly large capacitor.
>>
>>The HV DC is then "switched" via a high frequency oscillator to drive
>>transformers which step the voltage down to the necessary output
>>voltage. High frequency AC can use small, light weight, cheap
>>transformers.
>>
>>Regulation is generally accomplished via pulse width modulation of the
>>switching oscillator. For low demands, the duty cycle is low, as output
>>demands increase, the duty cycle increases. With the advent of PWM

>>switching control ICs, these supplies have become fairly cheap to build
>>as well as fairly reliable.
>>
>>A big advantage of switching supplies is that they are fairly tolerant
>>of wide ranging input voltages. If you put, essentially, another
>>switcher stage on the input to feed the HV Caps, you can make a supply
>>which will run on a very wide input range (we use one in some of our
>>products which will take 80V - 260V, which is great if you're trying to
>>be compatible with both US (120V) and Europe (240V), just plug it in
>>and it works). Since they rectify the input, they can even work with
>>a DC input of sufficient voltage.
>>
>>A big disadvantage of switchers is that they ARE noisy, electrically.
>>They use high voltage, high current, AC, which is generally more of a
>>square wave in nature, so there are loads of nasty harmonics generated.
>>This noise can be filtered, very effectively if you put enough effort
>>into it, but there will always be more noise that you can get with a
>>linear supply (basically, the linear supply is a whole lot easier to
>>filter). Is this a problem? Probably not, depending on the application.
>>Just be aware that it could be a problem, especially with really cheap
>>switchers.
>>
>>Another disadvantage of switchers is reliability. There's not much to
>>fail in a linear supply. R's, C's, and L's are pretty tough to kill if
>>the design uses parts with sufficient margins. Switchers use high
>>voltage MOSFETs for the switching transistors, turning on and off 300
>>to 500 volts out of a big cap (like 500uF). If the control goes haywire
>>and you leave the transistor on too long, it's toast, or more
>>accurately, a fireball followed shortly by a puddle of molten silicon
>>and epoxy. The subsequent damage is generally not worth repairing.
>>
>>Hope this helps...
>>
>> -cj
>>
>>--------------754C69E734B
>>Content-Type: text/plain; charset=us-ascii; name=".sig.ham"
>>Content-Transfer-Encoding: 7bit
>>Content-Disposition: inline; filename=".sig.ham"
>>
>>---
>>|cj@boi.hp.com | KD6AEG |
>>|===|
>>|Hewlett-Packard | Give a man a beer |
>>|Enterprise Storage Solutions Div.| and he'll waste an hour |
>>|11413 Chinden Blvd. M/S 831 | Teach him to brew |
>>|Boise, ID 83714 | and he'll waste the rest of his life.|
>>---
>>
>>--------------754C69E734B--

>>
>

--
Ian Jackson

5694. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Aaron Jones <no@mail.com>
Message-ID: <##H3OCfS$GA.270@cpmsnbbsa02>
Source record: 91660

LKayMill wrote
>the Hamsticks depend on set screws to
>set the length of the upper 4' whip, while the Pro Am's have a ferrule that
>stays on the whip and will be at the same location when put back together.

A small piece of tape on the Hamstick's stinger will tell you where position
it when you tighten the set screws. Low tech, but it works...

5695. Re: Messenger 350 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <83j2v7dls1@nnrp1.deja.com>
Source record: 91661

In article <QuY64.6669$Wc.300097@tw12.nn.bcandid.com>,
"Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote:
> No. It's illegal.
>
> NEDROG <nedrog@aol.comNOSPAM> wrote in message
> news:19991218223509.16499.00000005@nso-da.aol.com...
> > can i use this on my cb? how much power?
>
>
Its not legal , its also not made very well , that is
JUNK..
tim

Sent via Deja.com http://www.deja.com/
Before you buy.

5696. Yaesu FT101ZD display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Geoff <vk4xuk@cairns.net.au>
Message-ID: <385ccd39_2@news.ausmail.com>
Source record: 91662

I have an FT101ZD which has recently developed a fault in the digital counter display.

The left hand digit of the display is zero instead of 2 for the 15 and 10 Metre bands.

For example: 28.150 MHz is displayed as 08.150.0 instead of 28.150.0

Anyone have any idea what the problem could be?

Geoff, VK4XUK.

5697. BULBS FOR 101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991219074652.08634.00000138@ng-ci1.aol.com>
Source record: 91663

I need two bulbs for my Yaesu ft101e. These are the bulbs for the s- meter and the vfo dial. Does anybody have a couple or can u tell me where I can get them?

tnx
Bill
KD5FXT

5698. Re: BULBS FOR 101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <5U474.521$_q2.34778@news.corecomm.net>
Source record: 91664

Rat Shack

"BUJIAJ8" <bujiaj8@aol.com> wrote in message
news:19991219074652.08634.00000138@ng-ci1.aol.com...
> I need two bulbs for my Yaesu ft101e. These are the bulbs for the s-
meter and
> the vfo dial. Does anybody have a couple or can u tell me where I can get
> them?
>
> tnx
> Bill
> KD5FXT

5699. FS: Icom IC-Q7A Mars/Cap modded w/ external antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <385D09F1.8C85A5A4@bv.net>
Source record: 91665
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a mint condition IC-Q7A with all normal accessories, antenna and instructions, belt clip. Plus external meg mount antenna and SMA to BNC adapter. MARS/CAP modded, received 30-1309MHz, with cell gaps. Great little transceiver 2m/440. Sell entire setup with box for $190. Unit is in A1 condition.

Photo upon request.

5700. FS: Like New FT-990 DC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <83jhl6$n8a$1@nnrp1.deja.com>
Source record: 91666

I have a near perfect (9++) FT-990 DC for sale. Includes internal
tuner, 2.4khz, 2.0khz, and 500hz filters, TCXO, mic, original manual
and boxes. Just back from check-up at Yaesu. Works and looks like new!!
$995 shipped FedEx to your door CONUS.

e-mail ke4ros@hotmail.com

73
derf
wk4dx (previously ke4ros)

Sent via Deja.com http://www.deja.com/
Before you buy.

5701. FS: DX-440 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <uW574.10434$7Q3.62258@news4.atl>
Source record: 91667

For sale, the DX-440 AM/FM Direct Entry Communication Receiver with SSB and digital read-out. While this portable receiver operates on 6 "D" batteries, I also have the optional AC power supply..... It tunes from 150 to 29999 kHz and has the 87.5 to 108 MHz FM broadcast band as well. And you can tune in your favorite ham operator by using the SSB mode. Features include scanning and storage of 9 different frequencies in memory.

A picture of the unit is at: http://sites.netscape.net/cvaughn2

Priced to sell, $85 and you ship.

Charlie
KD4AJ

5702. Want YX-5 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <385cef0b.0@news.pacifier.com>
Source record: 91668
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I was wondering of there is a key pad/ software adjustment for the Yeasu
VX-5r to turn up the TX audio?
I have been told that my audio is pretty low.
Any info would be appreciated!!
Thanks
Gary

5703. MODERN OSCILLOSCOPES & THEIR USES BY J RUITER FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <TK674.502$e3.18073@nuq-read.news.verio.net>
Source record: 91669
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

MODERN OSCILLOSCOPES AND THEIR USES BY JACOB H. RUITER JR. Hardback.
Copyright 1949.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219537711
Jim

5704. Force12 EF-420 4sale + other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <VQ674.45622$eh2.898225@news2.rdc1.on.home.com>
Source record: 91670

Hello I have for sale the following items:

Roland Parametric EQ PQ-50 Boss pro -$100.00
Diamond SX-100 SWR&Power meter -$150.00
USRobotics Sportster Voice External 56K faxmodem -
$80.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch ,&#65533; inch of wall and one force 12 balun ,paid over
$1.000 for these 3 items used only for 1
-$600.00

Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Va3wto@home.com

Thank you for you interest.

73 Rui Wittwer

5705. FS/T Alpha 374

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991219104755.10907.00000181@ng-cj1.aol.com>
Source record: 91671

will sell or trade my Alpha 374,3holer,8874 tubes for hf radio's or 900.00 shipped to you.It is like new condition , no problems, just don't use it anymore..

Thanks Randy

Merry Christmas to all.....
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

5706. Re: Kenwood TS-940S Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <385D0047.7D315DC1@usa.net>
Source record: 91672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris wrote:

> I regretfully have for sale my personal Kenwood TS-940S. I purchased
> this new from Michigan Radio a year after the TS-950 had been out. It
> was the very absolute last of the series to enter the US. It had all
> the final factory revisions and I have never had any problem with it. I
> have the original box, packing and manuals. This radio is in excellent
> condition and would make a great Christmas present.
> It has the 500Hz CW filter, the 6kc AM and the standard SSB filters in
> it. Audio on both transmit and receive is exceptional. Comes with Shure
> 444 Deskmic. I just got a new Yaesu MP. I want $995+shipping.
> 73 Chris VE3NGW/W4 Florida

What is the serial number of the 940? Are you a smoker? Where are you
located? Thanks in advance. Steve

5707. Re: FS/T Alpha 374

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <385D008F.995CBBF2@tulsa.oklahoma.net>
Source record: 91673

i'm interested..
when is the last time it was on the air?
what was power output?
does it have 160 and manual?
how about xfmr, is it hypersil?
any spare tubes?
tnx hank wd5jfr
email me your phone number so i can call

WB4UNA wrote:

> will sell or trade my Alpha 374,3holer,8874 tubes for hf radio's or 900.00
> shipped to you.It is like new condition , no problems, just don't use it
> anymore..
>
> Thanks Randy
>
> Merry Christmas to all.....
> WB4UNA
> Randy Chavis
> 247 Goff Court
> West Columbia,SC 29172
> Ham since 1970
> Grid Square EM-93
> HF-6-2-432 SSB,CW
> R-390/A ,R-392 , love the glow of tubes

5708. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <385cfca1.149027673@news.azstarnet.com>
Source record: 91674
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

On Sat, 18 Dec 1999 22:43:29 -0500, "Prof. Curt M. Breneman" <brenec@rpi.edu>
wrote:

>Wes Stewart wrote:
[commercial deleted]

>> Maybe you could do the ham community a big favor and hit this thing with a
>> hammer before throwing it in the trash.
>>
>> Wes Stewart, N7WS
>> >
>
>Wes,
>
>I'm curious about your suggestion... Does this processor (or those like
>it) cause problems? I'm wondering about this because I'm considering
>adding some kind of compression to the audio chain of my old Yaesu
>FTDX-560 since it has a fairly flat transmission audio response.
>
>Curt Breneman
>KC2EBP

Curt,

Not trying to toot my own horn, but if you go to:

www.azstarnet.com/~n7ws/s_proc.pdf

you can read an article I wrote some years ago on speech processing.

Particularly valuable are the references cited. If you review them, then you
will have much more insight on the subject.

73,

Wes

5709. Re: FOR SALE OR TRADE: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <385D01A4.D87D4AFB@usa.net>
Source record: 91675

ralphie wrote:

> FOR SALE OR TRADE: Icom IC-761 with a built-in tuner, SP-20 External
> Speaker, SM-8 Desk Mic, Manual and Technical manual. Condition is used but
> not abused, 8 out of 10 scale. Price: $950 or Obo or Trade. Split
> shipping in ConUS.
>
> TRADE: Looking for a legal limit HF amplifier 10-160 meters of any type.
> E-mail me with information if interested. I would like to weigh my options
> before making a decision
>
> Phillip Johnson K4FFA
> Fairview, Tennessee

Phil, I have an Amp Supply lk500NTC amp that I would be interested in trading for the 761.
It uses 2 ea. 3-500z tubes. It is one of the last made by AMP INTERNATIONAL. It is no tune 10-160. 1200-1300 watts out. It was gone through by OMEGA electronics and not used since. It has ALO, QSK, etc. What is the serial number of the 761? Steve

5710. Re: MODERN OSCILLOSCOPES & THEIR USES BY J RUITER FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <s5q0s3qoee6131@corp.supernews.com>
Source record: 91676
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Should be renamed "Ancient Oscilloscopes ..."

I understand that some folks collect such stuff ... just as some collect
other types of memorabilia which have no inherent practical value
any more.

I just hope that someone doesn't mistakenly buy this ancient book
with the misconception that it's a modern, practical text.

Carl - wa6vse

"KQ6UV" <kq6uv@hamsnet.net> wrote in message
news:TK674.502$e3.18073@nuq-read.news.verio.net...
> MODERN OSCILLOSCOPES AND THEIR USES BY JACOB H. RUITER JR. Hardback.
> Copyright 1949.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219537711
> Jim
>
>
-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBOF0DXJe+N6+q84HiEQKxqgCgopTCRVK1uzfwNuc+hqqtIsNRgvkAoO1i
KjpzNNfYTv7gThFr8Gvty7D7
=KS7/
-----END PGP SIGNATURE-----

5711. Re: BULBS FOR 101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991219112719.10909.00000192@ng-cj1.aol.com>
Source record: 91677

tried rat shack.. no luck...

5712. WTB: MFJ462B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <83j0ivtkf1@nntp9.atl.mindspring.net>
Source record: 91678
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Want to buy, MFJ-462B.

You have one, I need one.

Thanks
and 73

Pat
K4OW

5713. FS: Ameritron ALS-600, TM261A, MFJ418, CN460 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <83j0fm$1f0$1@nntp9.atl.mindspring.net>
Source record: 91679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have forsale the Ameritron ALS600 amp with power supply and 10/12 mod,
850.00 shipped.

Diawa CN460 crosshair swr/power meter for 2meter and 440, 80.00.

MFJ 418 Morse Code tutor, 70.00.

TM261A Kenwood 2 meter rig, 150.00.

Pat
K4OW

5714. Re: MODERN OSCILLOSCOPES & THEIR USES BY J RUITER FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <P%774.13925$kX4.76216@news.rdc2.mi.home.com>
Source record: 91680
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Wow... that's a year older than me... it's nice to feel modern again! :)

Bill

"KQ6UV" <kq6uv@hamsnet.net> wrote in message
news:TK674.502$e3.18073@nuq-read.news.verio.net...
> MODERN OSCILLOSCOPES AND THEIR USES BY JACOB H. RUITER JR. Hardback.
> Copyright 1949.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219537711
> Jim
>
>

5715. FS: STANDARD C558A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <385d12f8$0$84817@news.voyager.net>
Source record: 91681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:
Mint condition Standard C558A HT. This is a true twinbander. You can listen to VHF/UHF at the same time. Modified for Wideband TX/RX and includes all 800mhz. Truly a great radio! Comes with the following:
Stock antenna
3 batteries (all work like new and 2 are new)
Charger
12volt adapter
Box and manual
Will take $275.00 shipped in the USA. Not looking for trades. Thankyou for reading.
Doren

5716. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <385D1385.4CD257A@lakefield.net>
Source record: 91682
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5717. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <385D1395.A8D30235@lakefield.net>
Source record: 91683
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5718. FT-470 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19991219123029.15528.00000067@ng-fl1.aol.com>
Source record: 91684

How/where do I attach cigarette lighter plug to this dual band HT?
dogs

5719. Converting Alpha 76A to 3cx800a7 Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991219123134.11961.00000152@ng-ce1.aol.com>
Source record: 91685

I'm looking for information. I own a late model Alpha 76A and I'm contemplating converting the PA tubes to a single 3cx800a7 from the current pair of 3cx400a7's. I understand it is a fairly simple modification from a conversation I had with Alpha many years ago but I remember very little of the particulars. If anyone out there has any information (illustrations, schematics, instructions, whatever) for doing this change, I would appreciate receiving same via email or what ever method is appropriate. Thanks for any help.

Van,
W0NZV

5720. FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Bob Greenacre <jmort@global.freeserve.co.uk>
Message-ID: <83j597foj1@newsg3.svr.pol.co.uk>
Source record: 91686
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Will be touring Florida in the next couple of weeks.

Anyone know of any bargain / surplus / used test equipment outlets
or ham swap meets that might be worth a visit ??????

Bob Greenacre
London - UK

5721. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <TY874.14469$4r6.1746796@news.rdc1.il.home.com>
Source record: 91687
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Anyone know of any bargain / surplus / used test equipment outlets
> or ham swap meets that might be worth a visit ??????

I'm not sure of the date, but the miami hamfest is in january somewhere.

5722. Re: Messenger 350 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <sU874.9191$ic7.292218@newsfeed.intelenet.net>
Source record: 91688

NO you cant its illegal.. maybe u can find some hash running amp on the cb newsnet.
NEDROG <nedrog@aol.comNOSPAM> wrote in message news:19991218223509.16499.00000005@nso-da.aol.com...
> can i use this on my cb? how much power?

5723. Re: For Sale Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Ray Milijasevic <rade@uswest.net>
Message-ID: <385D1D97.5298F7DE@uswest.net>
Source record: 91689

Does anybody know how much is a clean used FT-840 worth?

thanks

Ray

5724. FS /TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <385D205C.C0329DF0@juno.com>
Source record: 91690

For Sale or Trade:
Icom IC-730 HF mobile radio. in excellent condition and working perfect,

100 watts out on all bands. USB, LSB, CW, AM modes. Has RIT, RF speech processor, dual-digital VFO's, memories, Receive pre-amp, built-in ALC, RF out and SWR meter. Narrow/wide noise blanker, 10, 100, 1Khz tuning steps. Includes WARC bands. Also included is the HM-7 preaplified hand mike, original manual, power cord and box. Also included is a two month old Samlex SEC-1223 switching 23amp power supply which is super small and lightweight and has temperature controlled forced-air cooling. Includes original manual and box......Use the 730 mobile or base.
$425 + shipping Postal MO

Alinco DJ-180TH 2M 5 watt HT. Only about a month old, just bought from HRO. Includes NiCad battery,drop-in charger, manuals, and original boxes.
Included are some optional accessories: DC jack adapter, cigarette lighter
cable, BNC-to-SO239 adapter, Radio Shack 5/8 wave mag-mount car antenna.

RX coverage on HT: 130 to 170 MHz. All is just two months old.
$175 + shipping Postal MO.

Or trade all for Kenwood TS-520S plus $300 cash. Must be in very good condition and working perfect with manual and microphone.

Unexpected Medical bills to pay.

Email: W4UDX@juno.com

Thanks.....Mark

5725. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <83j79n$fk5$1@nntp3.atl.mindspring.net>
Source record: 91691
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Be sure to visit Skycraft in Orlando, Florida. It is one of the larger
surplus electronics centers in the South East.

Bob Greenacre wrote in message <83j597foj1@newsg3.svr.pol.co.uk>...
>Will be touring Florida in the next couple of weeks.
>
>Anyone know of any bargain / surplus / used test equipment outlets
>or ham swap meets that might be worth a visit ??????
>
>Bob Greenacre
>London - UK
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5726. FT-840 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Ray Milijasevic <rade@uswest.net>
Message-ID: <385D1FE1.33268EB8@uswest.net>
Source record: 91692

Does anybody know how much is a clean used FT-840 worth?

thanks

Ray

5727. FS: Kenwood 950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: kendalessandro@my-deja.com
Message-ID: <83hhtveri1@nnrp1.deja.com>
Source record: 91739

Hi everyone,

I have a Kenwood 950SDX transciever for sale. Manuals included. I am
the original owner. Great cosmetic and operating condition.

Asking reduced price of $2,100.00.

Reply to ken@sierralaw.com

or call

775 586 9500 days
775 749 5525 eves.

Thanks,

Ken
N3KD

Sent via Deja.com http://www.deja.com/
Before you buy.

5728. FS: ICOM 1271 $900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991218191035.04881.00000070@ng-ba1.aol.com>
Source record: 91740

I have an ICOM 1271 with ATV converter for $900. It comes with owners manual
and hand mic.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

5729. FS: Satellite ready FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991218190504.04866.00000033@ng-ba1.aol.com>
Source record: 91741

I have the following radio for sale:

KE7NR's FT726R

This radio has the following items:

1. Owners Manual
2. Service Manual
3. 2m and 70cm Modules
4. Satellite Unit installed
5. Hand Mic with Dial Tone buttons
6. Built in switchable 2m and 430 preamps (ready for field day)
7. 1200 baud and 9600 baud satellite ready via din plugs
8. Split PTT line for 2m sequencer ready. (Has jumper for non sequencer operation)
9. 2m RX module has extra IF stage added for beter S/N ratio
10. Mods are documented and straight forward.

ASking $800. Make me an offer!
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

5730. FS: ICOM PCR1000 $275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-19 00:00:00 UTC
From: Robb2 <bcarter1@kscable.com>
Message-ID: <mOV64.9968$g55.194695@typhoon2.kc.rr.com>
Source record: 91742
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.icomamerica.com/receivers/pc/#IC-PCR1000

Ready to ship, get it in time for x-mas

5731. Help - Kenwood TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Manuel <mmaseda@gte.net>
Message-ID: <6ih74.7309$_f.73402@dfiatx1-snr1.gtei.net>
Source record: 91443

I have a Kenwood TH-27A 2M handheld that has been sitting in the drawer for about 2 years. When I charged the battery and tried to use it, it had no transmit or receive. The display and everthing else seems to work fine but no audio or RF. Seems I remember hearing about this problem years ago. Does anyone have any ideas?

Manuel W4SSB

5732. FS: ICOM M1+ VHF Marine Handheld/extra batt/manual-NICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991219234239.25076.00000032@ng-fd1.aol.com>
Source record: 91444

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet
Traverse City, MI

5733. **FS: ICOM PS-55 Power Supply - 20 Amp**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991219234731.25076.00000035@ng-fd1.aol.com>
Source record: 91445

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5734. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <Wnj74.928$Nt.7538@typhoon.sonic.net>
Source record: 91446
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

I looked at the PDF files on the processor, and it looks a lot like the Alpha Vomax processor. Alpha/Maximillian Associates would never supply me with the schematic, but I wonder how similar it is to yours? The old Vomax is a great unit for earlier rigs with no built-in processor. I have used one for years with a KWM-380 with excellent results.

--
Ron Castro
KRPQ/KMHX
N6AHA

Wes Stewart <n7ws@arrl.net> wrote in message news:385cfca1.149027673@news.azstarnet.com...
> On Sat, 18 Dec 1999 22:43:29 -0500, "Prof. Curt M. Breneman" <brenec@rpi.edu>
> wrote:
>
> >Wes Stewart wrote:
> [commercial deleted]
>
> >> Maybe you could do the ham community a big favor and hit this thing with a
> >> hammer before throwing it in the trash.
> >>
> >> Wes Stewart, N7WS
> >> >
> >
> >Wes,
> >
> >I'm curious about your suggestion... Does this processor (or those like
> >it) cause problems? I'm wondering about this because I'm considering
> >adding some kind of compression to the audio chain of my old Yaesu
> >FTDX-560 since it has a fairly flat transmission audio response.
> >
> >Curt Breneman
> >KC2EBP
>
> Curt,
>
> Not trying to toot my own horn, but if you go to:
>
> www.azstarnet.com/~n7ws/s_proc.pdf
>
> you can read an article I wrote some years ago on speech processing.

>
> Particularly valuable are the references cited. If you review them, then
you
> will have much more insight on the subject.
>
> 73,
>
> Wes
>

5735. For Sale: Icom 2350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: rober024@csusm.edu
Message-ID: <385ec125.116971446@news1.newscene.com>
Source record: 91447

2 meters and 440. Excellent condition. Local sale only (San Diego)
$300
rober024@csusm.edu

5736. For Sale: Icom 2350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: rober024@csusm.edu
Message-ID: <385dc095.116827669@news1.newscene.com>
Source record: 91448

2 meters and 440. Excellent condition. Local sale only (San Diego)
$300
rober024@csusm.edu

5737. VHF PA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Jean-Fran&#65533;ois FOURCADIER <jf.fourcadier@wanadoo.fr_NOSPAM>
Message-ID: <83kil2$qk6$1@wanadoo.fr>
Source record: 91449

Does anyone know what happens if I try to use an 160 MHz Motorola hybrid power amplifier (MHW613) on the 144-148 MHz band ?

thanks

J2F

5738. FS: New MFJ 114B "Big Digit" LED Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <83kjdnojt1@galileo.ticon.net>
Source record: 91450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have "For Sale", one BRAND NEW (just taken out of the box to test...works
just fine) MFJ Model 114B 24/12 Hour "Giant" LED clock. New "B" version,
so has the seperate seconds display. In orig. box/ AC power supply/manual.

$ 42.00 FIRM...this includes shipping (offer:USA lower 48 ONLY).
Sorry no COD's or trades..

Picture can be seen at:
http://www.universal-radio.com/catalog/clocks/3705.html

Contact direct if intrested (Not to newsgroup !!)

Thank You for taking the time to read,
DaveZ

5739. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <385dcf3f.2152271@news.azstarnet.com>
Source record: 91451
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

On Sun, 19 Dec 1999 21:38:43 -0500, "Prof. Curt M. Breneman" <brenec@rpi.edu>
wrote:

["clipped" to save bandwidth]

>
>Wes,
>
>Thanks for the added info - I've downloaded the pdf file and have
>perused it. I'm still curious as to why the MFJ unit is considered so
>poor. Can you enlighten me?
>
>Curt Breneman
>KC2EBP

Curt,

I have looked for my files on speech processing (a big bundle) and seem to have misplaced them for the moment. There was an article on "logarithmic" processing titled, "A Quasi-Logarithmic Analog Amplitude Limiter With Frequency Domain Processing", by Myers, in the August 1974 issue of QST. I don't have that at hand but I will try to retrieve it as time permits.

However, in the August 1976 QST "Technical Correspondence", Hal Collins, (author of one of my references) writes in part, under the title "SSB Speech Processing Revisited":

"The 'Quasi-Log' processor is a member of the af clipper family. It undoubtedly is a very well designed, effective band-limited af clipper. Remember, however, that harmonic distortion (HD) and resulting intermodulation (IM) products are generated and transmitted within the processor passband."

He goes on to say that the log clipper is a form of "soft" clipping; something that I suggest is undesirable.

As I recall the circuit, logarithmic processing (i.e. "clipping") is taking place over the full audio bandwidth. Consequentially, harmonics resulting from the clipping of lower frequency portions of the audio spectrum fall into the upper end of the passband. These harmonics then have the deleterious effects that I mention in my paper.

73,

Wes Stewart, N7WS

5740. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <83kkkk$h2k$1@tikehau.netreach.net>
Source record: 91452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

5741. RADIOEXPEDITION on Southern Altai

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: altai-es <altai-es@ukg.kz>
Message-ID: <83kl8t$964$24@mail.nursat.net>
Source record: 91453

What you think of idea of realization of radioexpedition on Southern Altai?

Southern Altai - highland is on the board of Kazakhstan, Russia, China and Mongoly.
Land of lakes and waterfalls, mountain taiga and stormy rivers, deserts and snowy peaks...
In time of Soviet Union this territory had been absolutelly inaccessible for foreign tourists (and furthermore for radioexpedition) - in locale
It is not enough of ham stations.

The base camp of expedition is planned to place in region by highest Fastigiums of Siberia and Altai of a mountain Belooha, lake Markakol and Zaisan.

If you were interested by our proposal, we can be found on ranges 21Mhz, 28Mhz call sign UN8JZZ (collective radio station)

email: altai-es@ukg.kz
phone: 8 (3232) 26 77 97
P.o. 243
Eastern Kazakhstan,
Ust-Kamenogorsk
M.Gorky Str. 21-314

Yours faithfully,
Kairzhan (UN7JJL)

5742. Re: FS: MFJ Super Logarithmic Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <385dd4bd.3558573@news.azstarnet.com>
Source record: 91454
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

On Mon, 20 Dec 1999 05:45:26 GMT, "Ron N6AHA" <ronc@sonic.net> wrote:

>I looked at the PDF files on the processor, and it looks a lot like the
>Alpha Vomax processor. Alpha/Maximillian Associates would never supply me
>with the schematic, but I wonder how similar it is to yours? The old Vomax
>is a great unit for earlier rigs with no built-in processor. I have used
>one for years with a KWM-380 with excellent results.
>
>--
>Ron Castro
>KRPQ/KMHX
>N6AHA

Yes, my processor is similar in concept to the Vomax. Walter Schreuer, K1YZW, was the "inventor" of the Maximillian Associates device. Sometime ago, in another thread I was taken to task for having "copied" the Vomax. As you have found out, the design was a closely guarded secret and I didn't copy anything. I of course saw block diagrams of the device, as published by Schreuer, but the split-band approach dates to the thirties.

I gave credit (first paragraph, p.2) to Maximillian as well as Metzger, who came up with the phase reversing idea that I used to replace Schreuer's phase shift networks.

In subsequent correspondence, Schreuer, in defending his market, made some claims for superiority for his filter center frequency and Q selections. I rebutted these, successfully in my mind; however, he made a valid (although exaggerated) point about the distortion generated in my input compressor circuit.

Distortion that occurs prior to the bandsplitting is something to be avoided and the SL1626 wasn't a particularly low distortion device. As it turns out, the Plessey device wasn't easily obtainable either. I could buy them locally out of stock; however, no one else in the world could find them.

I later designed a compressor that was much lower distortion, had LED indicators for compression and clipping thresholds and included a background noise gate. This remains unpublished, however.

I still use mine on my old FT221 two-meter rig and before that on a Drake TR-7. I had many comments that the processor "made" the Drake. The Drake is gone, replaced by a Kenwood TS-870, which has --- a split-band speed processor built in, albeit one with only three bands instead of four.

73,

Wes Stewart, N7WS

>
>
>Wes Stewart <n7ws@arrl.net> wrote in message
>news:385cfca1.149027673@news.azstarnet.com...
>> On Sat, 18 Dec 1999 22:43:29 -0500, "Prof. Curt M. Breneman"
><brenec@rpi.edu>
>> wrote:
>>
>> >Wes Stewart wrote:
>> [commercial deleted]
>>
>> >> Maybe you could do the ham community a big favor and hit this thing
>with a
>> >> hammer before throwing it in the trash.
>> >>
>> >> Wes Stewart, N7WS
>> >> >
>> >
>> >Wes,
>> >
>> >I'm curious about your suggestion... Does this processor (or those like
>> >it) cause problems? I'm wondering about this because I'm considering
>> >adding some kind of compression to the audio chain of my old Yaesu
>> >FTDX-560 since it has a fairly flat transmission audio response.
>> >
>> >Curt Breneman
>> >KC2EBP
>>
>> Curt,
>>
>> Not trying to toot my own horn, but if you go to:
>>
>> www.azstarnet.com/~n7ws/s_proc.pdf
>>
>> you can read an article I wrote some years ago on speech processing.
>>
>> Particularly valuable are the references cited. If you review them, then
>you
>> will have much more insight on the subject.
>>
>> 73,
>>
>> Wes
>>
>
>

5743. FA: Icom 735, AT-150, AH-4, and 706 OPC-581

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: omargosh@my-deja.com
Message-ID: <83ljlu$2kd$1@nnrp1.deja.com>
Source record: 91455
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

AH-4
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221254237

AT-150
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221097560

IC-735
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221092171

OPC-581
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220526706

Sent via Deja.com http://www.deja.com/
Before you buy.

5744. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Aaron Jones <no@mail.com>
Message-ID: <e5VOkKsS$GA.318@cpmsnbbsa02>
Source record: 91456

LKayMill wrote
>Yes, the tape will work fine until it rains.

Nope. Tapes been on my antennas for years, rain or shine.
(Of course you have to use good tape, and not just buy whatever is the cheapest...)

>at a far lower price. 5 bands for $59 compared to $19 each for the
>Hamsticks is a no brainer.

Maybe. Sometimes you get what you pay for too... (BTW Hamsticks are $25 now.)

5745. FS: Sportcat SC-150B scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Guillermo El <kd7bfx@mindspring.com>
Message-ID: <385DF8AE.6751A07A@mindspring.com>
Source record: 91457

FS: Sportcat SC-150B Scanner, 29-54, 108-174, 406-512, 806-956.
Unmodified. 100 memories. Instant WX. Data lockout. 100% working condx,
some slight rubbing of lettering around vol. and squelch controls,
otherwise very nice cosmetic condx. With rubber duck antenna, AC
adapter, and manual. $70 *SHIPPED* CONUS.

Will
KD7BFX

5746. PATCOMM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: ROB <r1m1@hotmail.com>
Message-ID: <_vn74.497$P56.11778@zonnet-reader-1>
Source record: 91458

Hi Everybody,
Are there any Hams with experiences on the PATCOMM PC9000 or PC16000A/E
Transceivers?
Hope you can help.
Best 73's
ROB PE9PE

5747. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: markandsandi@hotmail.com
Message-ID: <83lth1$a34$1@nnrp1.deja.com>
Source record: 91459

Hey Guys,
Hope you don't mind if I jump in your thread.
I just bought a syntor x9000 and I'm trying to fabricate a programming cable. Here is my idea:
Remove the plastic cover on the back of the Power/Data cable.
Find Pins 17,25,5,27,6, and 8. (As per batlabs schematic)
Solder 6 inch pieces of wire to the back of each pin.
Attach a DB25 connector to the appropriate wires(As per batlabs schematic)
Plug the db25 into the RIB and program away.
There would be a permanent programming cable attached to the power cable any time I wanted to make changes.
Here is the kicker. Does the real programming cable leave all the conductors hooked up? Is there something I'm missing?

Also, I only have a scan button on the top of the display head. Can I add a dtmf button and activate the keypad from the RSS? Are there any more neat functions I could add to the radio by installing the keypad button and adding the function in the RSS?
Thanks,
Marcus

In article <8E9CCE8ABSolarpower1Junocom@208.31.172.35>,
Solarpower1watt@juno.com (Ed) wrote:
>
> >So, where does the programming cable fit?
> >I understand the control head to drawer cable. Is there
> >a special "25 pin" connector for the rib to plug into?
> >
> >RADIO ===== O ====== CTRL-HEAD
> > ^
> > |
> > |
> > RIB?
> >
> >In other words, do I need special radio/head cable
> >in order to program? (I understand keyload port on
> >radio/head cable). Just looking to where the secure
> >board fits into drawer unit, to see if it's 1) there,
> >2)or available to be put there....
> >
>
> That's close. The programming interface cable plugs into a RIB at one
> end and had a special Socket/Jack on other end that goes between the radio
> and the control cable plug to the radio.

>
> Ed
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5748. HELP! Kenwood TS-940S to computer interface.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Charlie Burgstahler <ka8blo@net-link.net>
Message-ID: <385e1264$0$84811@news.net-link.net>
Source record: 91460

Is it possible to interface my Kenwood TS-940S with my computer and what will I need to do it? I can't fine anything in the 940 manual about an interface.

Thanks for your help,

Charlie - KA8BLO
ka8blo@net-link.net

5749. FS: Motorola UHF Maxtrac 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991220065803.10294.00000148@ng-ch1.aol.com>
Source record: 91461

Hello.
I have a Motorola UHF 16 channel Maxtrac for sale. It is 40 wattts with mike, bracket and power cord. It has the 5 pin accessory connector on the back.The price is $250 shipped. Thanks

5750. FS: STANDARD C558A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <385e1eca$0$84805@news.voyager.net>
Source record: 91462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:
Mint condition Standard C558A HT. This is a true twinbander. You can
listen to VHF/UHF at the same time. Modified for Wideband TX/RX and
includes all 800mhz. Truly a great radio! Comes with the following:
Stock antenna
3 batteries (all work like new and 2 are new)
Charger
12volt adapter
Box and manual
Will take $275.00 shipped in the USA. Not looking for trades. Thankyou for
reading.
Doren

5751. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <385DDEB2.16C1692D@nutcase.net>
Source record: 91463

Chris, contact your local FORD dealer. He should have that
bulletin. Also you can probably find it on the WEB at the NTSB
page.

D

Chris Fox wrote:
>
> Hi
> I have a 96 Ranger
> do you have a copy of the bulletin how did you con them in to a free pump? I'd sure
> like to try!
> Thanks chris ni4l
>
> AF2Y_RULES wrote:
>
> > Ford has a bulletin out about this problem. I was able to get the
> > local ford dealer to replace my pump in my Ranger for free.
> >
> > D
> >
> > Ed wrote:
> > >
> > > Has there been any definative cure for the Ford Explorer fuel pump noise on
> > > the HF bands?
> > >
> > >
> > > Ed WB6SAT

5752. FS: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <385E3043.3873EA5D@mbl.edu>
Source record: 91464
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is mint, un modified comes with 2 optional Collins SSB filters.
Will ship lower 48 for $1250.00

5753. Wanted: General Electric PR25 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: jwbest@earthlink.net
Message-ID: <385eb685.47760765@news.earthlink.net>
Source record: 91465
Cross-posted to: rec.radio.swap;,rec.radio.amateur.equipment

The subject says it all. I have a friend with a suitcase repeater
and he needs the manual and all info he can get. Please contact
him at:

kd7an@earthlink.net

Thanks de Jim
N7CLV

5754. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <385E4361.AFB76CDC@i-55.com>
Source record: 91466

Another no spam freak. Get rid of the corrupted address and
maybe someone will give you some info.

JJ wrote:

> I am trying to use my astron power supply (rs35m) to
> charge a 12 volt battery and would like some ideas on how
> the best way would be to hook it up???? Any info is
> appreciated!! Thanks in advance,JJ

5755. F.S./F.T. Yaesu FT-736R Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <385E3812.DB3665EF@arrl.net>
Source record: 91467
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale or For Trade:

Late Yaseu FT-736R VHF/UHF all mode satellite ready base station transceiver. As new condition; very little use (came from the estate of a local physician). Comes with modules for 6M, 2M & 430-440Mhz, plus optional Sub audible Tone Squelch board (FTS-8), operating manual, service manual and MH-1 microphone.

Sell for $1,095, or consider trade for vintage ham gear such as Collins, Johnson, etc. (Particularly want Johnson 500 or late model Hallicrafters HT-32B and/or SX-115)

Alan, W3BV

5756. F.S. XMatch Classic Lowbander Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <385E3992.A94108FA@arrl.net>
Source record: 91468
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: XMatch Classic Lowbander 160-10M antenna tuner. Best antenna tuner available for 160 M.

Brand new condition, inside and out (part of the estate of a local physician).

New cost $1,050. Sell for $725.

Alan, W3BV

5757. WTB Motorola Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <19991220103040.27352.00000508@ng-fq1.aol.com>
Source record: 91469

Need a Motirola desk mic for the Radius Maxtrac 32 channel model must be in excellent cond e-mail me with price Thanks Ron L

5758. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: km5n.nospam@earthlink.net
Message-ID: <MPG.12c801379543d9f6989698@news.earthlink.net>
Source record: 91470

[This followup was posted to rec.radio.amateur.equipment and a copy was
sent to the cited author.]

In article <19991218110236.13667.00000269@ng-cf1.aol.com>, siamk@aol.com
says...
> I'm thinking of purchasing this rig. Read the reviews in QST, but would likr
> your opinion, after a year's use.
>
> I spend most of my time on 40CW. Does it have a decent recvr? What is your
> overall opinion?

I have been using a TS-570D (not the G model) for the last 1.5
years. Most of my work has also been on 40 CW, and I have been quite
pleased with the radio. The DSP does a great job of muting the
background hash in the signal, and the ability to vary shape of the DSP
skirt helps a lot in tuning out the broadcast signals that adorn the band
every night.

Adam, KM5N

5759. Re: ic-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Luis Antonio Albergaria Pacheco <luis.a.albergaria@telecom.pt>
Message-ID: <83lh1v$306$1@pthp35.telecom.pt>
Source record: 91471

I have one, bought it a few months ago as a backup rig for my Icom 737.
I like it so much, I operate with him most of the time.
When I got it I was realy looking for a IC 751A, that averages the same price and has a few more items (cw filter & cw electronic keyer and a few more memories), but the 745 works very well. A great rig.

73,
CU2IJ

5760. Re: FT-530 Battery Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <83lhrt$5q4$1@birch.prod.itd.earthlink.net>
Source record: 91472

Hi Kevin,

If you need to replace the batteries in your pack you might want to consider using NiMH instead of NiCD. They're lighter and have more power than NiCDs. Try this page...

http://www.thomas-distributing.com/batteries.htm

They have a nice NiMH AA cell with tabs rated at 1350mA for a little over $2 per cell, depending on how many you buy. I just order ten of them to rebuild the pack in my old laptop.

Hope this helps.
73
Richard WB8KRN

5761. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <83lijv$70c$1@birch.prod.itd.earthlink.net>
Source record: 91473

I have used a 10 amp supply to charge my battery string for the last 5 years with no ill effects. Just run a pair of leads from your Astron to your batteries. I am using Gel cells and whether or not that makes a difference I don't know but it does work just fine.

73
Richard WB8KRN

5762. Microphone for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <I5s74.2685$b5.510157@news.itd.umich.edu>
Source record: 91474

Hi :

Anyone out there know what I can do to get either a Heathkit compatible
Mike or jerry rig something that will work on a HW-101? I have everything to
get started except a mike.
Was it a standard type of attachment comparable with a Kenwood or Yaesu?

Curtis Scholl
cscholl@izzy.net

5763. W8MMQ Mods Archive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Daniel Hicks <w8mmq@email.com>
Message-ID: <83ll1u$6iq$2@bgtnsc03.worldnet.att.net>
Source record: 91475

I finally have the radio mods archive back up on my web site. It contains several thousands mod files, for all types of scanners, ham radios, and even some cbs.

http://www.qsl.net/w8mmq/ and click on the Radio Mods Archive link.

If you have any new mods, email them to me and I will include them in the list. Thanks.

5764. Re: Fix to Kenwood TM-V7A microphone problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: kfderose@usaor.net
Message-ID: <385e56e3.4088303@news.usaor.net>
Source record: 91476

Yes, I have both problems with my TM-V7A. With regard to the "MR"
problem, mine seems to get worse with colder weather.

-Kevin F. DeRose, N3KFD

On Tue, 14 Dec 1999 07:05:54 -0800, "Don Putnick"
<dputnick@alumni.caltech.edu> wrote:

>X-No-Archive: Yes
>
>Clark N7TDT wrote in message <834banjbr1@news.xmission.com>...
>>
>>PROBLEM:
>>Due to a poorly designed microphone spring or switch, we've found that the
>>microphone PTT often "slips" out of the transmit position while we're
>>talking without the operator realizing it. One must apply an abnormal
>>amount of pressure to get the PTT to stay down while talking. It is almost
>>imperceptible when the PTT unintentionally releases.
>>
>
>And I thought it was just me. I've noticed another "feature".
>Occasionally,
>when I'm in 2M memory mode and press "MR" on the mic, I end up in 440
>mode.
>
>don p KK6DP
>
>
>

5765. FS Tempo One Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <83lk5m0304m@enews2.newsguy.com>
Source record: 91477

Have a clean good working Tempo One with speaker power supply and manual.
Also have extra set of tubes (6JS6C and others). 175.00 plus shipping.
Thanks. John. andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5766. Re: FT-530 Battery Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <385E63F4.718D1AE1@rl.af.mil>
Source record: 91478

Here's the URL of a battery vendor that I have had good sucess with.
http://www.mrnicd-ehyostco.com/

73.

Al, W2JUV

Skippy wrote:

> Hello ,
>
> I just bought a used Yaesu FT-530 with a bad battery . The radio
> functions fine using 12v dc adapter . I've tried to charge the FNB-25
> battery with NC-28B wall wart with negative results . Previous owner
> never used the radio or charged the battery regularly .
>
> I'll try again to charge the battery but if I have to replace the
> battery would like to know which aftermarket battery to go with .
>
> Any help greatly appreciated . Thanks es 73 . Kevin

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5767. Fs Astatic D-104 Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: John Anderson <andersonj@nicanor.acu.edu>
Message-ID: <83ll7l030q3@enews2.newsguy.com>
Source record: 91479

Astatic D-104 Mike for sale. 40.00 plus shipping. Thanks
andersonj@acu.edu

--
Love...is not rude, it is not self seeking...(Paul)

5768. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: CU2IJ <rdd87728@mail.telepac.pt>
Message-ID: <83loap$10m$1@pthp35.telecom.pt>
Source record: 91480

Thats the way I felt, until I started working CW since last August. I haven't done SSB ever since.
The way I learned (I still am...). First I tried the computer sending 20 wpm but with bigger spacing. when I started knowing the music, I asked a friend to have a few slow cw lessons on air. Then I started doing cw on air with the slower ones, and now I can copy abt 15 wpm, not too fast but get's you lots of interresting QSOs. So far ALL the stations I asked to send slower where vy patient and sent slow cw. great bunch of people...

73, CU2IJ

5769. WTB: TS-180 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: imadsen@dialnet.net
Message-ID: <385e690f.46962494@news.dialnet.net>
Source record: 91481

I'd pay a fair price (plus shipping of course) for a TS-180S Service Manual, or even a good photocopy of same.

Please contact by email:
imadsen@dialnet.net

TNX!

Ira J. Madsen
KC0GOU

5770. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <r4u74.11362$Wc.451896@tw12.nn.bcandid.com>
Source record: 91482

If answered to the group a munged address means nothing.

Jim <Jspaz@i-55.com> wrote in message news:385E4361.AFB76CDC@i-55.com...
> Another no spam freak. Get rid of the corrupted address and
> maybe someone will give you some info.
>
> JJ wrote:
>
> > I am trying to use my astron power supply (rs35m) to
> > charge a 12 volt battery and would like some ideas on how
> > the best way would be to hook it up???? Any info is
> > appreciated!! Thanks in advance,JJ
>

5771. Wanted: AN/URC-80 documentation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <83lshj$s4m$1@tilde.csc.ti.com>
Source record: 91483
Cross-posted to: rec.boats.electronics,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Wanted for cash: Technical manual for AN/URC-80 VHF marine radiotelephone by Collins.

Original or copy.

a0927429@dlemail.itg.ti.com

5772. FS MOTO ASTRO SABER 3 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <19991220132411.05129.00000159@ng-fn1.aol.com>
Source record: 91484

LIKE BRAND NEW MADE IN 1997 WITH ALL THE TAGS ON,,,,DES-XL AND APCO25 1 MEG
$1800.00

5773. Re: Heathkit LMO for SB-401, SB-300 (Sold)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "D. Eaton" <DWEaton@ieee.org>
Message-ID: <s5stmfj2rg3159@corp.supernews.com>
Source record: 91485
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Thanks for anyone who expressed interest. Both items have been sold.

D. Eaton <DWEaton@ieee.org> wrote in message
news:s5n7mhrhee638@corp.supernews.com...
> I have an LMO(linear master oscillator) and dial kit assembly for a
> Heathkit SB-401 transceiver. I think these will also work with the SB-400
> companion tube receiver. Well sell for $30.
>
>

5774. KENWOOD TS 570 D QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <385e7420.2168161@news>
Source record: 91486

I am the proud owner of a new Kenwood TS 570D. Everything works fine but I have never had the fan come on or I don't think it has. The case doesn't get hot so everything seems ok. Anyone else notice this? I previously had a Yaesu FT 1000D and the fan ran at times when transmitting.

Thanks,

Paul

KD6AW

5775. need meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991220141045.05129.00000172@ng-fn1.aol.com>
Source record: 91487

hi
i'm looking for a digital field strenght meter thanks
jose n1xwl

5776. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <G1v74.3225$u33.89834@den-news1.rmi.net>
Source record: 91488
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com> wrote:

> Dopeler effect: The tendency of stupid ideas to seem smarter when they
> come at you rapidly.

With these spelling skills, the sender appears likewise.

5777. Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <Tyv74.2703$b5.523371@news.itd.umich.edu>
Source record: 91489
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi :

Anyone out there know what I can do to get either a Heathkit compatible mike or how jerry rig another manufacturers mike? I need something that will work on a HW-101. I have everything to use the set on CW, I can't use SSB without a mike.
Was it a standard type of attachment comparable with a Kenwood or Yaesu?
Where can I get a copy of the HW101 manual or alignment step?

Curtis Scholl
cscholl@izzy.net

5778. Re: Microphone for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <385E323B.3A2DCF1D@nutcase.net>
Source record: 91490

Do you want a MIC or MIKE or Jerry... Which is it?

D

Curtis Scholl wrote:
>
> Hi :
>
> Anyone out there know what I can do to get either a Heathkit compatible
> Mike or jerry rig something that will work on a HW-101? I have everything to
> get started except a mike.
> Was it a standard type of attachment comparable with a Kenwood or Yaesu?
>
> Curtis Scholl
> cscholl@izzy.net

5779. Buy/sell/trade page - please take a peek!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>
Source record: 91491
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Please drop by my small-but-growing buy/sell/trade page.

Thanks and 73,

Dean / K5DH / Dallas area

5780. FOR SALE TRADE Two Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Bobby Raymer <n2br@citlink.net>
Message-ID: <Xnw74.273$k_6.41503@news-west.eli.net>
Source record: 91492

For Sale or Trade

Yaesu FT-10R two meter HT
with charger,Speaker/Mikephone manual,DC Power Cord,Mint-Condition works
GREAT

What you GOT??

****
Amateur Radio N2BR
Bobby Raymer
Algood,Tennessee
****
Email n2br@citlink.net
Webpage http://www.qsl.net/n2br
****

5781. Re: Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Ovw74.3$s7.646@dfw-service2.ext.raytheon.com>
Source record: 91543
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

The Heath rigs require a high-impedance mic. The original Heath mic was made by Electro-Voice, and E-V sold one just like it with their mark on it. An Astatic D-104 will work fine (without the amplifier), as will a Shure 444D and similar Shure mics. Various Turner mics will work too, such as the 254C. I've used an amplified Turner Plus Three CB-style mic on an HW-101, but it picked up too much background noise and generated complaints from the listeners. Avoide low-impedance dynamic mics; not a good match for a Heath rig. Electret condensors won't work either.

73,
Dean / K5DH

5782. Buy/sell/trade page - please take a peek! (WITH URL THIS TIME!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <_yw74.4$s7.646@dfw-service2.ext.raytheon.com>
Source record: 91544
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

In article <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>, k5dh@raytheon.com says...
>
>Please drop by my small-but-growing buy/sell/trade page.

Guess it would help if I gave the URL... DUH!

http://www.qsl.net/k5dh/swap.html

Sorry folks, I must be getting old!

Dean / K5DH

5783. Re: Buy/sell/trade page - please take a peek!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <385E94C2.6088188A@home.com>
Source record: 91545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

How should we accomplish this peak?

"Dean Hemphill, K5DH" wrote:

> Please drop by my small-but-growing buy/sell/trade page.
>
> Thanks and 73,
>
> Dean / K5DH / Dallas area

5784. Re: Microphone for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <6Lw74.2708$b5.529165@news.itd.umich.edu>
Source record: 91546

Hi There!

I want a MIC. Mike and Jerry can go hang out somewhere else!

Curtis Scholl
cscholl@izzy.net

AF2Y_RULES wrote in message <385E323B.3A2DCF1D@nutcase.net>...
>Do you want a MIC or MIKE or Jerry... Which is it?
>
>
>
>
>D
>
>Curtis Scholl wrote:
>>
>> Hi :
>>
>> Anyone out there know what I can do to get either a Heathkit
compatible
>> Mike or jerry rig something that will work on a HW-101? I have everything
to
>> get started except a mike.
>> Was it a standard type of attachment comparable with a Kenwood or
Yaesu?
>>
>> Curtis Scholl
>> cscholl@izzy.net

5785. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <385ea327.2860821@news1.wolfenet.com>
Source record: 91547
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Cortland Richmond <Cortland.Richmond@usa.alcatel.com> wrote:

>Try for an HT-32, its mate.
>
>Cortland
>
>WB3KUM wrote:
>
>> I just bought a Hallicrafters SX-101A, a receiver from my novice days.
>> My original transmitter was a Knight-Kit DX-60B and a Heathkit HG-10
>> VFO.
>>
>> I was wondering what SSB transmitters would have been typically used
>> with this receiver?
>>
>> Hallicrafters HT-32 ?
>> E.F. Johnson Viking Invader ?
>> Collins ?
>> Globe ?
>> Gonset ?
>> etc. ?
>>
>> What is the typical price range for these transmitters in GOOD working
>> condition to collectors quality.

Try a Viking Valiant with optional SSB exciter
Henry, K7WAR

5786. Alpha 374 sold thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991220172333.02076.00000252@ng-fv1.aol.com>
Source record: 91548

thanks to all that asked about it..

Randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

5787. FA: Comet SBB-7NMO Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <83meqekqu1@news1.Radix.Net>
Source record: 91549
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

Hello All:

I am auctioning a Brand New Comet SBB-7NMO antenna. The antenna is a replacement for another one that was damaged. I have not even taken it out of the bag. It was shipped to me directly from NCG/Comet.
There is a $50.00 reserve.

Merry Christmas and Happy New Year!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=223425190

Cheers and 73

Cliff Owen
N3YYP
n3yyp@arrl.net

5788. Military Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: kubilai@mindspring.com
Message-ID: <385eb869.73656392@news.mindspring.com>
Source record: 91550

I have an AS 2259 HF antenna that seems to be missing the base plate.
Can anyone direct me to where I can track that down or where this post
is most appropriate? Feel free to email me.

Chuck

5789. Re: FOR SALE OR TRADE: ICOM IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <fiz74.10315$t65.370798@news.rdc1.tn.home.com>
Source record: 91551

Since I had very little response to the this newsgroup. The rig has been listed on Ebay.

5790. Re: FOR SALE OR TRADE: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <lkz74.10317$t65.370725@news.rdc1.tn.home.com>
Source record: 91552

since I had very little response, decided to go to Ebay.

5791. WTB IC2710 or FT8100r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: ROBERT SCHMIDT <bschmidt12@prodigy.net>
Message-ID: <83mgtr$7ikk$1@newssvr03-int.news.prodigy.com>
Source record: 91553

Wanted IC2710H or FT8100R with mobile mount and manual

73, Bob, WA9JDR

5792. help programming Yaesu VX-10 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Mustang <bite@me.com>
Message-ID: <385EC858.B965E735@me.com>
Source record: 91554

I have a Yaesu FT50, and the software (1.0D) to program it.
Works fine. I have a deputy who has a Vertex VX-10 HT which looks
exactly like it. Pulling the battery it says it's made by Yaesu, so I
would
"assume" (no jokes please) that the internals should allow cloning or
reprogramming
with the cable, if you have software to program it with. Problem is,
this deputy
bought the radio WITHOUT any manual. Just the radio, charger and case.
Anyone know if it's possible to program this via the software and cable?

I can get it into clone mode, and it says "sending" but the FT-50
software
dosen't see it. It works on the FT50 no problem. I found a site which
has
a piece of software called EVE but the data file is in Hex and I don't
read it.
What I'm looking to do is reprogram this radio with the frequencies that

our Dept uses. The display dosen't show the freq readout, just the
ALPHA
readout. I can get into the programming mode, but this radio dosen't
have
the touchpad, just two buttons where it goes saying A and B
If the software can't program it, does anyone have any documentation on
how
to program this sucker??

thanks in advanced

Rusty
KB0GNK

5793. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Paul Stavrou <pcstavrou@enter.net>
Message-ID: <385ED130.C4364864@enter.net>
Source record: 91555
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You MUST go to Skycraft Parts. It's a few miles north of the center of Orlando (About 30~45 minutes from Disneyworld). Thake I-4 north of the city to Fairbanks exit. The store is a few hundred yards from the exit, with a small drop tank mounted on a pole out front. It is the place that every tinkerer, engineer and radio operator wishes was in his neighborhood. They have everything electronic/mechanical, new and surplus. It's a must see. I get to the area a few times a year on business and a stop at Skycraft is manditory and always fit into the schedule.

PS

Bob Greenacre wrote:

> Will be touring Florida in the next couple of weeks.
>
> Anyone know of any bargain / surplus / used test equipment outlets
> or ham swap meets that might be worth a visit ??????
>
> Bob Greenacre
> London - UK

5794. Noisey fan, IC-2KL, the fix.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <385ED394.2337FB3@hotmail.com>
Source record: 91556

Due to the massive e-mail response, I must post it here.
Simply, get a Rotron Comair 5 blade muffin fan of the same diameter, but NO MORE than 1-1/4" thick. 12vdc
The new fan will have the same bolt pattern(standard dimensions), but it is a 1/4" thicker than the original unit, and is a very, very tight fit, meaning the covers will be hard to bolt back on, but apply pressure and they will go.
Now, the hard part, it's up to you to find the new fan, I found mine in a electronics parts surplus store, for $12. Don't ask me to help you find one, I don't know where any more are. check with Rotron.

5795. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <385EFB7B.2C32@ix.netcom.com>
Source record: 91557
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt,ham-radio.marketplace

Chris wrote:
For more information and JPGs of any of the equipment please email me
direct.
JPS DSP NIR-10 Excellent condition $130
Hallicrafters SX-110 receiver needs paint and a couple knobs $95
Johnson Viking Phone patch $30
Shure Model M-68 5 ch. mic mixer $50
Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $520
4cx250Bs Good Pulls $30
D-104 with both HEIL elements HC4 and HC5 $90
MFJ Model 2048 CW Sending machine for CW contesters. $40
Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $450
I have nine 810s transmitter tubes good pulls $250 for all.
Bird RF Power Analyst model 4381 $350
73 Chris VE3NGW/W4 Florida

5796. Yaesu FT-726R Satelitte VHF UHF All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <385EFDA8.1D0@ix.netcom.com>
Source record: 91558
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Yaesu FT-726R with 2M and 440 Module installed. This is a
10W all mode rig with room for one more module. It also has a variable
PL tone encoder. With Manual and DTMF mic, $525
73 Chris VE3NGW/W4 Florida

5797. FS:ICOM 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: David Hungerford <dave@hungerford.cc>
Message-ID: <385EDE69.C39863F5@hungerford.cc>
Source record: 91559

I have a ICOM 781 in great shape. New memory battery was installed in 1997 at factory. Beautiful radio. Will sell it for $3800 plus shipping. New this radio is still selling for about $6500. Manuals and original box.

Dave N1OLX QTH Connecticut

5798. WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "D.E. Day" <d-day@ultranet.com>
Message-ID: <83mr7o$t49$1@bob.news.rcn.net>
Source record: 91560
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hi! Looking for a good used UHF repeater
and duplexer for amateur band: 448MHz out,
443Mhz in. Need about 25W continuous, would
like both ac and dc operation. Looking for model
designed for repeater use--not a kludge.

Please email Dave W1DAY: d-day@ultra.net

5799. FS: Icom R-100 Receiver/Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <83ms8n$15vi$1@thoth.cts.com>
Source record: 91561

Icom R-100, UNBLOCKED. Covers 100 kHz to 1856 MHz continuously. Includes
original manual, box.
Excellent operational and excellent cosmetic condx.

http://www.icomamerica.com/receivers/mobile/R100photo.html

$485 shipped/insured CONUS -- M/O or bank check.

Ben -- WB8HUR
San Diego
bwallace@sd.cts.com

5800. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <385EF1F5.5B06@ccnn.net>
Source record: 91562

Marcus:

Yes, please keep thread going in NG, I'd be interested
if you get this to work.

D-
>
> Hey Guys,
> Hope you don't mind if I jump in your thread.
> I just bought a syntor x9000 and I'm trying to fabricate a programming
> cable. Here is my idea:
> Remove the plastic cover on the back of the Power/Data cable.
> Find Pins 17,25,5,27,6, and 8. (As per batlabs schematic)
> Solder 6 inch pieces of wire to the back of each pin.
> Attach a DB25 connector to the appropriate wires(As per batlabs
> schematic)
> Plug the db25 into the RIB and program away.
> There would be a permanent programming cable attached to the power cable
> any time I wanted to make changes.
> Here is the kicker. Does the real programming cable leave all the
> conductors hooked up? Is there something I'm missing?
>
> Also, I only have a scan button on the top of the display head. Can I
> add a dtmf button and activate the keypad from the RSS? Are there any
> more neat functions I could add to the radio by installing the keypad
> button and adding the function in the RSS?
> Thanks,
> Marcus
>
> In article <8E9CCE8ABSolarpower1Junocom@208.31.172.35>,
> Solarpower1watt@juno.com (Ed) wrote:
> >
> > >So, where does the programming cable fit?
> > >I understand the control head to drawer cable. Is there
> > >a special "25 pin" connector for the rib to plug into?
> > >
> > >RADIO ===== O ====== CTRL-HEAD
> > > ^
> > > |
> > > |
> > > RIB?
> > >
> > >In other words, do I need special radio/head cable
> > >in order to program? (I understand keyload port on
> > >radio/head cable). Just looking to where the secure

> > >board fits into drawer unit, to see if it's 1) there,
> > >2)or available to be put there....
> > >
> >
> > That's close. The programming interface cable plugs into a RIB at one
> > end and had a special Socket/Jack on other end that goes between the radio
> > and the control cable plug to the radio.
> >
> > Ed
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5801. Wtd: Heathkit Items !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <83mu9s$5pj$1@bgtnsc03.worldnet.att.net>
Source record: 91563
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I Am In Need Of A Few Heathkit Items To Get A HW-16 Up And Running.
I Need The Following.

1 Meter For The HW-16
1 Large Crystal Socket. (Bottom One)
1 HG-10B VFO
Manual For The HW-16
Manual For The HG-10B
Manual For A HW-8
Matching External Speaker
Possibly Some Crystals

Please Nothing Expensive I Am Trying To Fix Up An Old Junker For The Fun Of
It.
73's W5IDX

P.S. I Have A Bunch Od NOS Tubes To Trade.

5802. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: NoFixxxer <NoFixxxer@XHotmail.com>
Message-ID: <VHD74.18528$uj2.528919@newscontent-01.sprint.ca>
Source record: 91564
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

Joe's not the sharpest pencil in the box.

Jonesy <jonesy@rmi.nospam.net> wrote in message
news:G1v74.3225$u33.89834@den-news1.rmi.net...
> In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com> wrote:
>
> > Dopeler effect: The tendency of stupid ideas to seem smarter when they
> > come at you rapidly.
>
> With these spelling skills, the sender appears likewise.

5803. Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Paul Tait <ptait@neo.rr.com>
Message-ID: <JTD74.7233$q7.450521@sandstorm.neo.rr.com>
Source record: 91565

Hi, I am considering purchasing either the model AL811A or AL572 and would like comments both pro and con for these units...I plan on doing quite a bit of rtty work.

Tks Paul **NC8T**

5804. Re: FOR SALE TRADE Two Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385E9C43.64E0BE3B@telerama.com>
Source record: 91566

What are you looking for???
Ed N3KEX

Bobby Raymer wrote:

> For Sale or Trade
>
> Yaesu FT-10R two meter HT
> with charger,Speaker/Mikephone manual,DC Power Cord,Mint-Condition works
> GREAT
>
> What you GOT??
>
> **********
> Amateur Radio N2BR
> Bobby Raymer
> Algood,Tennessee
> **********
> Email n2br@citlink.net
> Webpage http://www.qsl.net/n2br
> **********

5805. Re: VHF PA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385E9BF9.25B7874A@telerama.com>
Source record: 91567

The output will be zilch, simply because the bandpass filtering is designed to reject any frequency above or below 160Mhz, or whatever the frequency range. Best to order a amp in kit form from Ramsey if you are watching your francs.
Ed N3KEX

"Jean-Franï¿½ois FOURCADIER" wrote:

> Does anyone know what happens if I try to use an 160 MHz Motorola hybrid
> power amplifier (MHW613) on the 144-148 MHz band ?
>
> thanks
>
> J2F

5806. Re: Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: "Bill Turner, W7TI" <wrt@eskimo.com>
Message-ID: <83n5mdmcp1@eskinews.eskimo.com>
Source record: 91568

Paul Tait <ptait@neo.rr.com> wrote in message
news:JTD74.7233$q7.450521@sandstorm.neo.rr.com...
> Hi, I am considering purchasing either the model AL811A or AL572 and
would
> like comments both pro and con for these units...I plan on doing quite a
bit
> of rtty work.
>
> Tks Paul **NC8T**
>

I would not use an Ameritron amp for RTTY work unless you hold the power down well below the maximum ratings. I had an AL-82 which smoked the 80/160 meter tank coil twice during contesting (admittedly a demanding mode). When I spoke to the designer about it, his response indicated that few people use RTTY on those bands, especially 160, and the amp is not designed for it. Since he also designed most if not all of Ameritron's other amps, I suspect the same design philosophy holds. I replaced the tank coil ($26.00), sold the AL-82 and got an Alpha 91b. Have been happy ever since. Alphas are made to take full power, no time limit operation and that's what RTTY demands.

73, Bill W7TI

5807. FS Christmas GOODIES.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <83mcvrlof4@birch.prod.itd.earthlink.net>
Source record: 91569

I have a whole bunch of stuff 4 sale, and here is the list...

1. YAESU FT-902DM HF TRANCEIVER VERY NICE $550.00
2. YAESU FV-901DM synthesized scanning VFO $199.00
3. YAESU YO-901 Multiscope $199.00
4. YAESU SP-901P external speaker $85.00
5. YAESU YC-500J Frequency Counter $99.00
6. YAESU FT-127RA 220 MHZ memorizer $185.00
7. Kenwood TR-8400 with com spec PL board $95.00
8. Icom IC-22S 2 meter $75.00
9. Yaesu black series 601 external speaker $45.00
10. HEATH SB-220 AMPLIFIER $ 500.00
11. Swan ST-1A LARGE antenna tuner $160.00
12. Swan PSU-1 power supply/speaker $80.00
13. Courier GLADIATOR 40 ch CB SSB/AM $120.00
14. Courier PORT-A-LAB mod/power/swr/field strength $40.00
15. Bird 43 with case $175.00
16. Bird 250H $40.00
17. Bird 100H $35.00
18. Bird 100C $40.00
19. BRAND NEW fan in the box for a Yaesu FT-101 $50.00
20. Icom 701 $210.00
21. Icom 738 hf transceiver $625.00
22. Swan Cynet 270 works $80.00
23. Bird 25C $35.00
24. Icom 211 all mode 2 meter $240.00
25. Autek MK-1 electronic keyer $35.00
26. Hal ST-5000 $35.00
27. Ameco VFO 621 50/144/220 MHZ $49.00
28. Bencher BY-1 $35.00
29. Another.....Alpha 374 $775.00
30. Hallicrafters SX-115, and speaker $650.00

31. Commander 2500E EXPORT mode "NEW IN THE BOX SEALED BOX"
this amplifier is not available in the US, sells new for $5695.00, and
your price is $4400.00. The shipping weight is 150 lbs. PLEASE look at
this web page for the specifications.

http://www.command1.com/hf-2500e.htm

ALL PLUS SHIPPING CHARGES.....

Thank You & Happy Holidays to all.....

Leo KJ6HI

5808. FT-530 Battery Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: Skippy <wrangler@northnet.org>
Message-ID: <385D8400.287CB7C0@northnet.org>
Source record: 91641

Hello ,

I just bought a used Yaesu FT-530 with a bad battery . The radio functions fine using 12v dc adapter . I've tried to charge the FNB-25 battery with NC-28B wall wart with negative results . Previous owner never used the radio or charged the battery regularly .

I'll try again to charge the battery but if I have to replace the battery would like to know which aftermarket battery to go with .

Any help greatly appreciated . Thanks es 73 . Kevin

5809. FS Alinco & Azden HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-20 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19991219202706.05684.00000392@ng-cg1.aol.com>
Source record: 91642

Alinco DJ-G5 True dual band HT does dual recieve UHF/VHF or dual U/U or dual V/V come with original box and manuals original battery and 2 W&W 1500mah @ 4.8 volts (extra batteried worth about $50 each) $235 shipped conus

Azden AZ-61 Six meter HT 5 watt output, DTMF pad, all original boxes and manuals Like new $185 shipped CONUS.

If interesed call Bill, WR2M @ 973-584-1550 days, or 973-770-0242 eves and weekends

5810. f.s. pro-64 handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <38603009.DD71C8DA@owc.net>
Source record: 91393

pro-64 400 channel scanner works and looks great,no manual or belt clip
but easy to get from radio shack.......$100.00 shipped
thanks jack

5811. Re: FS\FT: Hygain HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <386032A1.966658E2@wenet.net>
Source record: 91394

Hi,
This Hy-gain transceiver was made by Matsushita electronics which is Panasonic in US brand and it is not a US made gear. They gave up ham radio business long time ago even in Japan. Most of the Japanese ham radio makers are losing money these days.
K6hm

Bob wrote:

> Super rare Hygain 3750 HF rig with matching 3855 VFO. This is a full
> featured HF rig, 100W out, that is extremely rare. The VFO had not been out
> of the box until now. Works very well, good rcvr and great xmit audio.
> Here's the chance to own one of the rarest US rigs ever. Will trade for a
> nice HF rig or sell for good offer. 505-437-8658 or email.

5812. Re: WTB: CX7A Counter Board (A7)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: michaels@kc2kj.k2nesoft.com
Message-ID: <michaels-2112992130590001@10.2.1.10>
Source record: 91395
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

You should call Paul Kollar 810-751-7712. If anybody has what you want he has. He is truly a Signal One expert. He is getting quite old but he loves to talk.

Mike
kc2kj

In article <83p03l$a55$1@ionews.ionet.net>, "Don Cunningham" <wb5hak@texhoma.net> wrote:

> From one old fart to another, "Yes, it does", hi hi. My apologies to Ron
> also, as I can't help him either. Sold my last CX7 a while back.
> 73,
> Don, WB5HAK
> Ken wrote in message <38600080.24390957@news.teleport.com>...
> >On Sat, 18 Dec 1999 11:10:34 -0600, "Ron H" <rnharsh@visi.com> wrote:
> >
> >>I need a counter/display/keyer board for the Signal One CX7A. I prefer
> the
> >>later LED version but the Nixie Tube version will do.
> >>
> >>73 - K3PID
> >>rnharsh@visi.com
> >>
> >
> >If a person actually knows what Nixie Tubes are, does that qualify
> >them as an old fart? Just curious....
> >
> >(with apologies to Ron, as I can offer him no help)
> >
> >Ken
> >KD7FLE
> >

5813. Re: Question About Modifying Weather RX Frequencies in CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <386033B5.12648E57@wenet.net>
Source record: 91396

Hi,
You cannot simply change the AM mode to FM mode and the frequency range
does not allow easy modification. You had better off with cheap Radio
Shack weather frequency scanner.
Good luck.
K6hm

Paul wrote:

> Hello,
>
> Has anyone tried modifying the NOAA weather frequencies in CB radios?
> I'm not particularly concerned with specific models, but I do think it
> would be cool to change the frequencies to RX other services. Thanks
> for any input.
>
> Paul

5814. FS/FT KLM KT 34A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <38603B62.797CC958@bellsouth.net>
Source record: 91397

make me an offer you pick up kernersville. north carolina
KT34A tri bander 4 element 10-15-20 meters

5815. Re: Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Joe Eide <jeide@execpc.com>
Message-ID: <38603CB3.C3D2E69A@execpc.com>
Source record: 91398
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt,ham-radio.marketplace

Hi Chris,

What are the 810's pulled from and how do you know they are good?

Thank you,

Joe Eide - KB9R

Chris wrote:

> Chris wrote:
> For more information and JPGs of any of the equipment please email me
> direct.
> JPS DSP NIR-10 Excellent condition $130
> Hallicrafters SX-110 receiver needs paint and a couple knobs $95
> Johnson Viking Phone patch $30
> Shure Model M-68 5 ch. mic mixer $50
> Yaesu FT-726R V/UHF All mode with 2 and 440 modules Tribander $520
> 4cx250Bs Good Pulls $30
> D-104 with both HEIL elements HC4 and HC5 $90
> MFJ Model 2048 CW Sending machine for CW contesters. $40
> Johnson Viking Desktop Kilowatt RF Deck complete less tubes. $450
> I have nine 810s transmitter tubes good pulls $250 for all.
> Bird RF Power Analyst model 4381 $350
> 73 Chris VE3NGW/W4 Florida

5816. Re: Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <83pf3i$a4v$1@bgtnsc01.worldnet.att.net>
Source record: 91399

Framix wrote in message <19991218024753.08244.00000308@ng-ba1.aol.com>...
>I just bought one, it is a nice little radio. Kinda cheesy if you are
acustomed
>to better rigs (not sure how long the clicks are going to last on the VFO
knob)
>but I was able to make many DX contacts on mine from Los Angeles today. For
the
>money it is a nice little rig. I noticed that it hears really well also. It
is
>sadly missing a PL for repeater usage. Hope this helps. Also finding one in
Los
>Angeles was kinda hard....RS does not really push HAM stuff I guess. Happy
>Holidays!

I have been trying to purchase the new 10M mobile rig, and the local RS's do
not carry it. They can't even order it for me through their network.
Do they really exist? I've got a 10M antenna on my van all dressed up and
no
place to go.
Al

5817. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3860440F.50F9@mad.scientist.com>
Source record: 91400
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

n3gzw wrote:
>
> Here we go again. Take a GE Maser II mobile and convert it to full
> duplex and it is still 100% beterr than a full fledged Maggorie
> repeater. I just had to throw that in.......
>
i'd appreciate it if you'd take it back out ;-)
i own a maggiore, the r-1 uhf sans controller.
i use an ff-800 controller.
the maggiore sounds better than anything i've used.
the rx is coolio too although one of my users did buy
an arr preamp to go on it.

300mw anywhere in town.

the local club bought a modified ge mastr 2 and when it worked it
was ok, but nowhere near imho what their new 2m r-1 sounds like =]

just my thoughts, i like it all....

> On Tue, 21 Dec 1999 06:09:28 -0600, "Daniel nicholson"
> <dnicholson@socket.net> posted in the newsgroup.....:
>
> :I guess the 100's of GE Mastr II mobiles that have been converted into
> :repeaters and run day in and day out at 75-100 watts are Kludges??
> :I bet all the owners of these repeaters would differ with you!
> :I know of 3 of these KLUDGES as you call them that have been running nonstop
> :for 10 years. and have had little or no down time unlike a purebred repeater
> :seems to always have.
> :But hey what the heck! If you dont want to use them thats great!! Leaves
> :more for me and the other KLUDGE users..
> :IMHO of course
> :
> :Dan/N0FPE 444.450, 224.02, 146.685 KLUDGE repeaters
> :
> :
> :D.E. Day wrote in message <83n2mh$2ev$1@bob.news.rcn.net>...
> :>Joe: A "kludge" is something that's been put
> :>together to do a job it wasn't intended for--
> :>usually with duct tape! In this case, I meant
> :>I don't want a simplex transceiver modified to
> :>act as a repeater. I want a unit that the
> :>manufacturer designed to be a full-duplex
> :>100% duty-cycle repeater. Got anything?

> :>
> :>Thanks, Dave
> :>
> :>
> :>
> :
> :

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5818. Re: Battery Charging Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <83phc2jeh1@bgtnsc01.worldnet.att.net>
Source record: 91401

Edward L. Dowdy wrote in message ...
>If answered to the group a munged address means nothing.
>

That is certainly true, but sometimes people go through great lengths
to give a personal response that only the poster is interested in, and
it is a "bummer" when the response does not go through.
Especially when make a special trip to the attic, basement, or the shack to
find
out info. that might help out someone.
Al

5819. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Chuck <thorgrey@hotmail.com>
Message-ID: <%vY74.1272$Ji1.85107@tw11.nn.bcandid.com>
Source record: 91402

From: "Chuck" <thorgrey@hotmail.com>
Subject: WTB:
Date: Tuesday, December 21, 1999 11:34 PM

Wanted:
Ten Meter Base or Mobile, at a reasonable price
please email price and details.

5820. FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38604BF2.BEB99B60@nettally.com>
Source record: 91403
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

Joe Leikhim wrote:

> Take a look!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222793767
>
> Thanks for looking!
> --

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

5821. Need a K-1000 Reed in 94.8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <38606835.7CD34E26@innercite.com>
Source record: 91404
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Anybody out there have an extra K-1000 or equiv. reed in 94.8. Will trade two for one of what I have. Thanks and Happy Holidays Don KB6GQA

5822. Point me in the Right Direction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <38606985.443AF323@innercite.com>
Source record: 91405
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

I started to put "Tell me where to go." in the subject line but thought better of it.
I need somebody to direct me to the proper newsgroup to ask about a high voltage arc-over of a flyback on a Mitsubishi TV. Thanks and Happy Holidays. Don KB6GQA

5823. Does this exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <38607EEE.B2D3084A@arrl.net>
Source record: 91406

Is there a 440mhz version of the Kenwood TR-7625 2-meter mobile radio?
If so, if anyone has one and wants to get rid of one, I would like to
pick it up. Thanks!

Phil
KE6GUQ

5824. ADI AR-146 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <38603923.186983C6@arrl.net>
Source record: 91407

I keep getting complaints about over-deviation with this radio. I was wondering if anyone knew if there was a can to adjust the mic gain for this radio? I have a schematic, but it's not very helpful for me. Thanks!

Phil,
KE6GUQ

5825. Which is best, RCI 2950 Meter Radio or Ranger 3500 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991221144811.20119.00000409@ng-ck1.aol.com>
Source record: 91408

i don't know much about them and would appreciate one of you experts telling me the relative merits.
Thanks,

5826. FT757 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Roy <roy.roger@ic24.net>
Message-ID: <83nhr4$o25$1@news1.cableinet.co.uk>
Source record: 91493
Cross-posted to: free.uk.amateur-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Can anyone assist with a copy of FT757GX Schematic - especially the RX FM detector. Fine on AM/SSB & CW but FM noise floor is very quiet and barely audible. Anyone experienced this and have an idea what may be the problem?

Would appreciatte scanned copy of detector area or suggestion for cure.

73's
Roy

5827. ** FS: ICOM PS-55 Power Supply, 20amp **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991221045131.27359.00000986@ng-fq1.aol.com>
Source record: 91494

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5828. **FS: ICOM M1+ VHF Marine Handheld/Extra Batt/Cig.Adapt**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991221045524.27359.00000989@ng-fq1.aol.com>
Source record: 91495

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet
Traverse City, MI

5829. Re: KENWOOD TS 570 D QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <19991221055723.27412.00000316@ng-bg1.aol.com>
Source record: 91496

I wish you hadn't said anything. Now I'm worried about mine.

5830. What is a Yeasu CPU-2500R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: hans.de.bok@philips.com
Message-ID: <8EA388E68hansdebokphilipscom@130.144.47.226>
Source record: 91497

I recently spotted a Yeasu CPU-2500R in a local secondhand shop.
I think its a 2m mobile tranceiver, does anybody has some more
information like output power, modes (SSB?) etc ?

Thanks !

Hans

5831. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <s5urfs12rg367@corp.supernews.com>
Source record: 91498
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

I guess the 100's of GE Mastr II mobiles that have been converted into
repeaters and run day in and day out at 75-100 watts are Kludges??
I bet all the owners of these repeaters would differ with you!
I know of 3 of these KLUDGES as you call them that have been running nonstop
for 10 years. and have had little or no down time unlike a purebred repeater
seems to always have.
But hey what the heck! If you dont want to use them thats great!! Leaves
more for me and the other KLUDGE users..
IMHO of course

Dan/N0FPE 444.450, 224.02, 146.685 KLUDGE repeaters

D.E. Day wrote in message <83n2mh$2ev$1@bob.news.rcn.net>...
>Joe: A "kludge" is something that's been put
>together to do a job it wasn't intended for--
>usually with duct tape! In this case, I meant
>I don't want a simplex transceiver modified to
>act as a repeater. I want a unit that the
>manufacturer designed to be a full-duplex
>100% duty-cycle repeater. Got anything?
>
>Thanks, Dave
>
>
>

5832. Re: KENWOOD TS 570 D QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <385F7390.D5E@avvid.com>
Source record: 91499

Mogens9181 wrote:
>
> I wish you hadn't said anything. Now I'm worried about mine.

Worried about what? Without quotes I don't know.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5833. Yaesu FT-101F

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Tim Schurig <tschurig@i2k.net>
Message-ID: <385f7790.0@speedtrap.i2k.com>
Source record: 91500

Can anyone exp[lain to me what this SSB is used for, got it from my ailing father-inlaw. I'm a police scanner fan, but am interested in this AMateur arena.

Is this a good radio? Any info much appreciated>

5834. FA: Heathkit HM-2140A.. Unassembled "Last DAY"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <385F7685.234B5BF5@traverse.net>
Source record: 91501
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221479483

5835. Re: Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <19991221090654.20832.00000566@ng-fb1.aol.com>
Source record: 91502

You should know that the cheap supply of
Russian-made Svetlana 811A tubes is drying
up quickly. They are no longer available
from the manufacturer. That may impact
the effort to re-tube the amp inexpensively
in the future. That was one of the big
selling points of the 811A amp.

Pat WB9GKZ

5836. Buy/Sell/Trade page - WITH URL THIS TIME :)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <oUL74.8$s7.871@dfw-service2.ext.raytheon.com>
Source record: 91503
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Please visit my small-but-growing buy/sell/trade page:

http://www.qsl.net/k5dh/swap.html

Sorry I forgot to post the URL before. I must be
getting old or something! <wink>

73,
Dean / K5DH

5837. Re: ** FS: ICOM PS-55 Power Supply, 20amp **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s5v2ajlnrg352@corp.supernews.com>
Source record: 91504

way too much for a use power supply... when you can get a 35 amp for the same price!

"JHulet" <jhulet@aol.com> wrote in message news:19991221045131.27359.00000986@ng-fq1.aol.com...
> Hello,
>
> I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs
> perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works
> perfectly and is nice and small. 20 amp.
>
> $150.00 Shipped Cont. US
>
> Jason S. Hulet/W1WOW
> Traverse City, MI
>

5838. FS SX101MKIIIA, 75S1,, sx100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <385F8A78.89483DF6@egr.msu.edu>
Source record: 91505

DO NOT REPLY TO ME!

My friend Greg, W8RCA is selling 3 of his receivers.

Collins 75S1 with 2.1 filter and manual $450 shipped
Hallicrafters SX101MKIII A with R46B speaker and manual $275 SHIPPED
Hallicrafters SX100 with R46B (mint) and manual $325 shipped

All receivers are in excellent working order. The SX100 was partially recapped and has been bench aligned. It is 8.5 out of 10.

The 75S1 is a tight feeling rx with nice audio on AM and SSB.

The SX101 is 10-80 m. and is a nice rx but doesnt have the original vfo knob.

DO NOT REPLY TO ME!!!!!!!!!

Greg's phone number is:
734-878-2465 after 6 pm eastern

vri 73 steve
w8tow

5839. Drake T4X/R4/MS4/AC4/plus mike/Spares

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <385F978C.B9F1ABEC@worldnet.att.net>
Source record: 91506

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power supply for T4X, R4A receiver (built in power supply), MS-4 speaker, mike & equipment manuals. I'll throw in extra pair of T4X final tubes. $450 takes all plus shipping.
Name: Carver Washburn
Callsign: W2TFM
Email: clwashburn@worldnet.att.net

5840. Re: FT757 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19991221102234.07175.00000574@ng-fz1.aol.com>
Source record: 91507

Copy of the schematic and board lay out $15.00

5841. ICOM 706 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Theodore C. Trostle" <ttrostle@penn.com>
Message-ID: <pZM74.694$PY3.3710@newsfeed.slurp.net>
Source record: 91508

If you own a ICOM 706 early model and have a copy the schematic or a copy of the service manual, I would like to arrange getting a photocopy of the schematic and borrow the service manual for one week.

Additionally I am looking to find out the pin-out details of the 4 pin acc. connector which is normally used when the AH-3 antenna tuner is plugged in.

PLease respond to my E-Mail address: ttrostle@penn.com

Thanks.

73, WB2LOU

5842. Help DX4Windows

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991221111523.10352.00000657@ng-ch1.aol.com>
Source record: 91509

Hi,
I am running a Kenwood 850 and DX4 windows logging program. I am having a problem getting the program to recongize the radio. If anyone is using this program and has solved this problem please email. I am using a 232 serial port 25 pin and cable. Thank you for any assistance dakota206@aol.com.

5843. Re: KENWOOD TS 570 D QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Dan Sameck <nc9t@mediaone.net>
Message-ID: <385FB605.11BB5FBE@mediaone.net>
Source record: 91510

Hello Paul,
I just bought a 570D (G) abt 2 weeks ago....a real nice rig. I never paid any attention to the fan...but I do know it works....once when I was talking to my buddy here in town...we were on 10 FM....and after abt 10 or 15 mins of yakking...I noticed my fan come on...even commented to my buddy that the fan came on and must work..I felt the top of the radio...it was warm, but not hot.

So if you want to check yours, just get in a qso on FM....and talk for awhile...I'll bet it will come on.

73,

--

Dan, NC9T

5844. Is there going to be a replacement for the BC-245?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <36P74.765$PK3.9630@dfiatx1-snr1.gtei.net>
Source record: 91511
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner

I have been hearing rumors that Uniden is about ready
to release a replacement for the BC-245. This is why
the price has dropped so much in the last few months.

Anyone else heard anything?
Or of other new scanners that
will track trunked systems or
digital trunked systems?

--
****
In two days, tommorrow will
be yesterday!
****

5845. Re: KENWOOD TS 570 D QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: M Johnson <mark.j.johnson@worldnet.att.net>
Message-ID: <83odci$61n$1@bgtnsc02.worldnet.att.net>
Source record: 91512

In article 385e7420.2168161@news,

The only time my fan comes on is after extended periods of
transmitting. I operate RTTY a lot and it may take 10 to 15
minutes of 100 percent duty cycle for the fan to kick on. I have
had the rig for 3 years and have not had any problems.

73
Mark
AB0HJ

>I am the proud owner of a new Kenwood TS 570D. Everything works fine
>but I have never had the fan come on or I don't think it has. The
>case
>doesn't get hot so everything seems ok. Anyone else notice this? I
>previously had a Yaesu FT 1000D and the fan ran at times when
>transmitting.
>
>Thanks,
>
>Paul
>
>KD6AW
>
>
>

5846. Re: Want YX-5 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: megaboxer@aol.com
Message-ID: <19991221124222.08645.00000583@ng-ci1.aol.com>
Source record: 91513

Hi
the half deviation setting refers to bandwidth
eg. frs radio is 5 Kz, most vhf/uhf amateur is
10 Kz. As you point out that can be readily
changed. There is a pad that can be adjusted to turn up TX audio but be sure
you adjust the correct pad or it's back to Yaesu for ctcss calibration.

5847. FT-726 no tune at switch on?.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Rob <robco@iafrica.com>
Message-ID: <83of6c$1b21$1@nnrp01.ops.uunet.co.za>
Source record: 91514

I wonder if anybody out there has a similar problem to mine. When I switch my FT-726 on, cannot tune the rig for about 5 minutes. Seems it has to "warm" up first. I can, although, tune with the FM-CH knob in FM mode straight away. Anybody have any suggestions on what to check or change????

Regards

Rob ZS5LA
robco@iafrica.com

5848. Re: ic-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <83ofhb$g32$1@SOLAIR2.EUnet.yu>
Source record: 91515

Luis Antonio Albergaria Pacheco wrote in message
<83lh1v$306$1@pthp35.telecom.pt>...
>I have one, bought it a few months ago as a backup rig for my Icom 737.
>I like it so much, I operate with him most of the time.
>When I got it I was realy looking for a IC 751A, that averages the same
>price and has a few more items (cw filter & cw electronic keyer and a few
>more memories), but the 745 works very well. A great rig.

Thanks Luis Antonio!

And thanks to everyone that send me pictures, good wishes and other things!!
Yes, It`s my final choice (in this situation) and hope to meet you anyone as
soon as it possible!
Meanwhile, have a good h/days and best DX!

Have a long, healthy life...

Best regards & 10x again for help about ic-745.

Sincerely yours :)

yu7uf, known as

UF

5849. FS: STANDARD C558A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <385fc734$0$84817@news.voyager.net>
Source record: 91516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:
Standard c558a dual band HT. Looks and operates like new. Has wide band TX/RX mods and includes 800mhz.
Includes:
Radio, stock antenna, 3 batteries (2 are new), AA battery pack, 12 volt adapter, manual and box.
$275.00 includes shipping in the US. Thanks for reading.
Doren

5850. Re: Need Help with Kenwood TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Michel Pelletier <michel@digicool.com>
Message-ID: <385FDB67.AE67C9A1@digicool.com>
Source record: 91517

Joseph Livingston wrote:
>
> I just picked up an old TM-231A (no manual) that seems to work ok, but I
> can't get the VFO to go below 146.000 MHz . I want to store some
> repeater frequencies in the 145 MHz range in memory, but I need to know
> how to get the VFO down below 145 MHz. Any and all help will be greatly
> appreciated.

It's possible to set limits on the VFO range, if the unit still has residual power to its memory (it has a small batery inside to keep this information) then these limits may still be in effect. Turn the unit on while holding down the MR button and it will reset the whole unit (including any limits).

Also, my TM-441A has a green wire on the control board (right by the tuning knob) that double it's frequency range when clipped. You may have a similar optimization or someone may have done it already. Of course, this is just for your information, I cannot recommend modifying your radio in any way.

-Michel

5851. Re: Microphone for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <YkQ74.695$Cd.334854@sol.pdnt.net>
Source record: 91518

>
> Anyone out there know what I can do to get either a Heathkit compatible
>Mike or jerry rig something that will work on a HW-101? I have everything
to
>get started except a mike.
> Was it a standard type of attachment comparable with a Kenwood or Yaesu?
>
>Curtis Scholl
>cscholl@izzy.net
>

Curtis:
I use a Shure 4042 type microphone on my HW-101. It is a dynamic hand held microphone and works pretty well. My old desk microphone was dead when I got the radio (bad cartridge) and have been using the Shure ever since.

I would think that you could get by with just about any kind of dynamic microphone-even one from an old CB but you may want to consider something that gives good performance and makes you not sound like you are holding your nose.
The connections to the radio are quiet simple since there is only two pins on the connector, one for keying and the other for the audio. The grounds come back thru the shell.
>

5852. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "D.E. Day" <d-day@ultranet.com>
Message-ID: <83oj7gqbb1@bob.news.rcn.net>
Source record: 91519
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Yes, they are kludges, Daniel.

But don't take offense; it's partly politics. My repeater will be owned by the town emergency management / ARES. They're expecting something that "looks" the part, as well as does the job. They'd even prefer something that's familiar to the local commercial radio shop for them to repair if necessary.

I've heard great thing about the 'ol Mastr II's. 73 Dave W1DAY

5853. LOOKING FOR ICOM FL-257 FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <19991221151514.00583.00000444@ng-fu1.aol.com>
Source record: 91520

They cost way too much new....anybody have a used one out there?

Please state price and condition...thanks.

Pat WB9GKZ
Green Bay

5854. HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: richar625@webtv.net
Message-ID: <1487-385FD876-23@storefull-624.iap.bryant.webtv.net>
Source record: 91521

Can the HTX-212 2meter mobile be modified to transmitt and store out of band frequencies like the HTX-242 can? I was just wondering if this rig made by Radio Shack could be moded. Thank you.

Richard (KC8FWL)

5855. TRADE COLT 45 FOR 2m/440 gear and or scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: dale3e <dale3e@magicnet.net>
Message-ID: <efR74.17284$W2.105521@iad-read.news.verio.net>
Source record: 91522

Colt combat commander with night sights. Trade for 2m 50 watt rigs or trunk tracking scanner, etc. Orlando Fl area preferred.

5856. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: hale@fc.hp.com
Message-ID: <83ooanbth1@fcnews.fc.hp.com>
Source record: 91523
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Paul Stavrou (pcstavrou@enter.net) wrote:
: You MUST go to Skycraft Parts. It's a few miles north of the center of
: Orlando (About 30~45 minutes from Disneyworld). Thake I-4 north of the
: city to Fairbanks exit. The store is a few hundred yards from the exit,

The world's greatest surplus store. But no bargains on test
eqt. They should reduce the prices and move it out.

: with a small drop tank mounted on a pole out front. It is the place
: that every tinkerer, engineer and radio operator wishes was in his
: neighborhood. They have everything electronic/mechanical, new and
: surplus. It's a must see. I get to the area a few times a year on
: business and a stop at Skycraft is manditory and always fit into the
: schedule.

Always!! Bill Hale in Colorado

: PS

: Bob Greenacre wrote:

: > Will be touring Florida in the next couple of weeks.
: >
: > Anyone know of any bargain / surplus / used test equipment outlets
: > or ham swap meets that might be worth a visit ??????
: >
: > Bob Greenacre
: > London - UK

5857. WTB: JRC NRD-505/515 Speaker(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <JtS74.4081$Px5.142078@news1.rdc1.ab.home.com>
Source record: 91524
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Wouls like to find clean original speaker for the NRD-505. Second choice is
a clean speaker for the 515. Please respond by email or call on 403.247.4396
if you have either/both available.

Thanks and Season's Greetings de Walt

--
Walt Novinger
Collector and restorer of valve communications receivers,
test equipment, and audio gear
Calgary, AB Canada
wnovinger@home.com

5858. FS: YAESU Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <83orep$9b5$1@bgtnsc02.worldnet.att.net>
Source record: 91525

I have several Yaesu Manuals listed on rec. amateur boatanchors-check it out if interested, tnx Joe WS0E

5859. Have 2710 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <385ff30e.7537715@news>
Source record: 91526

Kd6aw@home.com

5860. Re: Need Help with Kenwood TM-231A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Dan Eaton <dweaton@ieee.org>
Message-ID: <s5vsumdgrg3176@corp.supernews.com>
Source record: 91527

You may reset the VFO memory only by pressing the VFO key while pressing the Power switch to turn on the radio. This will leave any memory channels previously programmed.

Dan, KD4CW

Michel Pelletier <michel@digicool.com> wrote in message news:385FDB67.AE67C9A1@digicool.com...
> Joseph Livingston wrote:
> >
> > I just picked up an old TM-231A (no manual) that seems to work ok, but I
> > can't get the VFO to go below 146.000 MHz . I want to store some
> > repeater frequencies in the 145 MHz range in memory, but I need to know
> > how to get the VFO down below 145 MHz. Any and all help will be greatly
> > appreciated.
>
> It's possible to set limits on the VFO range, if the unit still has
> residual power to its memory (it has a small batery inside to keep this
> information) then these limits may still be in effect. Turn the unit on
> while holding down the MR button and it will reset the whole unit
> (including any limits).
>
> Also, my TM-441A has a green wire on the control board (right by the
> tuning knob) that double it's frequency range when clipped. You may
> have a similar optimization or someone may have done it already. Of
> course, this is just for your information, I cannot recommend modifying
> your radio in any way.
>
> -Michel

5861. Re: FS/FT KLM KT 34X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <385FF7B9.766C3C55@bellsouth.net>
Source record: 91528

I KNOW SOMEONE OUT THERE NEED A GOOD TRI BANDER
MAKE ME A OFFER.............

Chris Fox wrote:

> FS/FT KLM KT34x
> Just took off tower, you disassemble you carry home.
> 175.00 excellent shape blue tips. location Kernersville,
> north Carolina thanks Chris NI4L

5862. Unbuilt PROTOTYPE Heathkit on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Tracy and June Hooker <thooker@nmsu.edu>
Message-ID: <83os6vkpm1@bubba.NMSU.Edu>
Source record: 91529

I have posted an Unbuilt, Prototype Heathkit on Ebay. Please see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224242850 for more
information. This is a one of a kind function / sweep generator kit, and
was produced by Heathkit to see of a kit form was vaiable.

Thanks,
Tracy

5863. ~Alda 103 F.S.~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: cygnet <cygnet@cncnet.com>
Message-ID: <385ff081.0@nntp.quiknet.com>
Source record: 91530

KO6JQ has an Alda 103 For Sale
Solid State 80/40/20 Mobile rig
175 Watt Rig, no drift.
With Paperwork & a Hand Mic
$165.00 plus Shipping of $15.00
Anything Over $15.00 I'll Pay.
Anything Under, I'll Refund

5864. Re: WTB: CX7A Counter Board (A7)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <38600080.24390957@news.teleport.com>
Source record: 91531
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 18 Dec 1999 11:10:34 -0600, "Ron H" <rnharsh@visi.com> wrote:

>I need a counter/display/keyer board for the Signal One CX7A. I prefer the
>later LED version but the Nixie Tube version will do.
>
>73 - K3PID
>rnharsh@visi.com
>

If a person actually knows what Nixie Tubes are, does that qualify
them as an old fart? Just curious....

(with apologies to Ron, as I can offer him no help)

Ken
KD7FLE

5865. Re: WTB: CX7A Counter Board (A7)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <83p03l$a55$1@ionews.ionet.net>
Source record: 91532
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

From one old fart to another, "Yes, it does", hi hi. My apologies to Ron
also, as I can't help him either. Sold my last CX7 a while back.
73,
Don, WB5HAK
Ken wrote in message <38600080.24390957@news.teleport.com>...
>On Sat, 18 Dec 1999 11:10:34 -0600, "Ron H" <rnharsh@visi.com> wrote:
>
>>I need a counter/display/keyer board for the Signal One CX7A. I prefer
the
>>later LED version but the Nixie Tube version will do.
>>
>>73 - K3PID
>>rnharsh@visi.com
>>
>
>If a person actually knows what Nixie Tubes are, does that qualify
>them as an old fart? Just curious....
>
>(with apologies to Ron, as I can offer him no help)
>
>Ken
>KD7FLE
>

5866. FS Icom IC-706 original

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: radiddyak@aol.com
Message-ID: <19991221173854.01586.00000063@ng-cg1.aol.com>
Source record: 91533

ICOM IC-706 for sale. This is the original , not the mark 2. HF+ 6Meters+2 Meters-All mode. Includes separation cable and remote mounting kit to remote the removable faceplate. Excellent condition with all original boxes and paperwork. 4 pin mike adapter. General coverage transmit modification has been done to the radio !!!! (continuous coverage) $680 shipped.

5867. Re: Kenwood TM-V7A RS-232 adapter schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <ZtT74.9$W64.225@typhoon3.tampabay.rr.com>
Source record: 91534
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

At last!

thanks!

"Dan Hopper" <ku4nf-N0SPAM@N0SPAM.ipass.net> wrote in message
news:8BF9B2173D534E80.857B92B846BAC6EA.0B5A344ADF2DF563@lp.airnews.net...
> I put together an RS-232 converter the other day for programming the
> memories in a Kenwood V7A and G707 (using the free software). If
> you're too cheap to by the PG4S cable (like me), have a look at
>
> http://www4.ncsu.edu/~dbhopper/v7a/v7a_adapt.html
>
> Merry Christmas and all that,
> Dan, KU4NF
>

5868. Re: Comet SBB-7NMO Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <swT74.10$W64.242@typhoon3.tampabay.rr.com>
Source record: 91535
Cross-posted to: alt.ham-radio.marketplace,dc.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

> There is a $50.00 reserve.
So why start the bidding at $1.00??

>
> Cliff Owen
> N3YYP
> n3yyp@arrl.net
>
>
>

5869. All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991221183336234089 7@ppp2-226.infoteck.qc.ca>
Source record: 91536
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

My FNB-41 battery is slowly going away. I will need to buy a new one in the very next future. Fortunately, or unfortunately it depends on your point of view, there are a lot of manufacturers for these batteries: Maha, Mr Nicad, ADI-Premier, etc...

I am presently looking at the FNB-47 7.2v 1800 mAh. The prices range from 39,95 $ (ADI-Premier) to 49,95 $ (Mr NiCad) to 69.95$ (Maha). Are they all the same in term of quality ? Is there an advantage in paying 69,95 $ for a Maha battery when I can get the "same" battery for 30 $ less from ADI-Premier ?

Also, any of you guys know of a canadian manufacturer for these batteries ?

--
Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

5870. Re: Is there going to be a replacement for the BC-245?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <buU74.17192$kX4.89236@news.rdc2.mi.home.com>
Source record: 91537
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner

I think that's nothing but a rumor. Uniden most likely dropped the price of the BC245-XLT, on the heels of Radio Shack release their new GRE, PRO-92 scanner.

Bill Crocker

"N9NWO" <2121d@GTE.net> wrote in message news:36P74.765$PK3.9630@dfiatx1-snr1.gtei.net...
> I have been hearing rumors that Uniden is about ready
> to release a replacement for the BC-245. This is why
> the price has dropped so much in the last few months.
>
> Anyone else heard anything?
> Or of other new scanners that
> will track trunked systems or
> digital trunked systems?

5871. Re: FS:ICOM 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <3860234D.BBDC74D5@tulsa.oklahoma.net>
Source record: 91538

what is serial number?

David Hungerford wrote:

> I have a ICOM 781 in great shape. New memory battery was installed in
> 1997 at factory. Beautiful radio. Will sell it for $3800 plus shipping.
> New this radio is still selling for about $6500. Manuals and original
> box.
>
> Dave N1OLX QTH Connecticut

5872. Re: Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: JC Quinn <kc4ee@sonet.net>
Message-ID: <xkY74.190$lkob.3408253@news5.usenetserver.com>
Source record: 91539

I have an AL811H (the 4 tube version) and am very happy with it. I do not run RTTY. The manual states that for FM, RTTY, Packet and AMTOR modes that "The plate current should be limited to 400ma Maximum. The grid current should be limited to 120ma and the amplifier tuned for peak output power with the drive reduced to hold the grid and plate currents be low the ratings given."
Note the normal limits are 450 ma Ip and 200ma Gp. This is going the limit output power considerably. If I were contemplating extensive use of RTTY I might look further.
Good luck and Seasons Greetings
Jim
"Paul Tait" <ptait@neo.rr.com> wrote in message news:JTD74.7233$q7.450521@sandstorm.neo.rr.com...
> Hi, I am considering purchasing either the model AL811A or AL572 and would
> like comments both pro and con for these units...I plan on doing quite a bit
> of rtty work.
>
> Tks Paul **NC8T**
>
>

5873. FS\FT: Hygain HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Bob <bruge@totacc.com>
Message-ID: <s60bn64urg3170@corp.supernews.com>
Source record: 91540

Super rare Hygain 3750 HF rig with matching 3855 VFO. This is a full featured HF rig, 100W out, that is extremely rare. The VFO had not been out of the box until now. Works very well, good rcvr and great xmit audio. Here's the chance to own one of the rarest US rigs ever. Will trade for a nice HF rig or sell for good offer. 505-437-8658 or email.

5874. f.s. emperor 5010 10 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <38602F46.EDA64D47@owc.net>
Source record: 91541

```
nice emperor 5010 10 meter mobile for sale 26.000-30.000 mhz box and
manual,
works and looks great.........$175.00 shipped lower 48
thanks jack
```

5875. f.s. klm multi-2000 2m allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <38602FB6.A15BDB9F@owc.net>
Source record: 91542

itc/klm multi-2000 2m ssb allmode base.
works and looks great,with nighthawk d104 mic.......$225.00 shipped
thanks jack

5876. FA: MFJ 1278 Multi-mode Data Controller (Packet, RTTY, CW, FAX)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: longbch@my-deja.com
Message-ID: <83mim2peo1@nnrp1.deja.com>
Source record: 91570

For Auction: MFJ 1278 Multi-mode Data Controller (Packet, RTTY, CW,
FAX)

See the auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221981939

This package includes:

- The MFJ-1278 multi-mode controller
- AC adapter power supply
- Owner's Manual (Includes troubleshooting, calibration, and schematics)
- 2 Microphone cables with 5-pin DIN male connectors
(one is wired for a Kenwood TS-430S)
- MFJ Packet Starter Pack pamphlet
- Fast-Start manual (not pictured)
- 3.5" floppy of the MFJCOMM 3.0 software. This is the DOS program
that communicates with the unit.

The 1278 will operate the following modes:

- VHF packet
- HF packet
- Baudot
- AMTOR
- ASCII
- CW
- Weather Fax

I will try to answer any questions, please don't hesitate to e-mail me.

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

5877. Re: want to buy new short wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: wjsandbrink@my-deja.com
Message-ID: <83mkikqnp1@nnrp1.deja.com>
Source record: 91571

In article <19991212203416.26014.00000406@ng-cs1.aol.com>,
ctate711@aol.com (Ctate711) wrote:
> I am a complete novice in short wave, but would like to buy a
portable short
> wave radio. I am looking at the sony 7600G or the sangean 909. All
you
> experts give me some advice. Is there anything better? Where would
you buy
> it. Thanks
>
I have a Grundig YB400 and a Sony SW7600G along with a Sangean ATS818. Dollar for dollar the Sangean 818 is my favorite. It's twice a large, the speaker is twice as large and sounds much better. It appears to be as sensitive as either the Grundig or Sony. And it comes with an AC power supply. Not to mention your savings over the others, as it sells for $139.00 at Universal radio in Reynoldsburg, Ohio. You can see it at their web site at WWW.UNIVERSAL-RADIO.COM I really think people pay too much now days for bells and whistles on equipment such as hundreds of memory presets. The 818 has plenty of features, besides I sometimes think we forget that the primary function of a receiver is to receive well. Good Luck with whatever you decide. Bill KA8ZYZ

Sent via Deja.com http://www.deja.com/
Before you buy.

5878. search STANDARD C-500 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: pegasus@freemail.nl
Message-ID: <385ec292.2299071@news.cistron.nl>
Source record: 91572

Hello, OM

I am looking for the schematic and other documentation of the STANDARD C-500. Since this device is never sold in the Netherlands, the importers were not so keen on helping me out.

73 michel de pe2msp@pi8daz.#twe.nld.eu

5879. ADI AT-600 & Sommerkamp TS-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Thomas Behnisch <behnisch@rz.uni-potsdam.de>
Message-ID: <385EC218.EDE6D73D@rz.uni-potsdam.de>
Source record: 91573

Hello,

is anybody familiar with the ADI AT-600 or the Sommerkamp TS-220.
They're Duoband-HT. If anybody has got some experiences with one of
these radios please let me know.
73 de D01JVU (Thomas)

5880. WTB:ANTENNA TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: kb2sfa@aol.com
Message-ID: <19991220190413.01808.00000548@ng-fc1.aol.com>
Source record: 91574

HELLO ALL I AM INTERESTED IN PURCHASING A CRANK-UP/TILT OVER TOWER
IT SHOULD BE AN AVERAGE OF 50 FEET I WOULD CONSIDER ANY REASONABLE
OFFER I AM IN THE CENTRAL AND SOUTH FLORIDA AREA YOU CAN EMAIL
ME AT------- KB2SFA@AOL.COM THANKS FOR READING THIS 73 ANTHONY

5881. Re: ICOM W32 MODIFICATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Wayne Seagle <kb9tmq@midwest.net>
Message-ID: <01bf4b5e$d0010500$f40aebd0@lears>
Source record: 91575

My W32A is modifird and it transmits from 110.000mgh to 600.000mgh and
receives to 999.999mgh

tomcat28 <tomcat28@ms15.hinet.net> wrote in article
<384F5109.A1AA2774@ms15.hinet.net>...
> DEAR OM
> I WANT TO KNOW THE ICOM W32 MODEIFICATION ABOUT FREQUENCY RANGE!
> IF YOU HAVE ABOUT INFORMATION PLZ MAIL TO ME :)
> I WILL BE THANK YOU VERY MUCH!
> SINCERE REGARDS!
> E-MAIL:tomcat28@ms15.hinet.net
>

5882. Re: Help needed, how does Syntor XX9000 get programmed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: news1@airmail.net
Message-ID: <6E740C2013EBD473.251DBEE7C917E717.CD4A13A3E4715E5E@lp.airnews.net>
Source record: 91576

The "real" polaris cable I have seems to have all the condutors in
place. Radio and siren work with cable in line. The little buttons
(DTMF etc) pop in the front housing. The electrical switch is in place
so you could add the buttons and enable via RSS. The keypad will you
DTMF and the ability to go directly to a mode. Hold home button down,
type in mode number and hit home. If you add a siren you can use the
keypad to control wail,yelp, etc.
73
Terry

On Mon, 20 Dec 1999 18:45:54 GMT, markandsandi@hotmail.com wrote:

>Hey Guys,
>Hope you don't mind if I jump in your thread.
>I just bought a syntor x9000 and I'm trying to fabricate a programming
>cable. Here is my idea:
>Remove the plastic cover on the back of the Power/Data cable.
>Find Pins 17,25,5,27,6, and 8. (As per batlabs schematic)
>Solder 6 inch pieces of wire to the back of each pin.
>Attach a DB25 connector to the appropriate wires(As per batlabs
>schematic)
>Plug the db25 into the RIB and program away.
>There would be a permanent programming cable attached to the power cable
>any time I wanted to make changes.
>Here is the kicker. Does the real programming cable leave all the
>conductors hooked up? Is there something I'm missing?
>
>Also, I only have a scan button on the top of the display head. Can I
>add a dtmf button and activate the keypad from the RSS? Are there any
>more neat functions I could add to the radio by installing the keypad
>button and adding the function in the RSS?
>Thanks,
>Marcus
>
> In article <8E9CCE8ABSolarpower1Junocom@208.31.172.35>,
> Solarpower1watt@juno.com (Ed) wrote:
>>
>> >So, where does the programming cable fit?
>> >I understand the control head to drawer cable. Is there
>> >a special "25 pin" connector for the rib to plug into?
>> >
>> >RADIO ===== O ====== CTRL-HEAD
>> > ^
>> > |
>> > |

>> > RIB?
>> >
>> >In other words, do I need special radio/head cable
>> >in order to program? (I understand keyload port on
>> >radio/head cable). Just looking to where the secure
>> >board fits into drawer unit, to see if it's 1) there,
>> >2)or available to be put there....
>> >
>>
>> That's close. The programming interface cable plugs into a RIB at one
>> end and had a special Socket/Jack on other end that goes between the radio
>> and the control cable plug to the radio.
>>
>> Ed
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

5883. fa: BECKMAN RN-2 Wheatstone bridge, ANTIQUE @$23

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991220223619.29656.00000540@ng-cm1.aol.com>
Source record: 91577

No Reserve, With pictures, ends wednesday night, only at $23 so far.
Very Very OLD
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221069742

5884. FA: GE "Pheonix-SX" VHF Mobile @$26.00, 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991220223918.29656.00000545@ng-cm1.aol.com>
Source record: 91578

NoReserve, pictures, only 2 days left and @ only $26>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221102193

5885. fa:CB COLLECTORS! UNIDEN PB-33 Brand New@$17

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991220224247.29656.00000546@ng-cm1.aol.com>
Source record: 91579

NoReserve, with pictures, 2 days left, brand new, 1983, never used & only at $17.50, take a look>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221112115

5886. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <385EFA0C.45578808@flash.net>
Source record: 91580
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: k5joe.vcf

What is a kludge?
K5JOE

"D.E. Day" wrote:
>
> Hi! Looking for a good used UHF repeater
> and duplexer for amateur band: 448MHz out,
> 443Mhz in. Need about 25W continuous, would
> like both ac and dc operation. Looking for model
> designed for repeater use--not a kludge.
>
> Please email Dave W1DAY: d-day@ultra.net

[One or more binary attachments are retained only in the source text.]

5887. Re: PATCOMM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991220231419.15651.00000357@ng-cq1.aol.com>
Source record: 91581

I don't have any experience, but in my opinion (which means nothing), they look like they were made from left over parts from a 60's space travel movie!

5888. FS: FT-890 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991220232033.15651.00000359@ng-cq1.aol.com>
Source record: 91582

FT-890 in clean condition (9.5 out of 10) non-smoker owned, full transmit capability, aligned last year, no tuner ever installed, has CW filters, manual
Very nice HF rig
$850.00 US FIRM - you pay shipping/insurance

5889. Wanted: 1.2 Ghz module for Yaesu 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991220232159.15651.00000360@ng-cq1.aol.com>
Source record: 91583

Looking for 1.2 Ghz module for the Yaesu 736R base.
Who has one of these laying around collecting dust ???

5890. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: "D.E. Day" <d-day@ultranet.com>
Message-ID: <83n2mh$2ev$1@bob.news.rcn.net>
Source record: 91584
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Joe: A "kludge" is something that's been put
together to do a job it wasn't intended for--
usually with duct tape! In this case, I meant
I don't want a simplex transceiver modified to
act as a repeater. I want a unit that the
manufacturer designed to be a full-duplex
100% duty-cycle repeater. Got anything?

Thanks, Dave

5891. Re: Slide Mount for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <385F0A1C.228C280E@vh.net>
Source record: 91585

Duane, Ham Central has them. Sturdy looking ones too. These are for "HAM RADIO" not the cheaper CB TYPE... Give them a call 1-800-721-4426. Ask for Jack or Eric

73 de Dave/N2JBO

Duane Deen wrote:

> Anybody know where I can get a good slide mount for a mobile radio? I
> want to be able to move it from the car to the house easily or hide it from
> view when not in the car.
>
> Thanks,
> Duane

5892. Kenwood TM-V7A RS-232 adapter schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: ku4nf-N0SPAM@N0SPAM.ipass.net
Message-ID: <8BF9B2173D534E80.857B92B846BAC6EA.0B5A344ADF2DF563@lp.airnews.net>
Source record: 91586
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

I put together an RS-232 converter the other day for programming the
memories in a Kenwood V7A and G707 (using the free software). If
you're too cheap to by the PG4S cable (like me), have a look at

http://www4.ncsu.edu/~dbhopper/v7a/v7a_adapt.html

Merry Christmas and all that,
Dan, KU4NF

5893. FS: Fluke 8060A 4-1/4 digit true RMS Digital Multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Sean Borman <sborman@watt.lisa.nd.edu>
Message-ID: <Pine.SOL.4.10.9912210215510.27013-100000@watt.lisa.nd.edu>
Source record: 91587
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.swap,rec.video.marketplace,rec.radio.amateur.equipment,rec.ham-radio.swap

For sale : Two Fluke 8060A 4-1/2 Digit True RMS Handheld
Digital Multimeters with soft cases and probes
Condition : Excellent, functioning perfectly.
Reason : No longer using meters - let them find a new owner

Retail : $479 per meter, $22 per case
Asking : $225 (single meter with case) or
$420 (both, with cases)

Shipping within contiguous 48 states included.

Please contact
Sean Borman
(s b o r m a n @ n d . e d u)

FEATURES:

True-rms AC voltage and current measurement
Volts to 100 kHz [8060A]
Fast audible-visual continuity tests
Relative Reference (offset): When measuring ohms with the
8060A or 8062A, the relative reference function displays only
the difference between a stored reference value and a
measured value, even if the range was changed between
readings. Relative mode works in all functions and ranges.
Low-power ohms on all resistance ranges, for in-circuit
resistor tests
Constant-current diode test mode
Resistance and conductance measurements
Frequency and dB measurements (8060A). The 8060A's direct
dB readout (referenced to 600Ohms) easily and accurately
measures the dB gain or loss of amplifiers, filters or
attenuators.
Digital Display/Counts: 20000
Resistance to 300 MM

5894. WTB: MFJ-422-type Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19991221030058.17238.00000808@ng-co1.aol.com>
Source record: 91588

There are a few different models, and I'm not particular. Just want a decent one in good working condition. Of course price should be in line with the model offered. Thanks for reading.

Ron

5895. Re: Want YX-5 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Paul
Message-ID: <385f3683.124104438@news.mindspring.com>
Source record: 91589
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

The unit does have a "half deviation" setting, have you checked that?
It is menu #38.

Paul

"Gary" <gbaker@pacifier.com> wrote:

>Hi,
>I was wondering of there is a key pad/ software adjustment for the Yeasu
>VX-5r to turn up the TX audio?
>I have been told that my audio is pretty low.
>Any info would be appreciated!!
>Thanks
>Gary
>
>

5896. Diamond K400-3/8 C Antenna Mount WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <s5ufvp8grg3106@corp.supernews.com>
Source record: 91590
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a Diamond K400-3/8 C Antenna Mount.
Trunk mount for 3/8" x 24 thread antennas.

73 de WA6NJR
Marc

5897. Re: VX5 gets hot and battery goes flat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Paul
Message-ID: <385f3dbb.125952902@news.mindspring.com>
Source record: 91591

I haven't had any problems whatsoever with mine, I really like it.

Paul

"Sean Nixon" <sean.nixon@attglobal.net> wrote:

>Anyone had any problems with their VX5.
>I had used mine for a day, charged it up agin and then later found it was
>getting very hot while on receive and the battery went flat in a short
>period of time.
>Perhaps there was a short circuit, or a problem with the circuitry in the
>power supply line to the radio.
>I took it back, but was wondering if this is a common fault?
>My new one seems to be ok.
>
>Sean
>ZL2BOF
>
>

5898. Question About Modifying Weather RX Frequencies in CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-21 00:00:00 UTC
From: Paul
Message-ID: <385f3f6f.126388822@news.mindspring.com>
Source record: 91592

Hello,

Has anyone tried modifying the NOAA weather frequencies in CB radios?
I'm not particularly concerned with specific models, but I do think it
would be cool to change the frequencies to RX other services. Thanks
for any input.

Paul

5899. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3860D533.6E1F3FC2@umich.edu>
Source record: 91343

Dick Flanagan wrote:
>
> The best way to treat spam is to ignore it. Do with it just what you do
> with the mailbox junk you get. Throw it away and ignore it until such time
> as laws and technology catch up with each other and the medium become
> controllable.

The only reason spam isn't *completely* out of control is that there are
people who do NOT just ignore it. If everybody simply deleted their spam,
the spammers would be delighted - there would be a river of electronic
offal such as you've never seen! Please take the time to educate yourself
about spam and spam prevention:

http://spam.abuse.net

Whether you choose to fight spam or ignore it is your choice, but please
do not council everyone else to ignore it. It won't go away.

73 de Bob, KI8AB

5900. Re: Schematic for Heathkit HP-23A power supply needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Rob Dunn <dunnr@ix.netcom.com>
Message-ID: <83qmn2$vl7$1@nntp1.atl.mindspring.net>
Source record: 91344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Bruce,

You probably know this but just in case... There are schematics for the HP-23 and HP-23B on the BAMA site run on our behalf by Ken Grimm. I know no HP-23A but they may provide insight. I have a manual for the PS-23 but just looked and the schematic is missing.

You can get to the Heathkit directory through you browser by going to ftp://bama.sbc.edu/downloads/heath

Good troubleshooting, always lots of fun,

Rob
"bruce corbett" <n9bh@svs.com> wrote in message
news:3860D594.1B935405@svs.com...
>
> Can anyone supply, or point me to, a schematic for the Hetahkit HP-23A
> power supply? The HV has dropped to 700 Volts, and that does not make
> the old Heathkit SB-102 happy.
>
> Bruce n9bh
>

5901. Reflector, Website Icom 706, 706 MKII users ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991222094018.01092.00000201@ng-cj1.aol.com>
Source record: 91345

Can anyone give me URL for website for Icom 706, 706MKII users. I used to have a couple and deleted both of them. Not interested in the MKIIG. Thanks es Happy Holidays to all.

Van,
W0NZV

5902. Re: TS-830S Neutralization

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3860E75E.504F@avvid.com>
Source record: 91346

George Hollis wrote:
>
> Hello, All...I just acquired a nice Kenwood TS-830S, with just one
> problem. Neutralizing the finals on 28.5 Mhz doesn't insure
> neutralization on the other bands. Are the finals mismatched? Is
> there another fix? Should it be neutralized on another Freq?
>
> George, K9ZU, Glendale, CA (k9zu@pacbell.net)

Neutralize at 21.3 mHz. Don't ask me why, that's what the SM says and it
works.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5903. *** FA: Yaesu FT-847 Transceiver ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: stevencgray@cs.com
Message-ID: <19991222104611.03556.00000233@ng-cp1.news.cs.com>
Source record: 91347

I am auctioning my Yaesu FT-847 transceiver on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224700121

Thanks!

---Steve Gray
NR3B
StevenCGray@cs.com

5904. Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38610846$4$vtanpl$mr2ice@news.uga.edu>
Source record: 91348

Which rig would you choose mainly for portable operation if you have to make a decision in two days? 706MK2G has better ergonomics and may be a better designed rig, but FT-100 seems to have better transmit (SSB TX equalizer and better BK in CW), and stronger but less sensitive receiver.

FT-100 is $240 cheaper.

Would you expect that the current production FT-100 is modified with respect to an earlier model reviewed this year by QST?

73,

Ignacy, NO9E

5905. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: ds0007@medtronic.COM
Message-ID: <83qtbbgm1@gazette.corp.medtronic.com>
Source record: 91349
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

Now this is starting to get really funny. Two people claiming intellectual superiority by their
lack of ability to comprehend a silly pun.

CLUE: (for those without one)
"Doppler effect" was _intentionally_ mispelled by changing a single letter to make a bogus term
"Dopeler effect". This is a pun using the word "dope" which has one meaning defined as a "very
stupid person", which fits the context of the bogus definition.

The pun really isn't all that funny until people respond with "spelling error". Of course, if
people are just pretending (trolling) to be under the "dopeler effect", then the joke is on me :-)

May we all experience many pleasant jokes during the holidays.

Dale Skiba
W0BOT

NoFixxxer (NoFixxxer@XHotmail.com) wrote:
: Joe's not the sharpest pencil in the box.

: Jonesy <jonesy@rmi.nospam.net> wrote in message
: news:G1v74.3225$u33.89834@den-news1.rmi.net...
: > In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com> wrote:
: >
: > > Dopeler effect: The tendency of stupid ideas to seem smarter when they
: > > come at you rapidly.
: >
: > With these spelling skills, the sender appears likewise.

5906. FS Free standing tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Kelly Buller <kbuller@telus.net>
Message-ID: <b5784.28$tx2.134555@news.bctel.net>
Source record: 91350

Delhi 48HD free standing tower, excellent condition. On the ground and ready
to go.
$495.00Can

Contact: Kelly Buller ve7edl@telus.net

5907. Kenwood TS-830 Problem??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@worldnet.att.net>
Message-ID: <83qv08$5d8$1@bgtnsc03.worldnet.att.net>
Source record: 91351

I have a Kenwood TS-830 that will lock itself into transmit whether I use the ptt or vox. If I shut the rig off and then turn it back on the antenna relay de-energizes and the rig will go back to receive. This problem first surface when I tried to use the vox with my keyer. Has anyone dealt with this problem? And if so what was the solution? Thanks for reading this.
73
Spencer KC2TX

5908. Packet and RTTY gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <Bd784.8058$Ye.473855@monger.newsread.com>
Source record: 91352

For sale:

AEA PK-64. This unit is made to plug into a Commodore 64
computer. If you have a C-64 setting around, this will get you
on RTTY, packet, CW, ASCII, etc. This one has the "HF Modem"
with the bar graph included in it. $ 50

Hal CT-2200 / KB-2100. This combination will drive a composite
video monitor, and do just about any digital thing a person can
think of, other than packet. It has baudot RTTY, ASCII, CW, etc.
It also has some of the best filtering built in to it that you can
find. It is a "stand alone" unit, in that you use it with a composite
monitor, and plug into your rig. No computer needed, as the
computer is already inside the unit. Of course, Hal shielded
it well, so you do not need to be concerned about computer
hash getting in to your receiver. Complete with original
manuals and original boxes. $ 400

I found some "patch panels" as used for RTTY, etc. These are
the standard 1/4 inch jacks, and are new. Each panel is about 8
inches long. I have some with 20 positions and some with 40.
The 40 position have two 20 position, one on top of the other.
Never been soldered to, as best I can tell. 20 position for $5;
40 position for $10.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

5909. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: "Terry LaBrier, N0AHY" <n0ahy@excite.com>
Message-ID: <83r06s$9oa$1@news.smartworld.net>
Source record: 91353

Richard Betz (KC8FWL <richar625@webtv.net> wrote in message
news:1487-385FD876-23@storefull-624.iap.bryant.webtv.net...
> Can the HTX-212 2meter mobile be modified to transmitt and store out of
> band frequencies like the HTX-242 can? I was just wondering if this rig
> made by Radio Shack could be moded. Thank you.
>
> Richard (KC8FWL)

Rick:

I have been asking this question since I aquired my HTX-212 years ago. I have been told that it is next to impossible because of built in protection proventing this. I'll be watching the replies to see if anyone has figured it out.

Good luck and Happy Holidays.

Terry, N0AHY

5910. Does this exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <38610F0E.1730A485@arrl.net>
Source record: 91354

I am wondering if there exists a 440mhz version of the Kenwood TR-7625 2-meter mobile rig. If there is such a thing, I want it! Thanks for your help

Phil
KE6GUQ

5911. Re: Point me in the Right Direction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Jim <jdport@concentric.net>
Message-ID: <3861173A.4EA1BA48@concentric.net>
Source record: 91355
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

sci.electronics.repair

Jim W5AOX

"Donald E. Smith" wrote:

> I need somebody to direct me to the proper newsgroup to ask about a high
> voltage arc-over of a flyback on a Mitsubishi TV.

5912. Re: "A High-tech hobby"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <83r62u$22k$1@208.207.71.153>
Source record: 91356
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

mf_luder@my-deja.com wrote:
>
> In article <3863b510.24815374@news3.buffnet.net>,
> The NG !!!!! wrote:
> > On Tue, 21 Dec 1999 22:57:23 GMT, mf_luder@my-deja.com wrote:
> >
> > >ARRL has on their website a statement such as that one.
> > >
> > >I'm not attacking their cla

> Much Merciful Drivelsnippage<

dig an SSB signal out of QRM from a RTTY
> > station a few KHz up is welcome to go right ahead and do so. Me, I'll
> > notch the RTTY tones, put my feet up, and enjoy the hassle-free copy,
> > because I do radio for enjoyment. If I want something to bitch about,
> > I'll read a newspaper, or remove Dick Carroll from my kill file. :-)
> >
> > 73 and good DX'ing,
> > John D. Kasupski
>
> A well reasoned reply. How refreshing.
>
> The only thing I might say is that as you spent most of the past 3
> decades listening, you are different.

Anyone who thinks this character has been -"listening
only"- for the past 30 years and just recently "happened"
to get a NCT ticket is deliberately avoiding reality and
what goes on above the "Legal 40".

5913. Re: ICOM 706MK2 smoke!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s627suhsrg3177@corp.supernews.com>
Source record: 91357

Chances are you smoked more than just the cable... send it back to Icom and beg for mercy!

"Michel van der Vleut" <michel.van.der.vleut@etm.ericsson.se> wrote in message news:38608E0D.C006A139@etm.ericsson.se...
> Hi,
>
> When I connected the headphone output of ICOM 706 MK-II to the
> soundblaster card of my PC my RIG began producing smoke signals to tell
> me something went wrong.
> I found out that a flat cable inside was melted. Has anyone had this
> experience too ??
> Does anyone know the prod.ID of the flatcable? It goes from the main
> board to the front panel.
>
> regards
>
> Michel
>

5914. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s627so6frg3149@corp.supernews.com>
Source record: 91358

I have had both! Go with the ICOM! I just love this radio! Make sure you do not buy the original 706... buy a MKII or MKIIG as the receiver is a lot better in the later two!

"SIAMK" <siamk@aol.com> wrote in message news:19991218110236.13667.00000269@ng-cf1.aol.com...
> I'm thinking of purchasing this rig. Read the reviews in QST, but would likr
> your opinion, after a year's use.
>
> I spend most of my time on 40CW. Does it have a decent recvr? What is your
> overall opinion?
>
> As space is a consideration, I might go with the IC 706 or FT 100, as they are
> all in the same general price range.
>
> Mike
> K2TPZ
> Newport News, VA

5915. Re: Schematic for Heathkit HP-23A power supply needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <%o984.14$s7.1181@dfw-service2.ext.raytheon.com>
Source record: 91359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.mics

In article <3860D594.1B935405@svs.com>, n9bh@svs.com says...
>
>Can anyone supply, or point me to, a schematic for the Hetahkit HP-23A
>power supply? The HV has dropped to 700 Volts, and that does not make
>the old Heathkit SB-102 happy.

Bruce,

I have an original HP-23A manual. I'll scan the schematic and some other pertinent info and email it to you in JPG format. I'll try to scan the info tonight at home and email it to you form work tomorrow.

You wouldn't happen to have any HP-23 parts laying around, would you? I'm looking for a bottom cover, and perhaps a doghouse. I just got done rebuilding an HP-23B, but the covers were missing when I got it.

I've rebuilt many HP-23 supplies over the years, and I'd suggest you just replace the rectifier diodes, filter caps, and bleeder resistors in the +800 supply and be done with it. 1N4007 diodes work nicely and are dirt cheap. The filter caps are almost always bad or weak. The paralleled 100K Ohm bleeder resistors are silly. Just use one 100K for each bleeder instead of paralleling them. This will save space and reduce heat inside the chassis. And use metal film type resistors if you can get them; they run cooler and hold their value better in the long term than carbon types, and they're smaller in size (2 Watters are the size of 1 Watt carbon jobs).

By the way... I'm parting out a virtually complete SB-102. Need any parts for yours? I have a CW filter, near-mint panel meter, knobs (including the CW filter lever knob!), switches, crystals, and so forth. It has a pretty nice front panel too. The LMO dial is cracked at "15" and "65" but still looks decent and is usable. It's better than the average used SB-line dial.

73 for now,
Dean / K5DH

5916. WTB: Copy of Yagi Optimiser

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Tk7K7jA+3RY4Ewp1@invest.fsbusiness.co.uk>
Source record: 91360

I'm looking to buy a copy of Yagi Optimiser or any similar Windows based software.

Thanks

Phil G4ZOW

5917. FS:Uniden/Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Phil <magic@bits.u-net.com>
Message-ID: <3861258D.MD-0.198.magic@bits.u-net.com>
Source record: 91361

For Sale

Uniden 2830 (President Lincoln) ï¿½130

Kenwood R-2000 inc. Uhf Mod ï¿½200

Both VGC

Phil

--
ï¿½ BewAre oF thE GAteS ï¿½
___) _____ï¿½___.: _________ (__
(_(____ .____ / !____ / ____) _)
____)__) | _/___/ | _/___/ (__(_______
(___(___ _ :_ _\ |__ _:__ \ _______)___)
(__.pIP___) magIc@bits.u-net.com (_.Phil__)
SysOp MiDi-Circle BBS UK
TEL:Ask for info's

5918. Tweak SM-230 for different IF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Dave Carmean <dlc@nospam.silcom.com>
Message-ID: <vg826s498vcd5cl4lht5of3fmfhqdh6ace@4ax.com>
Source record: 91362

Anybody familiar enough with the Kenwood SM-230 scope and/or the appropriate adapter to know if it's feasible to retune it for use as a spectrum scope for a rig with a 9.01MHz 2nd IF?

Specifically, I just bought an Icom R75 receiver, but after looking at the 756 next to it I realized how much I'd really like to have a spectrum scope. (I'm waiting 'till the 756 Pro comes out in February to decide how much I really want to get back on HF.)

Thanks...

Dave, WB6YZM

5919. ADI AT-400 mods on 401?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: jruben4@uic.edu
Message-ID: <83r4m1$1948$1@piglet.cc.uic.edu>
Source record: 91363

Does anyone know if the keypad mods that extend the TX band of the ADI AT-400 work on the 401?

-J

--

I pray nightly that I never suffer an internal burn.
- Nikola Tesla
Jason Rubenstein M2 - UIC College of Medicine
jruben4@uic.edu http://www2.uic.edu/~jruben4

5920. ICOM UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <r7a84.2970$Kk.13809@news1.atl>
Source record: 91364

You may want to check my Web site @ http://sites.netscape.net/cvaughn2 for several Icom units for sell.

Charlie

5921. Re: Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <38612ce9.4562258@news.gte.net>
Source record: 91365

Hi CS!

I am using an old CB mic - 'Courier' (handheld) I believe it is and it seems to work well.

The rig is a loaner, but I am amazed at how well it works!

73 - Ed in Southern Cal - KF6YKM

On Mon, 20 Dec 1999 14:43:33 -0500, "Curtis Scholl" <cscholl@izzy.net> wrote:

>Hi :
>
> Anyone out there know what I can do to get either a Heathkit compatible
>mike or how jerry rig another manufacturers mike? I need something that will
>work on a HW-101. I have everything to use the set on CW, I can't use SSB
>without a mike.
> Was it a standard type of attachment comparable with a Kenwood or Yaesu?
> Where can I get a copy of the HW101 manual or alignment step?
>
>
>
>Curtis Scholl
>cscholl@izzy.net
>
>

5922. WTB: Older functional 2m multi-mode base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <386135C6.29C8@northwest.com>
Source record: 91366
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Prefer one with AM capability (KenwooD TS-700). Willing to consider $300
and under. Not looking for consmetic perfection but must be functional
and include a manual.

5923. TS-450SAT & MC60A Mic. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Ben Flauder <va3bsf@rac.ca>
Message-ID: <mOa84.773$QQ5.206@198.235.216.4>
Source record: 91367

I have a TS-450SAT and MC-60A mic. The other day I noticed a slight "crackle" noise coming from the mic as I inserted the mic connection back into the rig. The noise went away when the connector was totally inserted into the rig. I checked the connections as best as I could and did not see anything out of the ordinary.

I replaced the MC-60 with the MC-43S hand-mic. No crackle noise as it was inserted.

On air tests indicated nothing out of the ordinary either.

The mic was set in the "out" position for the amplifier (the switch on the bottom of the mic). When I moved it into the "in" position and re-connected the crackle noise went away. This operating position would be find except I tend to get RF in the audio if I leave the amplifier on.

Are these items common for this rig and mic combination? Or do I have a short somewhere in the MC-60?

I'd be curious to hear from other TS-450/MC-60A owners.

Thank you,

Ben - VA3BSF

5924. Yaesu VX5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <wXa84.12994$c94.214474@news1.rdc1.sdca.home.com>
Source record: 91368

How can I delete a channel assigned to a memory group?

Thanks

Randall Buxton
KF6ZPN

5925. Re: Commander AMP HF 2500 question:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Andrew Bachler <Andrew_Bachler@MSN.com>
Message-ID: <OiuLEFMT$GA.263@cpmsnbbsa02>
Source record: 91369

Apparently some earlier HF 2500 users complained of a high pitch sound from the blower. My amp has a resistor in series with the blower motor which slows the speed,eliminates the high pitch, and reduces the blower noise. I added a small toggle switch on the rear of the unit to bypass the resistor. This allows increased air flow during heavy duty cycles (SSTV, RTTY, etc.). I don't find the noise, in either switch position, objectionable.

Andy N9AB

"Murray Neece" <radioranch@qth.com> wrote in message
news:385D227D.C1AADE80@qth.com...
> What has been your experience in the fan noise on HF 2500 amps
> please....Hear different stories, are they loud, quiet, or inbetween?
> Thanks Murray
>

5926. Re: All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991222163435406337 8@ppp2-59.infoteck.qc.ca>
Source record: 91370
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Clint Bradford <clint@clintbradford.com> wrote:

> In article <19991221183362340897@ppp2-226.infoteck.qc.ca>,
> famille_magnan@infoteck.qc.ca (Jean-Pierre Magnan) wrote:
>
> > ...FNB-47 7.2v 1800 mAh .... ADI-Premier...Mr NiCad...Maha...
>
> Either of these three NiMH packs will serve you well - providing you
> charge it properly. You must not use the same routine as your old NiCad
> pack to properly care for your NiMH pack.
>
> I use several of the exact pack (FNB-47) and use the Maha MC-C777a
> Universal Charger/Conditioner. It will properly condition and charge
> either NiMH packs or NiCad packs from 4.8-to-12VDC. It retails for about
> fifty bucks US.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com

I already use the Radio Shack universal charger. It is essentially the
same as the Maha so I've got this part covered. What else should I know
as far as the charging routine is concerned ?

And what would prompt one manufacturer to charge 30 $ more for the same
battery pack ?

Finally, Mr NiCad sells inserts for the FNB-41 pack. Has any of you guys
done this before i.e. swapping batteries in a pack ? I am a little
worried that I will be able to do it without completely destroying the
old pack's case...

Merry Christmas to you all

--
Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry
it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

5927. Re: TS-450SAT & MC60A Mic. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38615629$5$vtanpl$mr2ice@news.uga.edu>
Source record: 91371

MC-60 A has poor RF insulation. The mic cable ground isn't even connected to the microphone ground. On some bands I have a problem with RF getting into the microphone, which disappears if the amplifier is turned off.

Ignacy, NO9E

5928. FT1000 Front Lens Removal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Sharon L Taylor <dstaylor@minn.net>
Message-ID: <38614C19.540E5AE7@minn.net>
Source record: 91372

I want to remove and clean the clear front panel lens on an Ft1000. It appears the plastic piece directly below the clear lens needs to come off to get at the clear lens. It is not obvious to me what the method is to remove this piece. It does not seem to be snapped into place, but may be glued. Would appreciate very much if someone can provide me some quidance as to how to get at the front lens.

Thanks,
Donn R Taylor dstaylor@minn.net

5929. Re: Commander AMP HF 2500 question:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19991222173450.14119.00001286@ng-fr1.aol.com>
Source record: 91373

my hf2500 ser # 454 was very very
noisy, i traded it for a alpha 87

5930. FS: Ameritron ALS-600, Kenwood TM-261A, Diawa CN-460, Cushcraft R7000/80

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <83rmgsfj1@nntp8.atl.mindspring.net>
Source record: 91374
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have forsale the following. All are like new or are new. I keep all my equipment in top condition which is the way I want to purchase used gear. All will be in the boxes with all manuals, etc. These items, if unsold will be at the Richmond Virginia Frostfest on January 16th in Richmond, VA. Hope to see you there.

ALS-600 Amplifier 800.00 plus shipping (Will consider a trade toward an TS-870S/AT if you have one.)
Kenwood TM-261A 150.00 plus shipping
Diawa CN-460 SWR/PWR meter 80.00 plus shipping
Cushcraft R7000 with the 80 meter kit. 225.00 (will not ship, must be bought locally)
MFJ-418 Code tutor 60.00 plus shipping

I recently changed my call back to my old K4OW, so please respond to that address if you have me listed otherwise.

k4ow@arrl.net

73 and happy holidays

Pat
k4ow

5931. Re: Point me in the Right Direction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38616C3E.88559480@i-55.com>
Source record: 91375
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

If you can still find some, use some glyptol. It is like a red high voltage varnish. Clean off the area where it is arcing. Hopefully there is no carbon track built up. Put on several layers. Let it dry between layers.

Jim

"Donald E. Smith" wrote:

> I started to put "Tell me where to go." in the subject line but thought
> better of it.
> I need somebody to direct me to the proper newsgroup to ask about a high
> voltage arc-over of a flyback on a Mitsubishi TV. Thanks and Happy
> Holidays. Don KB6GQA

5932. VX-10 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Mustang <bite@me.com>
Message-ID: <386170A3.EEA3BDEC@me.com>
Source record: 91376

I have a commercial Vertex (Yaesu) VX-10 handheld. It dosen't have a keyboard,
just two buttons marked A and B.
The radio is "keylocked" as the icon on the display looks like a key.
I can reach the clone mode by the normal FT50 route which I have.
Obviously the ADMS software won't work with it, and the keypad from the FT50
has the connector plug in a different location.
I've tried the "eve" software and it seems to download the data, but it's in Hex
and it's been almost 18 years since I fooled with hexidecimal. Any help in programming this would DEEPLY be appreciated. I'm trying to program it
to the sheriff's dept frequency that we use here. I'm a once a week 911 operator,
and one of the deputies bought this radio used without a manual.

Thanks!
Rusty
KB0GNK

5933. WTB: UHF GE Mastr 2 cash or have stuff to trade...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38617B52.5154481D@yahoo.com>
Source record: 91377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio,rec.radio.amateur.boatanchors

Hi,
I am looking to purchase two UHF GE MASTR II UHF radio's. Prefer complete units with control heads. Must be the later model (painted handle) units. Must be working 100%. Output can be either 40, 75, or 110W versions. Needed for my repeater.

Please email specifics. Check my swap page if you want to do some horse trading. http://www.PapaDads.com

Thanks, Joe K7JOE

5934. Re: For Sale: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Amarpreet Singh <russi@worldnet.att.net>
Message-ID: <3861803A.AA117B70@worldnet.att.net>
Source record: 91378

I am interested, Could you send me its History, when bought it..etc. any pic.

Russi

CWhitt807 wrote:

> Fine back-up or second rig. Excellent condition, good strong finals. Need the
> room in my small operating position. $215.00 firm -- you ship. If interested
> please contact me via direct email. Thanks
>
> Chuck/WB4TEO

5935. extended time cassette recorders

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <13245-38617E32-4@storefull-143.iap.bryant.webtv.net>
Source record: 91379

does anyone know of a site to get info on extended time cassette tape
players.
vox would be great and along with auto reverse
for the record mode.
thanks

5936. Re: New Kenwood TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Flochste Prenphische <oldex@prepin.net>
Message-ID: <R8g84.42$Ur2.2851@news7.onvoy.net>
Source record: 91380

Any notion if it , like the 732, 733 and V7A , is an intermod sponge making
it useless in the city and if there is an improvement on the 1950,s 4
channel per sec., scan rate??

Julian M. Frost wrote in message ...
>On 17 Dec 1999, The NeXus wrote:
>
>> Picked up the December 1999 edition of CQ Magazine and on Page
>> 3 there is a Kenwood add for a brand new Dual-Band mobile, that
>> looks a lot like the TM-V7A but its got an amber display. It
>> receives 118-524mHz ~ 800-1300mHz (cell blocked ofcourse) it is
>> built on the concept of the TH-D7A which is the Data Communicator.
>>
>> This mobile has a built in Packet TNC, and APRS. Its also PacSat
>> ready. This looks like a pretty awesome mobile.
>>
>> Has anyone else seen any articles or reviews, or just more info
>> than what is listed in CQ's add section?
>
>I got to play with the only D-700A in the country in November while at
>Kenwood USA in Carson, CA. For those who have the D7 handheld radio, its
>operation will seem quite familiar. The LCD screen is large and easy to
>read from most angles (I did not see it in bright sunlight). It has all of
>the same functions as the D7, including TNC for APRS, Packet and Packet
>Cluster use. The front panel cannot be attached to the body, it must be
>remote mounted. The radio's body has an RS-232 interface built in for easy
>connection to a computer.
>
>I walked away from it wanting one! :-)
>
>Julian
>

5937. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Martin Plourde <maplourde@videotron.ca>
Message-ID: <38619216.42D3BBDB@videotron.ca>
Source record: 91381
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Come in and see our store, units are not piled but placed in racking and we
have scopes starting at $150 U.S. We are located in Montreal but you can visit
our web site;
Http://www.select-test.com
We have over 250 scopes in stock. See for yourself on our web page.

Regards,

Martin Plourde
(514) 326-5261
Gordon Wedman wrote:

> <But no bargains on test eqt. They should reduce the prices and move it
> out.>
> Sounds like Michael Marchand at Toronto Scientific and Surplus. Has scopes
> piled up from the floor to the ceiling (20 feet) but you can't buy one for
> less than $400. And that's just his scope section.
>
> Bill Hale wrote in message <83ooanbth1@fcnews.fc.hp.com>...
> >Paul Stavrou (pcstavrou@enter.net) wrote:
> >: You MUST go to Skycraft Parts. It's a few miles north of the center of
> >: Orlando (About 30~45 minutes from Disneyworld). Thake I-4 north of the
> >: city to Fairbanks exit. The store is a few hundred yards from the exit,
> >
> >The world's greatest surplus store. But no bargains on test
> >eqt. They should reduce the prices and move it out.
> >
> >: with a small drop tank mounted on a pole out front. It is the place
> >: that every tinkerer, engineer and radio operator wishes was in his
> >: neighborhood. They have everything electronic/mechanical, new and
> >: surplus. It's a must see. I get to the area a few times a year on
> >: business and a stop at Skycraft is manditory and always fit into the
> >: schedule.
> >
> >Always!! Bill Hale in Colorado
> >
> >: PS
> >
> >
> >
> >: Bob Greenacre wrote:
> >
> >: > Will be touring Florida in the next couple of weeks.

> >: >
> >: > Anyone know of any bargain / surplus / used test equipment outlets
> >: > or ham swap meets that might be worth a visit ??????
> >: >
> >: > Bob Greenacre
> >: > London - UK
> >
> >

5938. fa ICOM 275H Multimode $765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <386191FF.924D98D4@nettally.com>
Source record: 91382
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

ICOM IC-275H 100w 2 meter multimode in excellent condition with HM-12
and MB-23

If interested, look here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222793767

Thanks for looking
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly. (a pun)

5939. Whatever became of the Hy Gain 18HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <s6366enjrg3142@corp.supernews.com>
Source record: 91383

I am looking for one of these sturdy broadband
verticals which were popular in the '70's. Anybody
know if any mfr is making something like this?

Thanks and 73.

--
This message contains discreet language.
Viewer nudity is advised.

5940. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <386193DA.AA3B933D@nettally.com>
Source record: 91384
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

Thanks Dale!

Now we know that YOU are the one with the superior IQ! It is a pretty dumb
pun. One I stole here on
the web, I will admit.

"Dale M. Skiba" wrote:

> Now this is starting to get really funny. Two people claiming intellectual superiority by
their
> lack of ability to comprehend a silly pun.
>
> CLUE: (for those without one)
> "Doppler effect" was _intentionally_ mispelled by changing a single letter to make a
bogus term
> "Dopeler effect". This is a pun using the word "dope" which has one meaning defined as a
"very
> stupid person", which fits the context of the bogus definition.
>
> The pun really isn't all that funny until people respond with "spelling error". Of
course, if
> people are just pretending (trolling) to be under the "dopeler effect", then the joke is
on me :-)
>
> May we all experience many pleasant jokes during the holidays.
>
> Dale Skiba
> W0BOT
>
> NoFixxxer (NoFixxxer@XHotmail.com) wrote:
> : Joe's not the sharpest pencil in the box.
>
> : Jonesy <jonesy@rmi.nospam.net> wrote in message
> : news:G1v74.3225$u33.89834@den-news1.rmi.net...
> : > In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com> wrote:
> : >
> : > > Dopeler effect: The tendency of stupid ideas to seem smarter when they
> : > > come at you rapidly.
> : >
> > >

> >>

> : > With these spelling skills, the sender appears likewise.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

5941. Kenwood TM-261A Memory Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: DELZAR@webtv.net
Message-ID: <22150-386198AF-58@storefull-214.iap.bryant.webtv.net>
Source record: 91385

I got a friend that just acquired a used 261A that needs the memory battery replaced. He wants to replace it himself. Has anyone done this and do you have any particulars? Thanks

73, Tom
W6IJL

5942. WTB: Kwd 733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <83s8f0$7ha$1@bob.news.rcn.net>
Source record: 91386

Am looking for a Kenwood TS-733 dual bander
If you have one and are looking to sell it reply with condition and cost.

Happy Holidays

--
==========
Steve

5943. Re: COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <lEh84.1175$3a6.78224@tw12.nn.bcandid.com>
Source record: 91387

Not yet....

Patrick Stever <pstever@sympatico.ca> wrote in message
news:3861a0a8.50550579@news1.on.sympatico.ca...
> I wonder if anyone has encountered a problem with the FT-8100 radio
> whereby it will not power up after it has been subjected to cold
> temperatures? I recently noticed this happening with my rig as we are
> starting to get colder weather. After starting up my vehicle in the
> morning, I try to turn on my rig. It will stay powered on so long as I
> hold the power on/off button. Once released, the rig will switch off.
> Eventually the rig will power up after 5 minutes or so.
>
> Right now, it is relatively mild with low temperatures here in Ottawa
> dropping to around -12C. I wonder what the rig will do when it hits in
> the -20 to -25C range!
>
> 73 from Pat - VE3PZ
>

5944. Re: ~Alda 103 F.S.~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: cygnet <cygnet@cncnet.com>
Message-ID: <38613ecc.0@nntp.quiknet.com>
Source record: 91388

```
The Alda has been Traded
To a Nice Guy
near Chicago
Thanks Sam
"cygnet" <cygnet@cncnet.com> wrote in message
news:385ff081.0@nntp.quiknet.com...
> KO6JQ has an Alda 103 For Sale
> Solid State 80/40/20 Mobile rig
> 175 Watt Rig, no drift.
> With Paperwork & a Hand Mic
> $165.00 plus Shipping of $15.00
> Anything Over $15.00 I'll Pay.
> Anything Under, I'll Refund
>
>
```

5945. ~Kenwood 7930 F.S.~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: cygnet <cygnet@cncnet.com>
Message-ID: <386146fb.0@nntp.quiknet.com>
Source record: 91389

KO6JQ has a Kenwood 7930
2 meter Mobile For Sale or
Trade $125.00 Plus $15.00
Shippinfg, anything Over I pay.
Anything Less I'll refund
IT DOES NOT HAVE THE PL UNIT.
but it does have the, Mobile Mounting
bracket, & dtmf mic, & Manual
Thanks Sam KO6JQ
cygnet@cncnet.com

5946. ~Heath Sa 2040 F.S.~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: cygnet <cygnet@cncnet.com>
Message-ID: <386147d3.0@nntp.quiknet.com>
Source record: 91390

```
KO6JQ has a Heathkit SA-2040
Legal Limit Roller Inductor Tuner
For sale or Trade $100.00 plus
$15.00 Shipping. Anything Over
I'll pay, Anything Less I'll Refund
It has the Original yellow manual
and is in great shape
Thanks Sam KO6JQ
cygnet@cncnet.com
```

5947. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Jack Malone <malonej@c2i2.com>
Message-ID: <Waf84.398$6t5.35391@news.goodnet.com>
Source record: 91391

Get a copy of MailTalkX v.3.0 on SoftSeek.com and control your spam the way
you want. It's shareware ($19.95).
--
Jack Malone
Hereford, AZ
malonej@c2i2.com

"Robert Lyons" <boblyons@umich.edu> wrote in message
news:3860D533.6E1F3FC2@umich.edu...
> Dick Flanagan wrote:
> >
> > The best way to treat spam is to ignore it. Do with it just what you do
> > with the mailbox junk you get. Throw it away and ignore it until such
time
> > as laws and technology catch up with each other and the medium become
> > controllable.
>
> The only reason spam isn't *completely* out of control is that there are
> people who do NOT just ignore it. If everybody simply deleted their spam,
> the spammers would be delighted - there would be a river of electronic
> offal such as you've never seen! Please take the time to educate yourself
> about spam and spam prevention:
>
> http://spam.abuse.net
>
> Whether you choose to fight spam or ignore it is your choice, but please
> do not council everyone else to ignore it. It won't go away.
>
> 73 de Bob, KI8AB

5948. **FS: ICOM M1+ VHF Marine Handheld/Extra Batt**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991221194034.04691.00000355@ng-cl1.aol.com>
Source record: 91409

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5949. **FS: ICOM PS-55 Power Supply, 20 AMP**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991221194208.19883.00000853@ng-cl1.aol.com>
Source record: 91410

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

5950. WTB: Icom BC80 Battery Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Glen Reid <k5fx@flash.net>
Message-ID: <38602325.7A57FBBF@flash.net>
Source record: 91411

I am looking for an Icom BC80 desktop battery charger for the P4 type
HT. Anybody got one they no longer need? Price and Condition please.
Thanks.

gr
--
GLEN REID
K5FX/Mï¿½BGF

Austin...in the beautiful hill country of TEXAS...

Email: k5fx@arrl.net

5951. Re: KENWOOD TS-570D(G)??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Phil Wheeler <w7ox@flash.net>
Message-ID: <38602934.58A40BED@flash.net>
Source record: 91412

SIAMK wrote:
>
> I'm thinking of purchasing this rig. Read the reviews in QST, but would likr
> your opinion, after a year's use.
>
> I spend most of my time on 40CW. Does it have a decent recvr? What is your
> overall opinion?
>
> As space is a consideration, I might go with the IC 706 or FT 100, as they are
> all in the same general price range.
>

I have a TS-570D (now a DG) and a 706MkII. The TS-570 is definitely a
more capable radio for CW; the DSP on NR2 setting is very effective for
CW. Plusses of the 706 series (and the FT-100) are small size for mobile
or travel and capability above HF.

Phil

5952. FS: Satellite ready FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991221202751.01587.00000119@ng-cg1.aol.com>
Source record: 91413

I have the following radio for sale:

KE7NR's FT726R

This radio has the following items:

1. Owners Manual
2. Service Manual
3. 2m and 70cm Modules
4. Satellite Unit installed
5. Hand Mic with Dial Tone buttons
6. Built in switchable 2m and 430 preamps (ready for field day)
7. 1200 baud and 9600 baud satellite ready via din plugs
8. Split PTT line for 2m sequencer ready. (Has jumper for non sequencer operation)
9. 2m RX module has extra IF stage added for beter S/N ratio
10. Mods are documented and straight forward.

Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

5953. Re: All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83ptul$3r5$1@nnrp1.deja.com>
Source record: 91414
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <19991221183362340897@ppp2-226.infoteck.qc.ca>,
famille_magnan@infoteck.qc.ca (Jean-Pierre Magnan) wrote:

> ...FNB-47 7.2v 1800 mAh .... ADI-Premier...Mr NiCad...Maha...

Either of these three NiMH packs will serve you well - providing you charge it properly. You must not use the same routine as your old NiCad pack to properly care for your NiMH pack.

I use several of the exact pack (FNB-47) and use the Maha MC-C777a Universal Charger/Conditioner. It will properly condition and charge either NiMH packs or NiCad packs from 4.8-to-12VDC. It retails for about fifty bucks US.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5954. Re: WTB: 70cm repeater & duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: n3gzw@repeater.net
Message-ID: <38602d1e.448126256@news.epix.net>
Source record: 91415
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Here we go again. Take a GE Maser II mobile and convert it to full
duplex and it is still 100% beterr than a full fledged Maggorie
repeater. I just had to throw that in.......

On Tue, 21 Dec 1999 06:09:28 -0600, "Daniel nicholson"
<dnicholson@socket.net> posted in the newsgroup.....:

:I guess the 100's of GE Mastr II mobiles that have been converted into
:repeaters and run day in and day out at 75-100 watts are Kludges??
:I bet all the owners of these repeaters would differ with you!
:I know of 3 of these KLUDGES as you call them that have been running nonstop
:for 10 years. and have had little or no down time unlike a purebred repeater
:seems to always have.
:But hey what the heck! If you dont want to use them thats great!! Leaves
:more for me and the other KLUDGE users..
:IMHO of course
:
:Dan/N0FPE 444.450, 224.02, 146.685 KLUDGE repeaters
:
:
:D.E. Day wrote in message <83n2mh$2ev$1@bob.news.rcn.net>...
:>Joe: A "kludge" is something that's been put
:>together to do a job it wasn't intended for--
:>usually with duct tape! In this case, I meant
:>I don't want a simplex transceiver modified to
:>act as a repeater. I want a unit that the
:>manufacturer designed to be a full-duplex
:>100% duty-cycle repeater. Got anything?
:>
:>Thanks, Dave
:>
:>
:>
:
:

5955. Re: HELP! Kenwood TS-940S to computer interface.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: "ED@Home" <edwod@home.com>
Message-ID: <38603C3B.8C184B12@home.com>
Source record: 91416

Hi Charlie

See 73 magazine May 1992. There is a Basic program and interfacing info.

73,
Ed K6CPF

Charlie Burgstahler wrote:
>
> Is it possible to interface my Kenwood TS-940S with my computer and what
> will I need to do it? I can't fine anything in the 940 manual about an
> interface.
>
> Thanks for your help,
>
> Charlie - KA8BLO
> ka8blo@net-link.net

5956. Collins 312B-5 Station Control; SCHEMATIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Pertti K�rkk�inen <pertti.karkkainen@ecf-finland.fi>
Message-ID: <38604323.820C02DA@ecf-finland.fi>
Source record: 91417

Need urgently a schematic - preferably online - or even a whole manual!
Please advise. Pertti/OH2MT

5957. Re: CW Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19991221223220.03259.00000597@nso-fj.aol.com>
Source record: 91418

In article <3844055D.31C35A16@umich.edu>, Robert Lyons <boblyons@umich.edu>
writes:

>I find this answer quite at odds with most of the other advice I've heard,
>and possibly at odds with my own experience. I used computer programs (not
>tapes - too easy to memorize) and went from 0 to 15 wpm in less than a month.
>Some time later I started again and 2 weeks more practice got me past the
>20 wpm test.

That's great!
>
>On the other hand - here's where 'Bob' may be right - I never learned ear
>copying, and have hit a barrier at 20 wpm. Lemme tell ya, when you hear a
>typical cw pile-up, it's a lot faster than 20 wpm, and I get frustrated
>trying to understand the fast, abbreviated exchanges.
>
>So - opinions, please - is it really possible to learn cw by *starting* to
>listen at high speed?

Yes. The method used is called the "Koch" or "Koch Farnsworth" method. The idea
is that you start out by listening to just a few characters sent at relatively
high speed (18-22 wpm). At first they are sent with extra space between
characters (that's the Farnsworth part). You practice on just the few
characters until you are doing better than 90-95% copy. Then the character
spacing is reduced. When you can do 90-95% at normal character spacing, anohter
character or two is added. Process repeats until you run out of characters.

> would that have gotten me beyond my current block?

Maybe, but there are other ways.
>
Sounds to me like what you're doing is writing everything down. That works, but
it limits your copy speed to your writing speed.

Try just listening to code, and only writing down the important stuff. If the
other guy sends "UR RST HR 599 599" just write down 599. Try listening to CW
traffic nets and traffic handling - lots of good procedural stuff. Get into a
domestic contest (November Sweepstakes, Field Day) and write down only the
exchange. (The pileups aren't as bad in domestic contests.)

Most of all, use CW for everything you can. Being a good CW op involves many
different skills - sending, writing it down, copying in your head, digging one
out of the QRM and QRN, matching speed and repitition to conditions, etc.

I still remember, many many Field Days ago, watching one of the OTs work them
one after another on 40 meters on Saturday night. He'd pull solid QSOs out of
what sounded like a hopelessly jumbled mess to my inexperienced ears - and he

had the sharp filter in, too.

"How's it going?" I asked.

"Not bad, kid" said the OT. "Might be pretty fair later on."

(He worked another one during this little conversation.)

"Which one are you copying?" I asked.

"All three of them, kid," he grumbled, as if the answer should have been obvious. "Hey, how about getting me another beer?"

"Sure thing!" I replied. And went and got him one.

73 de Jim, N2EY

5958. Re: Question About Modifying Weather RX Frequencies in CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Paul
Message-ID: <38604565.19514286@news.mindspring.com>
Source record: 91419

k6hm <k6hm@wenet.net> wrote:

>Hi,
>You cannot simply change the AM mode to FM mode and the frequency range
>does not allow easy modification. You had better off with cheap Radio
>Shack weather frequency scanner.
>Good luck.
>K6hm
>
The NOAA service is transmitted in FM mode, isn't it? I thought it
was, anyway.

Paul

5959. Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: jruben4@uic.edu
Message-ID: <83phup$1cjg$1@piglet.cc.uic.edu>
Source record: 91420

Does anyone know of any HT that can transmit/recieve in the FRS band like the new motorola walkabouts, and still have 2m or 440 capacity? If not, are there any mods available for 440 HT's?

-J

--

I pray nightly that I never suffer an internal burn.
- Nikola Tesla
Jason Rubenstein M2 - UIC College of Medicine
jruben4@uic.edu http://www2.uic.edu/~jruben4

5960. fa: BECKMAN RN-2 Wheatstone Bridge, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991221231154.18380.00000258@ng-ba1.aol.com>
Source record: 91421

Only at $29, last 23 hours, with pics(2), excellent shape, I checked the
resistance substitution controls and all were pretty close>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221069742

5961. fa: Ceramic VARIOMETER & Coil Form @$10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991221230448.18380.00000251@ng-ba1.aol.com>
Source record: 91422

NoRes, with pics, 2 items, clean, old time stuff>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221043407

5962. Re: ADI AT-600 & Sommerkamp TS-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: John <dharris@worldnet.att.net>
Message-ID: <01bf4c31$cafdc380$12464f0c@default>
Source record: 91423

I have the ADI AT-600D ,had it for 2 years with no problems. The only fault i find with radio is the speaker is not very powerful (small size).The D model that i have which i bought in Canada has full 800mhz coverage.The display is easy to read .

5963. TS-830S Neutralization

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: k9zu@pacbell.net
Message-ID: <38604f49.70717683@news.pacbell.net>
Source record: 91424

Hello, All...I just acquired a nice Kenwood TS-830S, with just one problem. Neutralizing the finals on 28.5 Mhz doesn't insure neutralization on the other bands. Are the finals mismatched? Is there another fix? Should it be neutralized on another Freq?

George, K9ZU, Glendale, CA (k9zu@pacbell.net)

5964. FA: TWO(2) LARGE Metal Skirted KNOBS@$13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991221230737.18380.00000256@ng-ba1.aol.com>
Source record: 91425

NoRes, 23 hours left, Exc Condx, with pics, only at $13>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221052361

5965. FA: UNIDEN PC-33, Brand-New, 40 ch, '83, @$18

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991221231825.18380.00000262@ng-ba1.aol.com>
Source record: 91426

On Ebay and only at about $18, ends in 23 hours, still in original carton, see pics.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221112115

5966. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <38605479.7BAA403C@home.com>
Source record: 91427

I understand the Alinco DJ-S41 can be easily modified for FRS frequency coverage. One feature you will not have will be the CTCSS tones. The DJ has encode capability only, no decode.

Jim
WB6YxY

Jason C Rubenstei wrote:
>
> Does anyone know of any HT that can transmit/recieve in the FRS band like the
> new motorola walkabouts, and still have 2m or 440 capacity? If not, are there
> any mods available for 440 HT's?
>
> -J
>
> --
> --
> I pray nightly that I never suffer an internal burn.
> - Nikola Tesla
> Jason Rubenstein M2 - UIC College of Medicine
> jruben4@uic.edu http://www2.uic.edu/~jruben4
> --

5967. Trade"2-HF Rigs for Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Canuck <ve6ci@telusplanet.net>
Message-ID: <38605B39.7051638B@telusplanet.net>
Source record: 91428

I am looking for a very nice pentium notebook that I will consider
trading 2 HF rigs.

1-Kwd TS130S like new.
1-Radio Shack HTX 100 10 meter rig like new.

let me know what u have.
Please email direct.

5968. Re: Question About Modifying Weather RX Frequencies in CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38605efe.7491601@news.mindspring.com>
Source record: 91429

Maybe k6hm wasn't aware that there are CB models that do have the
weather frequencies in them?

- David -

>Paul wrote:

>k6hm <k6hm@wenet.net> wrote:
>
>>Hi,
>>You cannot simply change the AM mode to FM mode and the frequency range
>>does not allow easy modification. You had better off with cheap Radio
>>Shack weather frequency scanner.
>>Good luck.
>>K6hm
>>
>The NOAA service is transmitted in FM mode, isn't it? I thought it
>was, anyway.
>
>Paul

5969. WTB: HEATHKIT ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <83psem$2b0$1@bgtnsc01.worldnet.att.net>
Source record: 91430
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I Am In Need Of A Few Heathkit Items To Get A HW-16 Up And Running.
I Need The Following.

1 Meter For The HW-16
1 HG-10B VFO
Manual For The HW-16
Manual For The HG-10B
Manual For A HW-8
Matching External Speaker
Possibly Some Crystals

Please Nothing Expensive I Am Trying To Fix Up An Old Junker For The Fun Of
It.
73's W5IDX

P.S. I Have A Bunch Od NOS Tubes To Trade.
73'S W5IDX@worldnet.att.net

5970. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991222022407.00131.00000129@ng-fz1.aol.com>
Source record: 91431

Hi Jason,

What a timely question!!

I just finished programming up my dual band Icom IC-32AT for a FRS channel, turned the computer on and saw your posting. I have four Motorola Talk-A-Bouts and thought I'd put a FRS channel in the Icom's memory to monitor the kids. The IC-32AT I have has had the diodes modified to allow out of band operation and I reset the CPU to allow 12.5KHz steps to hit the FRS splits. I didn't want to put all 14 in memory since this radio only has 20 total memory channels. I think a good way to go would be to program in 462.5625 and 467.5625 which are the first channels of group #'s 1-7 and #'s 8-14. That way you could easily step up and down with the VFO to cover all 14.

Most of the current and past dual band and UHF Ham portables will cover the FRS range on receive and even transmit with mods, although I've only had experience with Icom's. There are published mods and web sites that cover many models.

5971. ICOM 706MK2 smoke!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Michel van der Vleut <michel.van.der.vleut@etm.ericsson.se>
Message-ID: <38608E0D.C006A139@etm.ericsson.se>
Source record: 91432

Hi,

When I connected the headphone output of ICOM 706 MK-II to the
soundblaster card of my PC my RIG began producing smoke signals to tell
me something went wrong.
I found out that a flat cable inside was melted. Has anyone had this
experience too ??
Does anyone know the prod.ID of the flatcable? It goes from the main
board to the front panel.

regards

Michel

5972. Re: ICOM 706MK2 smoke!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991222051825.26971.00000133@ng-fe1.aol.com>
Source record: 91433

Hello Michael,

I had the same thing go on my ICOM 706MKII. Mine went after "I" installed the UT-106 DSP into the radio. I had to pull the "Wide White Ribbon Jumper" off the board to get the DSP installed. I guess when putting the ribbon jumper back together with the circuit board, something went wrong. I my rig started acting weird and the power meter showed full tilt without even having the mic in my hand, then the sweet smoke smell filled my car.... I was sick to my stomach...!

Long story short, I sent the rig to ICOM under warranty, yes under warranty and they replaced the main CPU and a bunch of other items that I can't recall right now... all free under warranty...boy was I lucky!

rig works wonderful ever since...but I don't play with the radio any more...leave that to the pros...

Jason S. Hulet
W1WOW

5973. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83qqm5npn1@nnrp1.deja.com>
Source record: 91434

In article <19991222022407.00131.00000129@ng-fz1.aol.com>,
lkaymill@aol.com (LKayMill) wrote:

> I just finished programming up my dual band Icom IC-32AT for FRS...

Of course, it is illegal to transmit on the FRS with any unit that is
not type-accepted for such use.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5974. ===WANTED: Old Synthesizers & Effects / Gear===

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <83qrhgocs1@nnrp1.deja.com>
Source record: 91435
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

PLEASE do not respond to this newsgroup or posting address, instead
please email me at rolandDELETETHISman1@aol.com but be sure to remove
the "DELETETHIS" part first. :)

Broke from holiday shopping? I might be able to help.

I am looking for old electronic musical instruments and related items
from the 1950's through 1990. OLD SYNTHESIZERS, keyboards, drum
machines, MIDI modules, effects processors, vocoders and especially old
modular patchable and analog synths. Any condition will do, BROKEN
OK.

Moog
ARP
Roland
Korg
Sequential Circuits
Oberheim
Steiner Parker
Emu
Yamaha CS
Buchla
Serge
Aries
Paia
Polyfusion
Octave
Crumar
Voyetra
Digisound
Ionic
EMS
EML Electrocomp
PPG
Maplin
EDP
Mutron
Maestro
and others!

Also looking for:
Roland TB-303 Computer-Controlled Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer

TR-808 " "
Compurhythm CR-78

The older and more unique, the more interested I will be.
If you have anything youd consider parting with or know someone who might, please email me at rolandDELETETHISman1@aol.com but be sure to remove the "DELETETHIS" part first. Be sure to let me know how much you want for it and what condition it's in as well. Thanks for your time, enjoy the holidays!

Tonus ARP model 2600 Synthesizer
Yamaha CS30 synthesizer with sequencer
Oberheim Xpander
Korg model MS-20 synthesizer
Kawai XD-5 Percussion Module
Roland MKS-80 Super Jupiter
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Frequency Shifter

Sent via Deja.com http://www.deja.com/
Before you buy.

5975. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3860DFFC.55F6@roanoke.infi.net>
Source record: 91436

Jason C Rubenstei wrote:
>
> Does anyone know of any HT that can transmit/recieve in the FRS band like the
> new motorola walkabouts, and still have 2m or 440 capacity? If not, are there
> any mods available for 440 HT's?
>
Just bear in mind that while many of the Amateur HT's that can be
modified for out of band transmit can easily be programmed for the FRS
frequencies, it is a violation of FCC rules. These radios are not type
accepted for that purpose.

If you can live with that, then also bear in mind that the amateur HT's
have a transmit deviation of +/- 5khz and many of them a little "hotter"
than that. The FRS radios use a maximum of 2.5khz deviation, so there
is a good chance your amateur transmitter is going to overdeviate the
FRS receiver and there may be some significant voice clipping.

Andy

5976. Re: "A High-tech hobby"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <3863b510.24815374@news3.buffnet.net>
Source record: 91437
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Tue, 21 Dec 1999 22:57:23 GMT, mf_luder@my-deja.com wrote:

>ARRL has on their website a statement such as that one.
>
>I'm not attacking their claim; I'm attacking the hams who make it a
>untruth.
>
>It took a decade for these old poops to drop the analog back up dials
>and trust their digital dials.

I just got my ham ticket a few months ago, but I got started in radio 33 years ago as an SWL. Back then I used a receiver with an analog dial, of course. I'm particularly fond of listening to HF utility stations, especially military. I was never particularly fond of trying to tune an analog dial to the exact frequency of a utility station that was not actually transmitting at the time I was parking the receiver there in the hopes of catching the station I was after when it did finally begin transmitting.

The digital dial, to me, was a godsend. If I want to monitor the USCG's primary daytime safety of flight channel, I park the rig on 8983.0 Khz. When someone starts transmitting there, I hear it, period. *Trust* the digital dial? I'd hate to have to be *without* a digital dial again!

>It took the same 1983-1993 period for most of the tube final rigs to
>head into the closet where they belong, with the Polaroid cameras.

I managed to catch two hamfests this summer, and saw a lot of tube radios for sale, many of them Heathkits. A lot of them were sold. I myself almost bought a Heathkit 6m AM/SSM rig. It would have gotten me on 6m for a lot less money than I'd have to spend to get there with available alternatives - the guy only wanted $150 for it. If I get another chance at such a rig at another ham fest and happen to have an extra $150 on me, that radio is coming home with me. It's a huge boat anchor and I'll have to rearrange half my shack to fit it in here, but it's coming home with me and will become the centerpiece of my shack. Rest assured I will not place asterisks in my logbook next to the QSOs that are made with it rather than a solid state rig. :-)

>Now, I purchased a DSP radio... after listening to al the bitching over
>the past 4 years or more. I think it's great... oh no, it'd be much
>better to listen to all the garbage my neighbor's computer collection
>generates. It'd be better to isten to white noise than have to
>caerefully adjust the dsp to eliminate that noise and it's associated

>fatigue.

I bought an add-on DPS unit this past summer for one of my SWL receivers. The noise reduction definitely results in my leaving the radio on a quiet frequency for a lot longer than I used to do without noise reduction. However, the thing I like most about the DSP box that I have is that I do a lot of listening to SSB signals in the maritime bands, where there is also a lot of RTTY present. There's nothing quite like having a pair of manually tunable notch filters at your fingertips so that when there is RTTY in your SSB signal, you notch the mark and space tones and go ahead and copy your SSB stations. The DSP cost me as much as the receiver did, but worth every penny.

>Of course, if you're a fart who doesn't read the instructions, you'll
>adjust the audio on a dsp rig into oblivion... but the almost universal
>bitching I'm hearing takes me back a decade to the frequency obsession
>and the "transistors can't take the SWR, I don't trust the fold-back
>circuitry" obsession.

Well, I don't know where this bitching is coming from, I'm only subscribed to one of the three NGs you posted your message to and I haven't heard much complaining in rrap about technological advances in the ARS and in fact most people in this newsgroup seem to support such advances. However....

I've never read the entire manual to my DSP box. I read enough of it to make sure I'd connect a proper power source without blowing the thing up in my face, and I read the part on how to save the settings to one of the memories so that the settings could be recalled easily. I didn't need a manual for the rest, my ears are sufficient to tell me when I've gone too far with the noise reduction and lost so much audio that I can't copy the station I'm listening to anymore, and my ears also were sufficient to tell me that the dual notch filters can also be adjusted so that they act as either: adjustable high reject/low reject filter, band-stop filter, band-pass filter, or even two frequency-independent variable band-pass filters in parallel.

Now naturally I had some idea of what the DSP controls were supposed to accomplish before I started playing with the unit - that's why I bought it in the first place. However, I would expect that anyone complaining about DSP would at least read enough of the manuals for their radios to learn which button to push to turn the DSP off if they are that irritated by it. No law says that just because you have it means that you must use it. There's a button on my DSP unit that bypasses DSP, usually mine's bypassed. Until, that is, there is RTTY in my SSB signal, or a het on an AM signal I want to listen to, or buzzing sounds caused my by neighbor's computer (or my own!), or something else that would increase my enjoyment of the hobby by going away. Then I'll punch that DSP button and remove the unwanted noise.

Anybody who'd rather try to dig an SSB signal out of QRM from a RTTY station a few KHz up is welcome to go right ahead and do so. Me, I'll

notch the RTTY tones, put my feet up, and enjoy the hassle-free copy, because I do radio for enjoyment. If I want something to bitch about, I'll read a newspaper, or remove Dick Carroll from my kill file. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Member, Amateur Radio Association of the Tonawandas
Member, Western New York ARES
Opinions expressed are solely my own and do not necessarily reflect those of the organizations of which I am a member.
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.
Finally, for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

5977. Re: Microphone for a Heathkit HW 101..what can be used?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991222065904.23784.00000748@ng-cf1.aol.com>
Source record: 91438

I use a Turner Plus 3 and have received no complaints. Actually, it works very well. The post which indicated complaints probably had it adjusted too high or the mic gain in an improper position. Mine works great. I run mostly 40 meters and receive only compliments

Bill
KD5FXT

5978. Kenwood TM-D700A Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Mike Mentuck <n1pqg@mediaone.net>
Message-ID: <gm384.9205$su3.279732@wbnws01.ne.mediaone.net>
Source record: 91439

What's the skinny on this new rig? Any idea when it'll hit the market?

5979. WTB Yaesu PB-1980 counter module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: Geoff <vk4xuk@cairns.net.au>
Message-ID: <3860c48b_2@news.ausmail.com>
Source record: 91440

I am seeking a Yaesu PB-1980 counter/display module for an FT101ZD.

Must be in working order.

Thanks,

Geoff VK4XUK

5980. Re: "A High-tech hobby"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <83r1er$t4i$1@nnrp1.deja.com>
Source record: 91441
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <3863b510.24815374@news3.buffnet.net>,
The NG !!!!! wrote:
> On Tue, 21 Dec 1999 22:57:23 GMT, mf_luder@my-deja.com wrote:
>
> >ARRL has on their website a statement such as that one.
> >
> >I'm not attacking their claim; I'm attacking the hams who make it a
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> >
> >It took a decade for these old poops to drop the analog back up dials
> >and trust their digital dials.
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> I just got my ham ticket a few months ago, but I got started in radio
> 33 years ago as an SWL. Back then I used a receiver with an analog
> dial, of course. I'm particularly fond of listening to HF utility
> stations, especially military. I was never particularly fond of trying
> to tune an analog dial to the exact frequency of a utility station
> that was not actually transmitting at the time I was parking the
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> 8983.0 Khz. When someone starts transmitting there, I hear it, period.
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> available alternatives - the guy only wanted $150 for it. If I get
> another chance at such a rig at another ham fest and happen to have an
> extra $150 on me, that radio is coming home with me. It's a huge boat
> anchor and I'll have to rearrange half my shack to fit it in here, but
> it's coming home with me and will become the centerpiece of my shack.
> Rest assured I will not place asterisks in my logbook next to the QSOs
> that are made with it rather than a solid state rig. :-)
>
> >Now, I purchased a DSP radio... after listening to al the bitching over

> >the past 4 years or more. I think it's great... oh no, it'd be much
> >better to listen to all the garbage my neighbor's computer collection
> >generates. It'd be better to isten to white noise than have to
> >caerefully adjust the dsp to eliminate that noise and it's associated
> >fatigue.
>
> I bought an add-on DPS unit this past summer for one of my SWL
> receivers. The noise reduction definitely results in my leaving the
> radio on a quiet frequency for a lot longer than I used to do without
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> quite like having a pair of manually tunable notch filters at your
> fingertips so that when there is RTTY in your SSB signal, you notch
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> DSP cost me as much as the receiver did, but worth every penny.
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> >circuitry" obsession.
>
> Well, I don't know where this bitching is coming from, I'm only
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> haven't heard much complaining in rrap about technological advances in
> the ARS and in fact most people in this newsgroup seem to support such
> advances. However....
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> I've never read the entire manual to my DSP box. I read enough of it
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> I didn't need a manual for the rest, my ears are sufficient to tell me
> when I've gone too far with the noise reduction and lost so much audio
> that I can't copy the station I'm listening to anymore, and my ears
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> reject filter, band-stop filter, band-pass filter, or even two
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>
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> buzzing sounds caused my by neighbor's computer (or my own!), or
> something else that would increase my enjoyment of the hobby by going
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> Anybody who'd rather try to dig an SSB signal out of QRM from a RTTY
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> notch the RTTY tones, put my feet up, and enjoy the hassle-free copy,
> because I do radio for enjoyment. If I want something to bitch about,
> I'll read a newspaper, or remove Dick Carroll from my kill file. :-)
>
> 73 and good DX'ing,
> John D. Kasupski

A well reasoned reply. How refreshing.

The only thing I might say is that as you spent most of the past 3 decades listening, you are different. 75 percent of hams, you know, are more concerned with endlessly flapping their gums.

Thus, they never learn how to use the tools their radios give them properly, such as DSP.

We are a distinct minority.

You can't work them if you don't hear them.

Sent via Deja.com http://www.deja.com/
Before you buy.

5981. Schematic for Heathkit HP-23A power supply needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-22 00:00:00 UTC
From: bruce corbett <n9bh@svs.com>
Message-ID: <3860D594.1B935405@svs.com>
Source record: 91442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.mics

Can anyone supply, or point me to, a schematic for the Hetahkit HP-23A power supply? The HV has dropped to 700 Volts, and that does not make the old Heathkit SB-102 happy.

Bruce n9bh

5982. Re: Clearspeech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <83u1plbgg1@news1.Radix.Net>
Source record: 91143

Hello Walter and the NG:

I have the Clearspeech speaker, and I love it.

My setup:
I have an Alinco DX-70TH with a Highsierra HS-1500 screwdriver antenna in my 1995 Ford F-250. As you may know the DX-70 does not have an internal DSP (IF or otherwise) and noise can be a problem, I have tried using a Timewave DSP-x for mobile purpose, but it was a bit tiring to adjust/readjust it.

Upon installing the Clearspeach speaker, my noise problems stopped. I could not believe it, but it works. No, it is not as good as a Timewave DSP-599zx or an intergrated IF DSP, but it works wonders mobile.

It can work with CW, but it tends to be a bit "choppy", although I don't work mobile CW.

It IS simple, On or Off. Noise, no noise. Simple.

My only "complaint", is that if you do not have power applied to the speaker, you will have NO audio output. It is this situation whether the switch is "ON" or "OFF". But, I just wired it directly and have had no problems.

The audio is full, but at higher volume levels I have experienced some "rattling" in the speaker. There are some simple methods for resolving this as well.

It works for me.

Cheers,

Cliff Owen
N3YYP
n3yyp@arrl.net

<WALTERB@prodigy.net> wrote in message
news:83f0qj$t3a$1@newssvr03-int.news.prodigy.com...
>
> Looking for people that have installed this powered speaker in there car
or
> truck and what they think about it. Thanks
>
>

5983. Re: TM241A Flaky Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Rob <robco@iafrica.com>
Message-ID: <83u2gn$2ia8$1@nnrp01.ops.uunet.co.za>
Source record: 91144

Remove the front cover by un-doing the mic plug nut etc....careful with the plastic clips on top and bottom. Unscrew the from panel with the LCD on it and lift out of the small SMD connector between the CPU board and front cover. Spray some switch cleaning fluid onto the SMD connector and replace LCD panel.
I have seen this happen allot with the TM-241. Dust seems to be the problem. My TM-251 is also beginning to show signs of a clean out now.
Good luck and Merry Christmas.

Rob ZS5LA
robco@iafrica.com

JM wrote in message <38621B25.8CD5A9B7@iland.net>...
>I have a Kenwood TM241A 2m mobile with a flaky display. On occasion,
>intermittenly, the display will show just about everything available on
>the display. Other than that it works great. When the display goes
>flaky you can still transmit/receive, change memories,vfo, etc. Anyone
>know where I should start looking to fix this problem? Thanks.

5984. FT-7 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <83u28u$3p9$1@nntp8.atl.mindspring.net>
Source record: 91145

Hi All:
Just got an FT-7 and need a manual.
Need to build up (yep, it is NOT there) the pa, and want to see what was originally there.
Frank

5985. Re: ALTANATOR NOSIE / IGNITION NOISE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <83u25m$c5m$1@news1.Radix.Net>
Source record: 91146

Hello Chas:

A friend of mine had an 1998 F-150 (V6), same thing. We took a piece of RG-58, stripped one end back and made a small dipole, connected the other end to the radio and started looking. What we finally found was the the exhaust pipe was radiating the ignition sparks. A simple fix was to ground and bond the pipe as close to both ends as possible.

Hopefully this helps.

Cheers,

Cliff Owen
N3YYP
n3yyp@arrl.net

"Chas" <clinds9498@cs.com> wrote in message
news:83bcsibmq1@nnrp1.deja.com...
> In article <5TY54.2112$CW3.31960@dfiatx1-snr1.gtei.net>,
> "Wilkes" <rwilkes@gte.net> wrote:
> > Seeking advice on how to correct this problem with my 97 explorer.
>
> explosives will work wonders for a ford. I have a 98 F150 and
> can't get rid of it. Ignition noise that is. Dead quiet with antenna off
> but real bad as soon as you plug in the coax.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5986. Re: FT1000 Front Lens Removal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: RSherry@metricom.com
Message-ID: <3862955b.280511624@news.metricom.com>
Source record: 91147

On Wed, 22 Dec 1999 16:09:30 -0600, Sharon L Taylor
<dstaylor@minn.net> wrote:

It is my understanding that this is glued to the glass and is VERY
fragile to remove. Someone tried removal and broke the film. The
display is actually blue in color. You should be able to get a
replacement from Yeasu. My unit has a very slight degradation (barely
noticeable) in segment intensity in front of digits on most
frequently. I work 40 meters most of the time and other unlit segments
in the "7" digit are slightly brighter than the ones used to make the
"7".
Russ
>I want to remove and clean the clear front panel lens on an Ft1000. It
>appears the plastic piece directly below the clear lens needs to come
>off to get at the clear lens. It is not obvious to me what the method
>is to remove this piece. It does not seem to be snapped into place, but
>may be glued. Would appreciate very much if someone can provide me some
>quidance as to how to get at the front lens.
>
>Thanks,
>Donn R Taylor dstaylor@minn.net
>

5987. civ level conveter or opc 478?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38629730.5BEE@mad.scientist.com>
Source record: 91148

i already have the opc478 for use with my t8a
really nice to load memory channels.

what i want to know is:
do i need the civ level converter or is the serial to whatever already
part of the opc478.
i want to program memory channels in a 706mk2g

thanks for your time
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5988. FA:Pot nuts & washers, (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386287E3.B1812B08@ismi.net>
Source record: 91149
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Only 2 hours to get your bid in on these pot nut and
washers. I have naarly 500 nuts, aluminum and copper backup
washers for pot controls or about any 3/8" hole mounted
control. For a picture and more info see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221467339
--
This message was sent using 100% recycled electrons.

5989. FS IC-4AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bf4d96$645fdb20$030c1aa5@wa9vrh>
Source record: 91150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale ICOM IC-4AT UHF handie talkie in good shape works well.
The numbers on keypad are worn but still works good. All other
lettering is good Has BP-8 battery pack
and BP-5 (empty pack for dry cells or AA nicads).
Includes BC-35 base stand charger and BC-25U wall charger.
$135.00 plus shipping from 61559 Thanks Larry WA9VRH

5990. Re: TM241A Flaky Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3862A6C0.8B9@avvid.com>
Source record: 91151

JM wrote:
>
> I have a Kenwood TM241A 2m mobile with a flaky display. On occasion,
> intermittenly, the display will show just about everything available on
> the display. Other than that it works great. When the display goes
> flaky you can still transmit/receive, change memories,vfo, etc. Anyone
> know where I should start looking to fix this problem? Thanks.

The display connector. It is a very common problem(fixed 2 today).
Resolder the connector on the radio side. The display side is usually
OK.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5991. Squelch Circuit Problems -- Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <3862A482.F78F7C49@k3fp.com>
Source record: 91152

We (I) have assumed responsibility for a homebrew GE Master II repeater
that has a Kendecom MR-4 reciever.. We are having problems with the
squelch circuit which controls the COS .. It goes through a SPDT relat
with a diade bleeder to ground ..

DOES ANYONE HAVE A SPEC AND CIRCUIT DIAGRAM PLEASE

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

5992. FS: Hallicrafters SX-96 & SX-71 Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991223183632.12778.00001118@ng-fw1.aol.com>
Source record: 91153

I have a reproduction copy of the Hallicrafters SX-96 manual..... I will take $13.50 shipped US Priority Mail.....Also an original manual for the SX-71 in good condition will take $13.50 shipped US Priority Mail.....I can be reached at (508)821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5993. Re: COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <3862B3EB.431AF8A7@i-55.com>
Source record: 91154

Send it back to YEASU and have them repair it. Have talked with several hams that have had problems with the radio. I have had one for about 2 years now without any problems. Seems the FT8100R model is the one that has the strange power on or staying on problems.

Jim

Patrick Stever wrote:

> I wonder if anyone has encountered a problem with the FT-8100 radio
> whereby it will not power up after it has been subjected to cold
> temperatures? I recently noticed this happening with my rig as we are
> starting to get colder weather. After starting up my vehicle in the
> morning, I try to turn on my rig. It will stay powered on so long as I
> hold the power on/off button. Once released, the rig will switch off.
> Eventually the rig will power up after 5 minutes or so.
>
> Right now, it is relatively mild with low temperatures here in Ottawa
> dropping to around -12C. I wonder what the rig will do when it hits in
> the -20 to -25C range!
>
> 73 from Pat - VE3PZ

5994. FS: Ameritron ALS-600, Diawa CN460, Cushcraft R7000+,MFJ-418 Code Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <83uc11$7s1$1@nntp9.atl.mindspring.net>
Source record: 91155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have forsale the following. All are like new or are new. I keep all my equipment in top condition which is the way I want to purchase used gear. All will be in the boxes with all manuals, etc. These items, if unsold will be at the Richmond Virginia Frostfest on January 16th in Richmond, VA. Hope to see you there.

The 261A is sold.......... still available v
v
v
ALS-600 Amplifier 800.00 plus shipping (Will consider a trade toward an TS-870S/AT if you have one.)
Diawa CN-460 SWR/PWR meter 80.00 plus shipping
Cushcraft R7000 with the 80 meter kit. 225.00 (will not ship, must be bought locally)
MFJ-418 Code tutor 60.00 plus shipping

I recently changed my call back to my old K4OW, so please respond to that address if you have me listed otherwise.

k4ow@arrl.net

73 and happy holidays

Pat
k4ow

5995. SPR-4 rear panel A.C. 5 pin plug or source needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <#gUU$#ZT$GA.319@cpmsnbbsa02>
Source record: 91156

Dear OM or SWL, I am trying to help a person get a Drake SPR-4 power cord. Actually, we could build our own power cord if we could only get the "strange" 5 pin plug which inserts in the radio's back panel. Any source of info would help. Thanks, 73, Ken, WB9YCJ/6

5996. Re: Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Paul Tait <ptait@neo.rr.com>
Message-ID: <sPy84.654$O7.50772@sandstorm.neo.rr.com>
Source record: 91157

I want to thank everyone who posted to my questions about Ameritron Amps, for those that would like to know what the responses were, I will try to summarize them:

I received 8 responses, 5 by direct E-mail and 3 to the NG

The fellows using Ameritron Amps for SSB, said they worked fine with no problem, but the rtty boys said I should move up to bigger and better rigs such as the Alpha or the Drake etc....

I was hoping I could get by with an amp that could run on 120vac/15amp max, so I wouldnt have to re-wire the spare bedroom upstairs where the shack is, oh well, I guess if I find a 811 cheap enough I'll try it and just de-tune....

Merry Xmas to all
Paul **NC8T**

5997. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3862B911.9909339E@lakefield.net>
Source record: 91158
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5998. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3862B904.A30801CE@lakefield.net>
Source record: 91159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $550 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5999. Re: fa ICOM 275H Multimode $765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3862CBC6.D8DBF853@nettally.com>
Source record: 91160
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

> ICOM IC-275H 100w 2 meter multimode in excellent condition with HM-12
> and MB-23
>
> If interested, look here:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222793767
>
> Thanks for looking

Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

6000. Re: Yaesu FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: James E Elliott <jelliott@stlnet.com>
Message-ID: <3862D8AA.A2739A29@stlnet.com>
Source record: 91161

Collins filters are usually in a 1/2 inch square cross section
configuration, 2 to 4 inches long. Some are in a cylindrical package about
1/2 inch diameter. All that I have seen have the Collins nameplate. Newer ones
would likely have the Rockwell nameplate since Rockwell bought out Collins many
years ago.. Jim Elliott

Bren Doreck wrote:

> Greetings to the group.
> I picked up an FT-900 the other day and was told that it had the Collins
> Mechanical Filter in it. How can I tell if the filter is indeed installed?
>
> TNX es 73
> Bren
> KC5GWA

--
Visit my web sites at http://www.geocities.com/Athens/Olympus/2460/
and http://home.stlnet.com/~jelliott

6001. cloning software for 706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3862DF15.25AF@mad.scientist.com>
Source record: 91162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

i'm looking for cloning software for an icom 706mk2g

i just want to program memory slots with all the options

haven't found anything to fit the bill yet.

thanks for your time
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6002. 2m+ HT for Out of Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Vogt <vogt@oro.net>
Message-ID: <3862D5F0.4A895927@oro.net>
Source record: 91163

I am a contract firefighter and as such use Benidx/King high band HTs a lot if there is one available to use. Some of the people own their own Kings but they are very expensive. Around $700.

I know there are some amateur 2 meter radios that would almost fit the bill. Here are my requirements:

Must haves:
Dry Cell Battery Pack
Stand up charger for car available (ok if extra)
Fast scan
Fast priority lookback
At least 10 channels in a bank
Oddball splits
Transmits on priority channel even when squelch is open on another channel
(This is a life safety requirement. It has to be able to talk to someone else on the tactical channel no matter what other traffic is going)
Obviously, a way to modify to transmit out of band and have some decent power...

Like to have:
A way to assign numbers to tones. In California there are standardized tones:
Tone 1 - 110.9
Tone 2 - 123.0
Tone 3 - 131.8
Tone 4 - 136.5
Tone 5 - 146.2
Tone 6 - 156.7
Tone 7 - 167.9
Tone 8 - 103.5

A way to switch banks so that I could leave my ham frequencies alone while all the other ones are constantly changing...

My buddy has a VX-5R and an FT-50 but he says these won't do the scan thing like I need. Plus the VX-5 is a piece of junk and he keeps having to send it back.

Thanks,
Birken - KE6DLT

6003. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Carl <cll@popd.ix.netcom.com>
Message-ID: <3862F0FF.B370837E@popd.ix.netcom.com>
Source record: 91164

Yes, GMRS licenses are still being issued. Fill out 2 simple forms, and pay a fee of approximately $85 and you can be on the air the same day with a temporary license. New licenses (both GMRS and HAM) are now being done under the new ULS (Universal Licensing System).

Ron N6AHA wrote:

> I don't think the FCC is issuing any more GMRS licenses. As for the best HT
> for it, the FT-50 will work, and it has CTCSS plus DCS codes that are used
> by some radios. As for legality, just listen on 10 meters, and the band
> between 27.405 and 28.000 and tell me the FCC gives a rats a**! For once,
> the CB'ers can take some QRM from the hams! ;-)
>
> --
> Ron Castro
> KRPQ/KMHX
> N6AHA
>
> Clifford W. Owen <n3yyp@arrl.net> wrote in message
> news:83u0v3$a05$1@news1.Radix.Net...
> > Hello Jason:
> >
> > All previous postings noted.
> >
> > The Yaesu FT-50 (Dual band) and the FT-40 will support what you want, and
> > both of them have a setting for "half deviation".
> >
> > As for all of the "other" information posted with reference to legality,
> > check into obtaining a GMRS licence. This will aford you and your family
> > communications on UHF and with more power. You are also allowed some FRS
> > frequencies. But even with this you must use "type" accepted gear.
> > However, good commercial gear is not hard to come by.
> >
> > Just my two bits.
> >
> > Cheers to all,
> >
> > Cliff Owen
> > N3YYP
> >
> > "Jason C Rubenstei" <jruben4@uic.edu> wrote in message
> > news:83phup$1cjg$1@piglet.cc.uic.edu...
> > > Does anyone know of any HT that can transmit/recieve in the FRS band
> like
> > the

> > > new motorola walkabouts, and still have 2m or 440 capacity? If not, are
> > there
> > > any mods available for 440 HT's?
> > >
> > > -J
> > >
> > > --
> > > --
> > > I pray nightly that I never suffer an internal burn.
> > > - Nikola Tesla
> > > Jason Rubenstein M2 - UIC College of Medicine
> > > jruben4@uic.edu http://www2.uic.edu/~jruben4
> > > --
> >
> >

6004. Re: 2m+ HT for Out of Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <3862F0C7.18E178B7@bright.net>
Source record: 91165

One thing to keep in mind is that most HTs intended for ham use are not FCC type accepted for use in the public service bands....but then what's the possibility of getting caught....probably not much.

6005. Question - DC Power for IC-T2A HT from a power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Bob Sikes <rwsikes@mediaone.net>
Message-ID: <SjC84.4545$zh6.348177@ndnws01.ne.mediaone.net>
Source record: 91166

I have an ICOM T2A hand held that I bought used. It works fine off batteries, but I assumed that I could run it off the DC "wall-wart" power supply. When I read the instruction book, it claims that the power supply is for charging only. And it says that the unit must be off during charging.

This seems to mean that I can only run this HT off of battery power. Does anyone know if this is true? The radio comes on when it's plugged into the power supply (okay, so I read the instruction book AFTER plugging it in for awhile). Will plugging it in and using it hurt the radio?

I was really surprised by this and hope I've miss understood the instructions.

Bob
W1MMM

6006. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Carl <cll@popd.ix.netcom.com>
Message-ID: <3862F423.CD65735E@popd.ix.netcom.com>
Source record: 91167

I should also point out that you can buy an FCC type accepted commercial UHF radio (hand held) which will operate legally on commercial, GMRS and UHF HAM frequencies for less than you can buy a HAM handheld. Yes, it is only a single band radio, but you can buy both a VHF and a UHF version for less than a new dual band HAM handheld, and be able to operate on the commercial frequencies legally (assuming you also have the applicable license). Cost of low-end commercial equipment is dropping, and it is fairly equivalent in performance to HAM equipment. There is only one commercial, type accepted dual band hand held, but it is fairly expensive.

Note that only the first 7 FRS frequencies are permitted for use on GMRS, and then only with a maximum 5 watt ERP.

Carl wrote:

> Yes, GMRS licenses are still being issued. Fill out 2 simple forms, and pay a
> fee of approximately $85 and you can be on the air the same day with a temporary
> license. New licenses (both GMRS and HAM) are now being done under the new ULS
> (Universal Licensing System).
>
> Ron N6AHA wrote:
>
> > I don't think the FCC is issuing any more GMRS licenses. As for the best HT
> > for it, the FT-50 will work, and it has CTCSS plus DCS codes that are used
> > by some radios. As for legality, just listen on 10 meters, and the band
> > between 27.405 and 28.000 and tell me the FCC gives a rats a**! For once,
> > the CB'ers can take some QRM from the hams! ;-)
> >
> > --
> > Ron Castro
> > KRPQ/KMHX
> > N6AHA
> >
> > Clifford W. Owen <n3yyp@arrl.net> wrote in message
> > news:83u0v3$a05$1@news1.Radix.Net...
> > > Hello Jason:
> > >
> > > All previous postings noted.
> > >
> > > The Yaesu FT-50 (Dual band) and the FT-40 will support what you want, and
> > > both of them have a setting for "half deviation".
> > >
> > > As for all of the "other" information posted with reference to legality,
> > > check into obtaining a GMRS licence. This will aford you and your family
> > > communications on UHF and with more power. You are also allowed some FRS
> > > frequencies. But even with this you must use "type" accepted gear.

> > > However, good commercial gear is not hard to come by.
> > >
> > > Just my two bits.
> > >
> > > Cheers to all,
> > >
> > > Cliff Owen
> > > N3YYP
> > >
> > > "Jason C Rubenstei" <jruben4@uic.edu> wrote in message
> > > news:83phup$1cjg$1@piglet.cc.uic.edu...
> > > > Does anyone know of any HT that can transmit/recieve in the FRS band
> > like
> > > > the
> > > > new motorola walkabouts, and still have 2m or 440 capacity? If not, are
> > > > there
> > > > any mods available for 440 HT's?
> > > >
> > > > -J
> > > >
> > > > --
> > > > --
> > > > I pray nightly that I never suffer an internal burn.
> > > > - Nikola Tesla
> > > > Jason Rubenstein M2 - UIC College of Medicine
> > > > jruben4@uic.edu http://www2.uic.edu/~jruben4
> > > > --
> > >
> > >

6007. WTB: Noise blanker for Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Leland L. Cox" <lcox@zebra.net>
Message-ID: <3862f547@monster.zebra.net>
Source record: 91168

WTB NB-7 for Drake TR-7

Les AA4F
Leland Cox

6008. Filter Information Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3862fad3.0@news.pacifier.com>
Source record: 91169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anyone know what type of filter I would need to take care of
interference in tv/stereo ect. when transsimitting on the HF freqs.? I seem
to get a lot of interference when transmitting on 10/12/15 meters and
wondered if I need either a low or high pass filter to get rid of it.
any help would be appreciated!
Thanks
Gary

6009. Anyone used a PW 1 Icom amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3862FABE.1E5958EB@qth.com>
Source record: 91170
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Just wondering what the reports are....sure would like to have one if they have em worked out!! thanks Murray

6010. WTB: National Coil Socket XB-16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: CMF40 <c415a@mashell.com>
Message-ID: <3862FD3B.84ED0910@mashell.com>
Source record: 91171
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Looking for National coil socket XB-16 for exciter coil series AR-16.
These are circa late 40's and early 50's.

Please contact by direct e-mail.

Jon WR7JM

6011. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Bill Tubbs <piperbill@tubbs.cc>
Message-ID: <3862b2da@news1.jps.net>
Source record: 91172
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

That's great, Dale. I love it when the bright stars turn dim. Reminds me
of Scott Adams' (Dilbert) 'in-duh-viduals'.

Cheers,
Bill

Dale M. Skiba <ds0007@medtronic.COM> wrote in message
news:83qtbbgm1@gazette.corp.medtronic.com...
> Now this is starting to get really funny. Two people claiming
intellectual superiority by their
> lack of ability to comprehend a silly pun.
>
> CLUE: (for those without one)
> "Doppler effect" was _intentionally_ mispelled by changing a single letter
to make a bogus term
> "Dopeler effect". This is a pun using the word "dope" which has one
meaning defined as a "very
> stupid person", which fits the context of the bogus definition.
>
> The pun really isn't all that funny until people respond with "spelling
error". Of course, if
> people are just pretending (trolling) to be under the "dopeler effect",
then the joke is on me :-)
>
> May we all experience many pleasant jokes during the holidays.
>
> Dale Skiba
> W0BOT
>
> NoFixxxer (NoFixxxer@XHotmail.com) wrote:
> : Joe's not the sharpest pencil in the box.
>
> : Jonesy <jonesy@rmi.nospam.net> wrote in message
> : news:G1v74.3225$u33.89834@den-news1.rmi.net...
> : > In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com>
wrote:
> : >
> : > > Dopeler effect: The tendency of stupid ideas to seem smarter when
they
> : > > come at you rapidly.
> : >
> : > With these spelling skills, the sender appears likewise.
>

6012. Dial scale replacements for S-40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: castles@jps.net
Message-ID: <38630cbd@news1.jps.net>
Source record: 91173

I am looking for replacement dial scales for a Hallicrafters S-40 receiver?

Also the plastic dial covers on my receiver are warped and that is what caused the dial scale information to wear off. Are replacements available for these as well?

Is anyone aware of a replacement source for these parts?

Thanks, Don

6013. Re: Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <MAq84.868$GF1.56534@newsread1.prod.itd.earthlink.net>
Source record: 91174

Take a look at the QST reviews of each. Pay particular attention to the
receiver numbers regarding blocking and IMD. Seems to be an easy decision.
The 706 numbers are not good at all.

K8AC
<ignacy@num.ads.uga.edu> wrote in message
news:38610846$4$vtanpl$mr2ice@news.uga.edu...
> Which rig would you choose mainly for portable operation if you have to
> make a decision in two days? 706MK2G has better ergonomics and may be a
> better designed rig, but FT-100 seems to have better transmit (SSB TX
> equalizer and better BK in CW), and stronger but less sensitive receiver.
>
> FT-100 is $240 cheaper.
>
> Would you expect that the current production FT-100 is modified with
> respect to an earlier model reviewed this year by QST?
>
> 73,
>
> Ignacy, NO9E
>
>

6014. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <JEq84.871$GF1.57697@newsread1.prod.itd.earthlink.net>
Source record: 91175

Well... Actually not true.

I believe Radio Shack 'bought' or 'licensed' the HTX-202 design
from ICOM to be made by Maxon.

I believe the 212 I believe is an ADI design....

Mike

Gary P. Fiber <gfiber@news.cmc.net> wrote in message
news:eko36s0fgsra45uv8oo3oahv8a059t1l17@4ax.com...
> On Thu, 23 Dec 1999 00:00:35 -0600, Randy <oakesrw@juno.com> wrotf:
>
> >This radio came out on the heals of a problem Radio Shack had with
the
> >FCC over one of its radios being taken out of band in both TX and RX.
> >The HTX-212 is based on an older Icom design and Radio Shack bought
the
> >product line with the understanding the micom mask would be reburnt
to
> >limit the radio to in band use. The only way to get this radio out
of
> >band is to find a supplier for the old micom chip. Icom has dropped
> >them, but I have been told that Midland made a LMR radio based on the
> >same chassis.
> >
> >Good luck.
> Icom NEVER had anything to do with Radio Shack transceivers. Some of
> the Radio Shack transceivers are Maxon products.
>
>
> I am posting here on my own time, not on behalf of my employer,
> These written opinions are my own not my Employers.
>
> Gary
> KF7XV, formerly WB8UQA, WN8UQA
> General Class Radio Telephone License with Shipboard Radar Endorsement
PG-19-6691
>
> Washington State Resident
>

6015. FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Ken Chafin <kenchafin-nospam@earthlink.net>
Message-ID: <38628C7C.1C748B45@earthlink.net>
Source record: 91176
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

FEDS RAID ELECTRONIC HOBBY VENDORS

12/18/99

2600 has learned that several small electronic hobbyist vendors were recently raided by
federal
agents brandishing semiautomatic weapons. News of these raids has been kept out of the media

and many of those involved fear retribution if they openly discuss the case. Until now,
these
companies had operated for years selling harmless educational electronic kits (like wireless

microphones) to students, hobbyists, ham radio operators, and hackers. Now their inventories

are being seized at gunpoint--and their owners could be facing bankruptcy and prison time.

The U.S. Dept. of Justice is apparently re-interpreting federal wiretapping and smuggling
laws
to include small hobby radio transmitters. Even possessing so-called "Mr. Microphone" type
toys can now put hobbyists at risk of looking down the barrel of a federal agent's loaded
gun,
a felony conviction, federal prison time, loss of property, and legal fees into the tens of
thousands of dollars.

Ramsey Electronics and Super Circuits are just two of the companies recently raided at
gunpoint. Both have good and longstanding reputations for selling inexpensive, quality
educational kits and components to electronics hobbyists for many years through ads in
electronic hobby magazines and their websites.

A high-ranking Justice Dept. official told one of the business owners the orders for these
raids are politically motivated and originated from a very high level in the Clinton

administration as a result of the Linda Tripp wiretapping case. "They just need convictions," the official said.

Earlier this year the Justice Dept. indicted Bill Cheek, the well-known and loved author of books on radio scanner modifications and Monitoring Times column writer. Bill was selling very simple "data-slicer" circuits (made from parts available at any Radio Shack) that could be used with a PC and a scanner to monitor radio data transmissions--including unencrypted police mobile data terminal (MDT) transmissions. Even after Bill had been diagnosed with terminal cancer, the Federal government refused to back off, even issuing a summons to court on the same day he was to begin chemotherapy.

In 1995 2600's BernieS was locked up in five different maximum-security prisons over 14 months by the Secret Service for possessing his laptop computer, his software, and ordinary electronic parts available at Radio Shack. He had been distributing parts, software, books, and pamphlets about cellular and coin telephones. The Justice Department's final investigation report stated "There were no victims in the offense."

This is a clear pattern of harassment and abuse of power by our Federal government against people teaching others about electronic communications. It appears our government doesn't want people to know this information. 2600 strongly feels this knowledge is important for people to have, and will continue spreading it at every opportunity. Write and call your legislators to complain about this injustice. You could be next!

6016. Re: "A High-tech hobby"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <83rpogfal1@nnrp1.deja.com>
Source record: 91243
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <83r62u$22k$1@208.207.71.153>,
Dick Carroll <dixie@townsqr.com> wrote:
> mf_luder@my-deja.com wrote:
> >
> > In article <3863b510.24815374@news3.buffnet.net>,
> > The NG !!!!! wrote:
> > > On Tue, 21 Dec 1999 22:57:23 GMT, mf_luder@my-deja.com wrote:
> > >
> > > >ARRL has on their website a statement such as that one.
> > > >
> > > >I'm not attacking their cla
>
> > Much Merciful Drivelsnippage<
>
> dig an SSB signal out of QRM from a RTTY
> > > station a few KHz up is welcome to go right ahead and do so. Me, I'll
> > > notch the RTTY tones, put my feet up, and enjoy the hassle-free copy,
> > > because I do radio for enjoyment. If I want something to bitch about,
> > > I'll read a newspaper, or remove Dick Carroll from my kill file. :-)
> > >
> > > 73 and good DX'ing,
> > > John D. Kasupski
> >
> > A well reasoned reply. How refreshing.
> >
> > The only thing I might say is that as you spent most of the past 3
> > decades listening, you are different.
>
> Anyone who thinks this character has been -"listening
> only"- for the past 30 years and just recently "happened"
> to get a NCT ticket is deliberately avoiding reality and
> what goes on above the "Legal 40".

You're right; I do ignore that crap.

Sent via Deja.com http://www.deja.com/
Before you buy.

6017. OMNI-VI TEN TEC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: jose luis <grukain@teleline.es>
Message-ID: <38615d33@es.classicweb.com>
Source record: 91244

Estoy interesado en conseguir el manual en castellano del transceptor
omni-VI y del acoplador ten-tec modelo 238 , pagaria lo que fuese necesario
Muchas gracias por leer este mensaje
jbartu@teleline.es

Mensaje publicado desde http://www.ibernews.com
--------> &#65533;No has visto nada igual! <----------

6018. WTB: 1.2 Ghz Module for Yaesu FT736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991222203119.01586.00000582@ng-cg1.aol.com>
Source record: 91245

Hi,

I'm looking for the 1.2 Ghz module for the FT736. New or used is OK. Must be working perfectly.
D
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6019. FS: Yeasu FT726R Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991222203214.01586.00000583@ng-cg1.aol.com>
Source record: 91246

I have the following radio for sale:

KE7NR's FT726R

This radio has the following items:

1. Owners Manual
2. Service Manual
3. 2m and 70cm Modules
4. Satellite Unit installed
5. Hand Mic with Dial Tone buttons
6. Built in switchable 2m and 430 preamps (ready for field day)
7. 1200 baud and 9600 baud satellite ready via din plugs
8. Split PTT line for 2m sequencer ready. (Has jumper for non sequencer operation)
9. 2m RX module has extra IF stage added for beter S/N ratio
10. Mods are documented and straight forward.

Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6020. Re: FLORIDA TEST EQUIPMENT ?????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Gordon Wedman <gordwedman@attcanada.net>
Message-ID: <1if84.11531$j%2.773@cabot.ops.attcanada.net>
Source record: 91247
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

<But no bargains on test eqt. They should reduce the prices and move it
out.>
Sounds like Michael Marchand at Toronto Scientific and Surplus. Has scopes
piled up from the floor to the ceiling (20 feet) but you can't buy one for
less than $400. And that's just his scope section.

Bill Hale wrote in message <83ooanbth1@fcnews.fc.hp.com>...
>Paul Stavrou (pcstavrou@enter.net) wrote:
>: You MUST go to Skycraft Parts. It's a few miles north of the center of
>: Orlando (About 30~45 minutes from Disneyworld). Thake I-4 north of the
>: city to Fairbanks exit. The store is a few hundred yards from the exit,
>
>The world's greatest surplus store. But no bargains on test
>eqt. They should reduce the prices and move it out.
>
>: with a small drop tank mounted on a pole out front. It is the place
>: that every tinkerer, engineer and radio operator wishes was in his
>: neighborhood. They have everything electronic/mechanical, new and
>: surplus. It's a must see. I get to the area a few times a year on
>: business and a stop at Skycraft is manditory and always fit into the
>: schedule.
>
>Always!! Bill Hale in Colorado
>
>: PS
>
>
>
>: Bob Greenacre wrote:
>
>: > Will be touring Florida in the next couple of weeks.
>: >
>: > Anyone know of any bargain / surplus / used test equipment outlets
>: > or ham swap meets that might be worth a visit ??????
>: >
>: > Bob Greenacre
>: > London - UK
>
>

6021. FS Motorola UHF Maxtrac 16 channel 40 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19991222211405.14766.00001346@ng-bh1.aol.com>
Source record: 91248

Hello.
I have a Motorola UHF 16 channel Maxtrac for sale. It is 40 wattts with mike, bracket and power cord. It has the 5 pin accessory connector on the back.The price is $250 shipped. Thanks

6022. Re: help programming Yaesu VX-10 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: guido@mail.icongrp.com
Message-ID: <386189a7.1632068@news.comnetcom.net>
Source record: 91249

I have one at work. You need the cable and software from Yaesu to program it. The ADMS software does not work for the commercial radio.

You might contact

General Communications
Kranowski, Rick
5157 Anton Drive
Madison, WI 53719
Bus: (800) 356-3200
Bus Fax: (608) 274-2080

I purchased my VX-10 and the software from them.

6023. FS Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19991222221510.01028.00000446@ng-ci1.aol.com>
Source record: 91250

works fine . it has a couple of scratches where it has been in the box for years..but it works and cleaned up great. It has a ssb filter and am filter..have the manual and the box. will sell it for 375.00 shipped..

thanks Randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

6024. Swan 10/11 (Siltronic 10/11?)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991222230053.14523.00001145@ng-ba1.aol.com>
Source record: 91251

I have a Swan 10/11 but over the years I lost the power cord. If anyone knows where I might get one, or at least knows how to wire in a make shift one I would very much appreciate them contacting me.
Thanks,
aj

6025. COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: pstever@sympatico.ca
Message-ID: <3861a0a8.50550579@news1.on.sympatico.ca>
Source record: 91252

I wonder if anyone has encountered a problem with the FT-8100 radio whereby it will not power up after it has been subjected to cold temperatures? I recently noticed this happening with my rig as we are starting to get colder weather. After starting up my vehicle in the morning, I try to turn on my rig. It will stay powered on so long as I hold the power on/off button. Once released, the rig will switch off. Eventually the rig will power up after 5 minutes or so.

Right now, it is relatively mild with low temperatures here in Ottawa dropping to around -12C. I wonder what the rig will do when it hits in the -20 to -25C range!

73 from Pat - VE3PZ

6026. **FS: ICOM M1+ VHF Marine Handheld/Cig.Adapt**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991222233323.00745.00001229@ng-fe1.aol.com>
Source record: 91253

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

6027. **FS: ICOM PS-55 Matching Power Supply, 20amp**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991222233826.00745.00001234@ng-fe1.aol.com>
Source record: 91254

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

6028. WTB KPC3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Mike Cox <ki5df@home.com>
Message-ID: <X3i84.14666$t7.1036553@news1.rdc2.tx.home.com>
Source record: 91255

I'm looking for a Kantronics KPC3, tnc. Older model and firmware is ok.

--
73 Mike KI5DF

6029. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Randy <oakesrw@juno.com>
Message-ID: <3861BA82.47F639F3@juno.com>
Source record: 91256

This radio came out on the heals of a problem Radio Shack had with the FCC over one of its radios being taken out of band in both TX and RX. The HTX-212 is based on an older Icom design and Radio Shack bought the product line with the understanding the micom mask would be reburnt to limit the radio to in band use. The only way to get this radio out of band is to find a supplier for the old micom chip. Icom has dropped them, but I have been told that Midland made a LMR radio based on the same chassis.

Good luck.

6030. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <83shom$pk1$1@tikehau.netreach.net>
Source record: 91257
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

6031. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <eko36s0fgsra45uv8oo3oahv8a059t1l17@4ax.com>
Source record: 91258

On Thu, 23 Dec 1999 00:00:35 -0600, Randy <oakesrw@juno.com> wrotf:

>This radio came out on the heals of a problem Radio Shack had with the
>FCC over one of its radios being taken out of band in both TX and RX.
>The HTX-212 is based on an older Icom design and Radio Shack bought the
>product line with the understanding the micom mask would be reburnt to
>limit the radio to in band use. The only way to get this radio out of
>band is to find a supplier for the old micom chip. Icom has dropped
>them, but I have been told that Midland made a LMR radio based on the
>same chassis.
>
>Good luck.
Icom NEVER had anything to do with Radio Shack transceivers. Some of
the Radio Shack transceivers are Maxon products.

I am posting here on my own time, not on behalf of my employer,
These written opinions are my own not my Employers.

Gary
KF7XV, formerly WB8UQA, WN8UQA
General Class Radio Telephone License with Shipboard Radar Endorsement PG-19-6691

Washington State Resident

6032. Re: All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Allen <allen919@email.msn.com>
Message-ID: <e5pj4RST$GA.117@cpmsnbbsa02>
Source record: 91259
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have successfully taken apart the battery pack but have not had the opportunity to buy and replace the pack yet. I would think that the pack would come assembled and ready to solder the two wires to. This should not be a problem as long as a minimum amount of heat is used along with a heat sink between the new pack and the solder point.

Allen

6033. Re: BULBS FOR 101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s63prv2rrg3140@corp.supernews.com>
Source record: 91260

They are 14 volt. MCM Electronics has them. You can use 12 volt
and series a resistor in line with them to bring the voltage down
to approx. 12 volts. Rat Shack bulbs aren't the best quality but
will work for awhile as long as you drop that voltage.
Consolidated Electronics has the 14 and 14,5 volt bulbs as well.
Both MCM and Consolidated Electronics have web sites. You can run
a search under these names and your search engine should find
them.
Mike
galaxy1@zoomnet.net

--
www.bcity.com/dino

BUJIAJ8 wrote in message
<19991219112719.10909.00000192@ng-cj1.aol.com>...
>tried rat shack.. no luck...

6034. WTB Yaesu YC 601

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s63q72dqrg3104@corp.supernews.com>
Source record: 91261

Looking for a working or non working Yaesu YC 601 frequency
counter. This unit matches and is used with the Yaesu FT 101E
series rigs. If anyone has one for sale in working or non working
condition please let me know via email. I do not get to this site
often.
Thanks!
Mike
galaxy1@zoomnet.net

6035. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: garrisan@airmail.net
Message-ID: <49B20A6E7E57E206.DF963501219FE8E4.7A7D64A71F5AF567@lp.airnews.net>
Source record: 91262

Also check out the Yaesu VX5R.....Its a wonder

6036. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <s643ml6rrg3135@corp.supernews.com>
Source record: 91263

Of course everyone knows you cant use a Ham radio on FRS by law. I am sure you just want to listen. Right? Oh and dont forget that FRS uses half deviation. And of course dont forget that the antennas on FRS radios cant be removed. But of course everyone knows this and just uses ham radios to listen. Right? Oh and dont forget that FRS radios are allow a MAX power output of 500 milliwatts. But you know this right?

73 Dan

don garrisan wrote in message
<49B20A6E7E57E206.DF963501219FE8E4.7A7D64A71F5AF567@lp.airnews.net>...
>Also check out the Yaesu VX5R.....Its a wonder

6037. Re: New Kenwood TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: The NeXus <nexus@datasync.com>
Message-ID: <83t3genda1@news.datasync.com>
Source record: 91264

Julian M. Frost <jfrost@odaiko.ss.uci.edu> hath said:
: I got to play with the only D-700A in the country in November while at
: Kenwood USA in Carson, CA. For those who have the D7 handheld radio, its
: operation will seem quite familiar. The LCD screen is large and easy to
: read from most angles (I did not see it in bright sunlight). It has all of
: the same functions as the D7, including TNC for APRS, Packet and Packet
: Cluster use. The front panel cannot be attached to the body, it must be
: remote mounted. The radio's body has an RS-232 interface built in for easy
: connection to a computer.
: I walked away from it wanting one! :-)
: Julian

Hmmm I don't know about the unattached feature but I could
live with it, I could find a way to mount only the control
head I suppose. Other than that it sounded like a really
well thought out radio. I can't wait to play with one or
atleast read more on it soon...
Jimmy

--
John 3:16
For God so loved the world that he gave his
only begotten Son that whoever believes in
him shall not perish but have eternal life.
I believe, do you? Jimmy, nexus@ametro.net

6038. TM241A Flaky Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: JM <jdm@iland.net>
Message-ID: <38621B25.8CD5A9B7@iland.net>
Source record: 91265

I have a Kenwood TM241A 2m mobile with a flaky display. On occasion, intermittenly, the display will show just about everything available on the display. Other than that it works great. When the display goes flaky you can still transmit/receive, change memories,vfo, etc. Anyone know where I should start looking to fix this problem? Thanks.

6039. Re: help programming Yaesu VX-10 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83tir3lqp1@nnrp1.deja.com>
Source record: 91266

In article <385EC858.B965E735@me.com>,
Mustang <bite@me.com> wrote:
> I have a Vertex VX-10...

No - the ADMS software will not program the commercial VX-10.

Contact your local Vertex dealer - cable and software run about $100.

OR...look around at your local amateur club or scanner club...someone
there will probably have a VX-10 and be able to program it for you.
--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6040. Re: VX-10 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83tj27$m4k$1@nnrp1.deja.com>
Source record: 91267

In article <386170A3.EEA3BDEC@me.com>,
Mustang <bite@me.com> wrote:
> I have a commercial Vertex (Yaesu) VX-10 handheld...

You need the programming cable and software from Vertex.

Or, find someone else with the software already who can assist you.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6041. Re: Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <83t9pq$q7b@nnrp2.farm.idt.net>
Source record: 91268

ignacy@num.ads.uga.edu wrote in message
<38610846$4$vtanpl$mr2ice@news.uga.edu>...
>Which rig would you choose mainly for portable operation if you have to
>make a decision in two days? 706MK2G has better ergonomics and may be a
>better designed rig, but FT-100 seems to have better transmit (SSB TX
>equalizer and better BK in CW), and stronger but less sensitive receiver.
>
>FT-100 is $240 cheaper.
>
>Would you expect that the current production FT-100 is modified with
>respect to an earlier model reviewed this year by QST?

I got the IC-706MKIIG because of reported problems with the FT-100 plus the
fact that ICOM has had a few years experience designing and building a
"super-mini-rig" and Yaesu just got started.

You can get a lot more info by posting a message to the following message
boards.

http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
This is a FT-847 message board but I have seen messages posted about the
FT-100 because both rigs have similar features.

http://www.vartel.com/discussiongroups.htm
Follow the links at the top of the page "Icom Discussion Groups / IC706".
This is the best source of info I have found on this rig to date.

Leland C. Scott
KC8LDO

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

6042. Re: COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <CXp84.21497$kX4.108478@news.rdc2.mi.home.com>
Source record: 91269

This is the first year that I am using an FT8100 in the mobile Pat. We've gotten down into the single digits here in Michigan, with below zero wind chills, and mine fires up every time. I'm usually on the road at 5 am each day, so I know those are some of the coldest temps of the day!!

Chris M.
n8cop@home.com

Patrick Stever <pstever@sympatico.ca> wrote in message
news:3861a0a8.50550579@news1.on.sympatico.ca...
> I wonder if anyone has encountered a problem with the FT-8100 radio
> whereby it will not power up after it has been subjected to cold
> temperatures? I recently noticed this happening with my rig as we are
> starting to get colder weather. After starting up my vehicle in the
> morning, I try to turn on my rig. It will stay powered on so long as I
> hold the power on/off button. Once released, the rig will switch off.
> Eventually the rig will power up after 5 minutes or so.
>
> Right now, it is relatively mild with low temperatures here in Ottawa
> dropping to around -12C. I wonder what the rig will do when it hits in
> the -20 to -25C range!
>
> 73 from Pat - VE3PZ
>

6043. want toTrade qrp rigs for ft-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <83tnvcpmm1@nnrp1.deja.com>
Source record: 91270

I have an htx-100 in the box and it works very well and a mfj-9040 40 meter qrp rig that looks and works well. I would like to trade for an ft-7 that is in good shape and has 28.100-28.500 mhz in the 10 meter band. If you can help me out please email me... thanks

John Kc4npd
itzack@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6044. FT-902 valves arcing - any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Martin A. Gillen" <M.Gillen@BertieNet.Demon.co.uk>
Message-ID: <945959571.12601.0.nnrp-11.d4e56f18@news.demon.co.uk>
Source record: 91271

Hi.

I have tried two sets of matched pair valves in an FT-902DM HF transceiver,
but both exhibit the same symptom. When I power on the valve heaters,
the valves start glowing orange - all is well. However after around 20
seconds,
the valves start arcing, with blue plasma discharges. When this happens,
the
lights in the shack dim somewhat ;-) Obviously, the experiment is shut down
with some degree of haste at this point.

Has anyone any experience of this phenomena ?
Are both sets of valves "soft" ?
How can I prevent valves from going "soft" ?
Is it basically an age issue (both must be at least 2-3 years old) ?
Should I buy another pair of valves, or could this be caused by some of the
PA stage circuitry malfunctioning?

Any advice would be gladly received.

Thanks,
Martin.

6045. Wanted: man/schem for Superior Instruments 650 RF sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <cDq84.16$s7.1292@dfw-service2.ext.raytheon.com>
Source record: 91272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Looking for a manual and schematic for Superior Instruments
model 650 RF signal generator. This is an oldie, probably
from the 1950s.

Thanks and 73,
Dean / K5DH

6046. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3861E532.9D27C899@nutcase.net>
Source record: 91273

This is very illegal!!!!!!!

D

Jim Keller wrote:
>
> I understand the Alinco DJ-S41 can be easily modified for FRS frequency
> coverage. One feature you will not have will be the CTCSS tones. The DJ
> has encode capability only, no decode.
>
> Jim
> WB6YxY
>
> Jason C Rubenstei wrote:
> >
> > Does anyone know of any HT that can transmit/recieve in the FRS band like the
> > new motorola walkabouts, and still have 2m or 440 capacity? If not, are there
> > any mods available for 440 HT's?
> >
> > -J
> >
> > --
> > --
> > I pray nightly that I never suffer an internal burn.
> > - Nikola Tesla
> > Jason Rubenstein M2 - UIC College of Medicine
> > jruben4@uic.edu http://www2.uic.edu/~jruben4
> > --

6047. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3861E580.C0B80BE7@nutcase.net>
Source record: 91274

Very Illegal!!!!!
Is this what we are getting with the no-code tech group.....

D

LKayMill wrote:
>
> Hi Jason,
>
> What a timely question!!
>
> I just finished programming up my dual band Icom IC-32AT for a FRS channel,
> turned the computer on and saw your posting. I have four Motorola Talk-A-Bouts
> and thought I'd put a FRS channel in the Icom's memory to monitor the kids. The
> IC-32AT I have has had the diodes modified to allow out of band operation and I
> reset the CPU to allow 12.5KHz steps to hit the FRS splits. I didn't want to
> put all 14 in memory since this radio only has 20 total memory channels. I
> think a good way to go would be to program in 462.5625 and 467.5625 which are
> the first channels of group #'s 1-7 and #'s 8-14. That way you could easily
> step up and down with the VFO to cover all 14.
>
> Most of the current and past dual band and UHF Ham portables will cover the FRS
> range on receive and even transmit with mods, although I've only had experience
> with Icom's. There are published mods and web sites that cover many models.

6048. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3861E613.2E68D175@nutcase.net>
Source record: 91275

Also very illegal.....

D

don garrisan wrote:
>
> Also check out the Yaesu VX5R.....Its a wonder

6049. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <s64f9sd9rg3117@corp.supernews.com>
Source record: 91276

Another way to fight back can be found at
www.spamcop.net

I've used this since its beginning. I feel that I have
at least some recourse.

Robert Lyons wrote in message
<3860D533.6E1F3FC2@umich.edu>...

>The only reason spam isn't *completely* out of control
is that there are
>people who do NOT just ignore it.

6050. Re: Kenwood TM-261A Memory Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <38624929.1F7D@avvid.com>
Source record: 91277

DELZAR@webtv.net wrote:
>
> I got a friend that just acquired a used 261A that needs the memory
> battery replaced. He wants to replace it himself. Has anyone done this
> and do you have any particulars? Thanks
>
> 73, Tom
> W6IJL

The 261 is not old enough to need a memory battery replaced unless it
has other problems. Why does he think the battery needs replacing?
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6051. Question: Tube in HP 410B AC probe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s64irqo5rg3102@corp.supernews.com>
Source record: 91278

Can someone tell me what tube is used in the AC probe for the HP-410B?

Thanks,
Walter Wilson
KK4DF
http://www.knology.net/~wewilson
{Antispam measures in place. Remove REMOVETO REPLY from reply address}
Or click here: wewilson@knology.net

6052. FS: DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: DE <de262@yahoo.com>
Message-ID: <386249b8$0$84807@news.voyager.net>
Source record: 91279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: Standard C558A dual band HT. Radio is in excellent cond. and
works great. Has wide-band TX/RX mods and receives all 800mhz.
Includes the following:
Radio, stock antenna, soft stubby antenna, 3 batteries (2 are new),
AA battery case, 12volt adapter, manual, box and double boxed to assure
damage free shipping.
Will take $275.00 shipped free in the US.
Thanks for reading. Doren.

6053. Re: Question: Tube in HP 410B AC probe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <s64ko6lerg3161@corp.supernews.com>
Source record: 91280

I think I found the answer as a 2-01C. Now, is there a solid state replacement for this rather expensive tube (or a reasonable price on the tube)?

Thanks,
Walter Wilson
KK4DF

Walter Wilson <wewilsonREMOVETOREPLY@knology.net> wrote
> Can someone tell me what tube is used in the AC probe for the HP-410B?
>
> Thanks,
> Walter Wilson
> KK4DF
> http://www.knology.net/~wewilson
> {Antispam measures in place. Remove REMOVETO REPLY from reply address}
> Or click here: wewilson@knology.net
>
>
>

6054. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991223132035.09112.00000096@ng-xa1.aol.com>
Source record: 91281

Gee what a gruff bunch of posts----all I said was that I wanted to listen to the kids and my particular radio has to have a diode mod to actually tune it on receive to hit the freqs above 450 with 12.5 KHz offsets.

Also as someone pointed out, that it is illegal to transmit on FRS freqs with ham equipment which is of course true. Although, were there an emergency and there was no other possible way to communicate--it IS permissable to transmit with a non type accepted radio for that purpose only. I would point you to the numerous articles by Gordon West in both ham journals and in marine magazines who has always advocated to his Marine Market readers the desireability of having HT's as well as HF Amateur SSB radios that can go on Marine channels in such an emergency.
My work involves working with the Type Accettance of commercial equipment with the FCC and the exceptions are well know for emergency use and commonly done when required out here on the coast.

6055. Re: All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991223132558580091@ppp2-198.infoteck.qc.ca>
Source record: 91282
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Allen <allen919@email.msn.com> wrote:

> I have successfully taken apart the battery pack but have not had the
> opportunity to buy and replace the pack yet. I would think that the pack
> would come assembled and ready to solder the two wires to. This should not
> be a problem as long as a minimum amount of heat is used along with a heat
> sink between the new pack and the solder point.
>
> Allen

How difficult was it to take the pack apart ? Any special tools needed ?

--
Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry
it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

6056. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <DZt84.2918$Ag2.9603@news.uswest.net>
Source record: 91283

Sorry, WRONG!

Emergency or not, it has been determined that out of band transmissions CAN get you fined AND your gear confiscated. Look at the recent case of the California ham that had his handheld confiscated when he used it to transmit on the LA County Sheriff's Dept. frequency when no other radio would get out.

He used the justification that his friend was injured (the severity was unknown at the time) and he needed to summon emergency help. Neither the FCC nor the S.O. were impressed. After some time, I believe the charges were either reduced or dropped but, he had a hell of a time.

I realize the comment about the "No Code Techs" was a bonehead remark from some bonehead OT. Obviously, current technology H.F. radios have been modified for the same reasons and those, by many higher class hams and non-hams. That was a poorly directed slam at a lot of innocent folks (my XYL included).

Lastly, you KNEW what would happen when you opened this "can of worms" didn't you???

Radio Randy

LKayMill <lkaymill@aol.com> wrote in message news:19991223132035.09112.00000096@ng-xa1.aol.com...
<clip>
> Also as someone pointed out, that it is illegal to transmit on FRS freqs with
> ham equipment which is of course true. Although, were there an emergency and
> there was no other possible way to communicate--it IS permissable to transmit
> with a non type accepted radio for that purpose only. I would point you to the
> numerous articles by Gordon West in both ham journals and in marine magazines
> who has always advocated to his Marine Market readers the desireability of
> having HT's as well as HF Amateur SSB radios that can go on Marine channels in
> such an emergency.
> My work involves working with the Type Accettance of commercial equipment with
> the FCC and the exceptions are well know for emergency use and commonly done
> when required out here on the coast.

>

6057. Yaesu FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Bren Doreck <ivorykat@worldnet.att.net>
Message-ID: <83tqgr$hf3$1@bgtnsc02.worldnet.att.net>
Source record: 91284

Greetings to the group.
I picked up an FT-900 the other day and was told that it had the Collins Mechanical Filter in it. How can I tell if the filter is indeed installed?

TNX es 73
Bren
KC5GWA

6058. Re: Anti-Spam Measures <--- simple answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <50u84.2919$Ag2.9177@news.uswest.net>
Source record: 91285

Washington State has strict laws against Spam, also. This is one of the cases where I believe in government intervention.

Radio Randy

Robert Lyons <boblyons@umich.edu> wrote in message news:3860D533.6E1F3FC2@umich.edu...
> Dick Flanagan wrote:
> >
> > The best way to treat spam is to ignore it. Do with it just what you do
> > with the mailbox junk you get. Throw it away and ignore it until such time
> > as laws and technology catch up with each other and the medium become
> > controllable.
>
> The only reason spam isn't *completely* out of control is that there are
> people who do NOT just ignore it. If everybody simply deleted their spam,
> the spammers would be delighted - there would be a river of electronic
> offal such as you've never seen! Please take the time to educate yourself
> about spam and spam prevention:
>
> http://spam.abuse.net
>
> Whether you choose to fight spam or ignore it is your choice, but please
> do not council everyone else to ignore it. It won't go away.
>
> 73 de Bob, KI8AB
>

6059. Re: FT-902 valves arcing - any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <0du84.2920$Ag2.9307@news.uswest.net>
Source record: 91286

Martin,

I am not overly familiar with that particular radio but assume it's much like my old FT-101ZD. I would check the voltages on the tube sockets. You might have a short which is putting B+ on the screen grids of the tubes.

Although the tubes may have been new or in good condition, after that kind of abuse, they are probably damaged now. Check the rest of the circuit out then try your tubes again. Good luck.

Radio Randy

Martin A. Gillen <M.Gillen@BertieNet.Demon.co.uk> wrote in message news:945959571.12601.0.nnrp-11.d4e56f18@news.demon.co.uk...
> Hi.
>
> I have tried two sets of matched pair valves in an FT-902DM HF transceiver,
> but both exhibit the same symptom. When I power on the valve heaters,
> the valves start glowing orange - all is well. However after around 20 seconds,
> the valves start arcing, with blue plasma discharges. When this happens, the
> lights in the shack dim somewhat ;-) Obviously, the experiment is shut down
> with some degree of haste at this point.
>
> Has anyone any experience of this phenomena ?
> Are both sets of valves "soft" ?
> How can I prevent valves from going "soft" ?
> Is it basically an age issue (both must be at least 2-3 years old) ?
> Should I buy another pair of valves, or could this be caused by some of the
> PA stage circuitry malfunctioning?
>
> Any advice would be gladly received.
>
> Thanks,
> Martin.
>
>

6060. Re: FT-902 valves arcing - any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <386276A6.6313D077@usa.alcatel.com>
Source record: 91287

Martin,

Do be sure the radio is set for 230 volts and not 120. While built-in voltage regulators may protect the semiconductor part of a radio, the HV supply is not so protected and you may be applying more voltage to the finals than they (and other parts) are desigged to take.

Cheers,

Cortland
ka5s@saber.net

"Martin A. Gillen" wrote:

> Hi.
>
> I have tried two sets of matched pair valves in an FT-902DM HF transceiver,
> but both exhibit the same symptom. When I power on the valve heaters,
> the valves start glowing orange - all is well. However after around 20
> seconds,
> the valves start arcing, with blue plasma discharges. When this happens,
> the
> lights in the shack dim somewhat ;-) Obviously, the experiment is shut down
> with some degree of haste at this point.
>
> Has anyone any experience of this phenomena ?
> Are both sets of valves "soft" ?
> How can I prevent valves from going "soft" ?
> Is it basically an age issue (both must be at least 2-3 years old) ?
> Should I buy another pair of valves, or could this be caused by some of the
> PA stage circuitry malfunctioning?
>
> Any advice would be gladly received.
>
> Thanks,
> Martin.

6061. WANT ---> 861 <--- transmitting tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: randy@poker.rdrc.rpi.edu
Message-ID: <83tnvgrge1@poker.rdrc.rpi.edu>
Source record: 91288

Looking for one or more examples of 861 transmitting tubes.
This is for a restoration project of the USS Slater, now docked
as a museum at Albany NY. This WWII vintage ship is being made
operational (!!) by some nutcase volunteers who are also restoring
the radio room and the transmitters and antennas.

This can be a charitable donation.

If you have a similar tube that might fit into the same slot
like a TL-750 or TL 1000 (as a retrofit) that might be of
interest too...

Please contact me via email.

Thanks in advance!

_-_-randy
BEAR Labs

6062. Yaesu FT-50 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: quality <quality4660@email.msn.com>
Message-ID: <#p49LFYT$GA.287@cpmsnbbsa02>
Source record: 91289

I am looking for an ft-50 for parts, specifically the glass crystal display is cracked, and would like to lift one off of an out of service one. If you have one you would like to sell, please e-mail me.

6063. FS: Johnson Viking Match Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991223151913.11401.00001007@ng-fb1.aol.com>
Source record: 91290

I have for sale a Johnson Viking match box 275 watt version in excellent condition......Its all original with the directional coupler indicator and the original manual......It covers 80 to 10 meters........I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail..... WZ1U Steve / Lakeville, Ma.

6064. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3862314A.A8239F5E@nutcase.net>
Source record: 91291

Where did you read that just because you have a HAM license that you
can transmit anywhere you want? Try that on our 800 radio system
and you'll find yourself behind bars.

D

LKayMill wrote:
>
> Gee what a gruff bunch of posts----all I said was that I wanted to listen to
> the kids and my particular radio has to have a diode mod to actually tune it on
> receive to hit the freqs above 450 with 12.5 KHz offsets.
>
> Also as someone pointed out, that it is illegal to transmit on FRS freqs with
> ham equipment which is of course true. Although, were there an emergency and
> there was no other possible way to communicate--it IS permissable to transmit
> with a non type accepted radio for that purpose only. I would point you to the
> numerous articles by Gordon West in both ham journals and in marine magazines
> who has always advocated to his Marine Market readers the desireability of
> having HT's as well as HF Amateur SSB radios that can go on Marine channels in
> such an emergency.
> My work involves working with the Type Accettance of commercial equipment with
> the FCC and the exceptions are well know for emergency use and commonly done
> when required out here on the coast.

6065. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <83u0v3$a05$1@news1.Radix.Net>
Source record: 91292

Hello Jason:

All previous postings noted.

The Yaesu FT-50 (Dual band) and the FT-40 will support what you want, and
both of them have a setting for "half deviation".

As for all of the "other" information posted with reference to legality,
check into obtaining a GMRS licence. This will aford you and your family
communications on UHF and with more power. You are also allowed some FRS
frequencies. But even with this you must use "type" accepted gear.
However, good commercial gear is not hard to come by.

Just my two bits.

Cheers to all,

Cliff Owen
N3YYP

"Jason C Rubenstei" <jruben4@uic.edu> wrote in message
news:83phup$1cjg$1@piglet.cc.uic.edu...
> Does anyone know of any HT that can transmit/recieve in the FRS band like
the
> new motorola walkabouts, and still have 2m or 440 capacity? If not, are
there
> any mods available for 440 HT's?
>
> -J
>
> --
> --
> I pray nightly that I never suffer an internal burn.
> - Nikola Tesla
> Jason Rubenstein M2 - UIC College of Medicine
> jruben4@uic.edu http://www2.uic.edu/~jruben4
> --

6066. Re: FT-470 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-23 00:00:00 UTC
From: beetle <beetle@connexus.net.au>
Message-ID: <3860de3e@news.internex.net.au>
Source record: 91392

You need an adaptor for the unit to be able to supply DC Volts to it

Its a DC car adaptor Model PA-6

Sachsarch wrote in message <19991219123029.15528.00000067@ng-fl1.aol.com>...
>How/where do I attach cigarette lighter plug to this dual band HT?
>dogs

6067. Trunked Antennas- Who, Where ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <83uhoubmu1@nnrp1.deja.com>
Source record: 91177
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Anyone have a suggestion on how to obtain a flexible, 2 meter CB-style, err HT-style, 800 MHz antenna such as a trunked system user would have ?

I tried getting loosening the BNC on a police officer's at a traffic detail as she was eating tofu doughnuts and staring into a large subterranean crevasse, but was unsuccessful.

I did have diner with her however...

Anyway, I checked the web and don't see any references.

I need to touch up my reception a tad, and don't want to bother with outdoor antennas for my sideline hobby.

Danker.

Sent via Deja.com http://www.deja.com/
Before you buy.

6068. Tait T202o programming software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Len Spain <len.spain@adelaide.edu.au>
Message-ID: <3862C805.7248D593@adelaide.edu.au>
Source record: 91178

Dear all,

Does anyone know where I can get a copy of the programming software from
as I am using the above radio for 70cm.

Thanks,

Len

6069. Re: All after-market batteries the same ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991223205050.01109.00000268@ng-fj1.aol.com>
Source record: 91179

Hi:

The "Real" story on replacement Ni-Cads
and Metal-Nickle Hydride batteries and the
sort is:

THEY ARE NOT ALL THE SAME.

Although many suppliers of Ni-Cads offer
varying degrees of prices is that ya get
what'ca pay for.

There are really just too many suppliers to
list here which build primary cells for Ni-cads and the like...All the way
from Radio Shack to Panasonic. If you have a particular interest in the
interior of your
dead or old battery, and were happy with its results, I would strongly urge you
to
dissassemble the Old (DEAD or FULLY
DISCHARGED) Battery, and take a look
at the cells used to build the battery. Sometimes you can find a manufacturing
code date along with the Mfg of the Primary Cell...If you have a tough budget,
try to locate the defective cell, and replace
it.

This only works if you are good at dissmantaling batteries in a way where
they can be reassembled again

If all else fails, buy a New Battery if ya
can get it at wholesale, or try Battery
Network (Formally Alexander) or perhaps
Gould, or other "Well Know" battery supplier that offers a 1 year warr period

Hope the additional info helps.

Monty

6070. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Phil Wheeler <w7ox@flash.net>
Message-ID: <3862D385.91095463@flash.net>
Source record: 91180

Jason C Rubenstei wrote:
>
> Does anyone know of any HT that can transmit/recieve in the FRS band like the
> new motorola walkabouts, and still have 2m or 440 capacity? If not, are there
> any mods available for 440 HT's?
>

Doing that with an HT will definitely require mods which, aside from
legal issues, could void your warranty.

Also -- the deviation on FRS is half of what we use on the ham bands.
The VX-5R is the only HT I know of with a menu option for halving the
deviation.

Phil

6071. Re: WTB: Hamsticks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <83un6h$4ku$0@208.207.71.141>
Source record: 91181

Aaron Jones wrote:
>
> LKayMill wrote
> >Yes, the tape will work fine until it rains.
>
> Nope. Tapes been on my antennas for years, rain or shine.
> (Of course you have to use good tape, and not just buy whatever is the
> cheapest...)
>
> >at a far lower price. 5 bands for $59 compared to $19 each for the
> >Hamsticks is a no brainer.
>
> Maybe. Sometimes you get what you pay for too... (BTW Hamsticks are $25
> now.)

I've got some of both and the ProAm Valor is by far the
best built, most durable and even cheaper.
Sometimes you DON'T get what you pay for.

6072. fa: Genave 2-meter FM Mobile, Many Xtals, NoBids!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991223222050.09861.00001051@ng-ck1.aol.com>
Source record: 91182

NoRes, with pictures, works, has many xtals and the mike, go see, its an old one, made in USA no bids @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222767371
HAPPY HOLIDAYS to you and the Family!

6073. FA: ICOM BC-50U DESK CHARGER @$14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991223222343.09861.00001059@ng-ck1.aol.com>
Source record: 91183

No Reserve, for Icom IC-21AT, with pictures, way too cheep @$14>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222774990
HAPPY HOLIDAYS to you and the Family!

6074. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <rzB84.13$73.537@typhoon.sonic.net>
Source record: 91184

I don't think the FCC is issuing any more GMRS licenses. As for the best HT for it, the FT-50 will work, and it has CTCSS plus DCS codes that are used by some radios. As for legality, just listen on 10 meters, and the band between 27.405 and 28.000 and tell me the FCC gives a rats a**! For once, the CB'ers can take some QRM from the hams! ;-)

--
Ron Castro
KRPQ/KMHX
N6AHA

Clifford W. Owen <n3yyp@arrl.net> wrote in message
news:83u0v3$a05$1@news1.Radix.Net...
> Hello Jason:
>
> All previous postings noted.
>
> The Yaesu FT-50 (Dual band) and the FT-40 will support what you want, and
> both of them have a setting for "half deviation".
>
> As for all of the "other" information posted with reference to legality,
> check into obtaining a GMRS licence. This will aford you and your family
> communications on UHF and with more power. You are also allowed some FRS
> frequencies. But even with this you must use "type" accepted gear.
> However, good commercial gear is not hard to come by.
>
> Just my two bits.
>
> Cheers to all,
>
> Cliff Owen
> N3YYP
>
> "Jason C Rubenstei" <jruben4@uic.edu> wrote in message
> news:83phup$1cjg$1@piglet.cc.uic.edu...
> > Does anyone know of any HT that can transmit/recieve in the FRS band
like
> the
> > new motorola walkabouts, and still have 2m or 440 capacity? If not, are
> there
> > any mods available for 440 HT's?
> >
> > -J
> >
> > --

> > --
> > I pray nightly that I never suffer an internal burn.
> > - Nikola Tesla
> > Jason Rubenstein M2 - UIC College of Medicine
> > jruben4@uic.edu http://www2.uic.edu/~jruben4
> > --
>
>

6075. FA: MFJ-945E Mobile tuner, Only@$41 so far

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991223221744.09861.00001049@ng-ck1.aol.com>
Source record: 91185

NoRes, with pictures, excellent condx, been at $41 the last 3days!
Go SEE!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222787769
HAPPY HOLIDAYS to you and the Family!

6076. FA: STEPHENS SEA 106-1 SSB Marine Radio 2-23mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991223223111.09861.00001060@ng-ck1.aol.com>
Source record: 91186

NoRes, Can use on the Amateur bands, with mike and Tech Manual, must have cost a fortune, digital readout, goes anywhere between 2 and 23 mhz, use it as a Shortwave receiver even, with pictures, now only at $182, go check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222826013
HAPPY HOLIDAYS to you and the Family!

6077. fs- Icom IC-736 w/6 meters, "a Beaut" Built-in AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991223223626.09861.00001065@ng-ck1.aol.com>
Source record: 91187

Hi Fellas;
I have for SALE:
Mint Icom IC-736 Low Band radio with 6 Meters, manual, hand mike and optional
UT-30 Programmable encoder. This radio has many feature besides a Built-in
power supply.
Price is a very reasonable $1200 PPD and insured by UPS, Conus only.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6078. WTB BC-611, Fresno, CA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19991223224546.22849.00001173@ng-cd1.aol.com>
Source record: 91188

Email Andy, K6RY

6079. FS: (/\'/\) FACTORY PROGRAM Ribs & Acc'y NEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991223224642.05089.00000649@ng-bj1.aol.com>
Source record: 91189

Yep:

I still have a few left...These are Factory New Motorola RLN4008B Rib Boxes and acc'y from $165.00 For Professional Use Only.

Picture can be seen @

http://www2.4dcomm.com/metrotech/mrbox.jpg

You can have "Everything" in the picture for $195.00+$8.00 for shipping and handling. Or if you are on a budget I can sell these items seperately.

Brand New RLN4008B Rib Box $165.00 + $ 8.00 for shipping and handling Factory Power supply $24.50
Rib to Computer Cable $29.50 (Made with Premium componets)

Lots of Factory Programming Cables too for the HT1000, VISAR SABER & Astro-Saber from $135.00ea

With respects to Clones, be aware, some Clones do not have Dual Power Support Systems, and can prove fatal on some High End Motorola radios. Restoring a radio corrupted by a programming failure can cost ya as much as $379.00 to fix. Earlier radios like P100's, HT600's are NOT as problematic as Later Model Motorola products, so again, beware. Lots of Horror stories availible on request.

Most Clone Cables are pretty good if they are built well and one does not need the Test Features as they do not have Electroincs Inside of the majority of them (Astro-Saber Excepted) so if one is on a budget, you can make your own considerably cheaper, but the Home Made Rib boxes and some clones can put your radio at risk......

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

6080. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <hyC84.10558$ic7.350927@newsfeed.intelenet.net>
Source record: 91190

Well guess what pal i will transmit to the white house if i am in a emerg.
sit..
Radio Randy <rjones@theofficenet.com> wrote in message
news:DZt84.2918$Ag2.9603@news.uswest.net...
> Sorry, WRONG!
>
> Emergency or not, it has been determined that out of band transmissions
CAN
> get you fined AND your gear confiscated. Look at the recent case of the
> California ham that had his handheld confiscated when he used it to
transmit
> on the LA County Sheriff's Dept. frequency when no other radio would get
> out.
>
> He used the justification that his friend was injured (the severity was
> unknown at the time) and he needed to summon emergency help. Neither the
FCC
> nor the S.O. were impressed. After some time, I believe the charges were
> either reduced or dropped but, he had a hell of a time.
>
> I realize the comment about the "No Code Techs" was a bonehead remark from
> some bonehead OT. Obviously, current technology H.F. radios have been
> modified for the same reasons and those, by many higher class hams and
> non-hams. That was a poorly directed slam at a lot of innocent folks (my
XYL
> included).
>
> Lastly, you KNEW what would happen when you opened this "can of worms"
> didn't you???
>
> Radio Randy
>
> LKayMill <lkaymill@aol.com> wrote in message
> news:19991223132035.09112.00000096@ng-xa1.aol.com...
> <clip>
> > Also as someone pointed out, that it is illegal to transmit on FRS freqs
> with
> > ham equipment which is of course true. Although, were there an emergency
> and
> > there was no other possible way to communicate--it IS permissable to
> transmit
> > with a non type accepted radio for that purpose only. I would point you
to
> the

> > numerous articles by Gordon West in both ham journals and in marine
> magazines
> > who has always advocated to his Marine Market readers the desireability
of
> > having HT's as well as HF Amateur SSB radios that can go on Marine
> channels in
> > such an emergency.
> > My work involves working with the Type Accettance of commercial
equipment
> with
> > the FCC and the exceptions are well know for emergency use and commonly
> done
> > when required out here on the coast.
> >
>
>

6081. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <2zC84.10559$ic7.350729@newsfeed.intelenet.net>
Source record: 91191

behind bars.. YA right.. he said in a emergency u may transmit anyway any
how any power ..
AF2Y_RULES <d_ranged@nutcase.net> wrote in message
news:3862314A.A8239F5E@nutcase.net...
> Where did you read that just because you have a HAM license that you
> can transmit anywhere you want? Try that on our 800 radio system
> and you'll find yourself behind bars.
>
>
>
>
> D
>
> LKayMill wrote:
> >
> > Gee what a gruff bunch of posts----all I said was that I wanted to
listen to
> > the kids and my particular radio has to have a diode mod to actually
tune it on
> > receive to hit the freqs above 450 with 12.5 KHz offsets.
> >
> > Also as someone pointed out, that it is illegal to transmit on FRS freqs
with
> > ham equipment which is of course true. Although, were there an emergency
and
> > there was no other possible way to communicate--it IS permissable to
transmit
> > with a non type accepted radio for that purpose only. I would point you
to the
> > numerous articles by Gordon West in both ham journals and in marine
magazines
> > who has always advocated to his Marine Market readers the desireability
of
> > having HT's as well as HF Amateur SSB radios that can go on Marine
channels in
> > such an emergency.
> > My work involves working with the Type Accettance of commercial
equipment with
> > the FCC and the exceptions are well know for emergency use and commonly
done
> > when required out here on the coast.

6082. Question about TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: The NeXus <nexus@datasync.com>
Message-ID: <83v1cv$ga6$1@news.datasync.com>
Source record: 91192

I have a Kenwood TM-241A which both pilot lamps have gone out on.. Its impossible to see the display when the light is off in the room and even with it on you have to be standing right next to the display to see what freq and other information is displaying.

I have the source for the parts I need, "the lamps" you can buy them from www.pacparts.com for about 3 bucks.

My question is, What it takes to get inside the radio to replace these lamps? I know some radios require a service tool to open up the display to get where the lamps are, Like the TM-221 and 231 both need a tool, and thats an extra 16 bucks. Now the money isn't the problem but I don't want to order lamps and then find out that I can't install them until I have the tool.

Could someone confirm for me if a tool is needed to get to where the pilot lamps are or not? And maybe some basic directions as to taking apart the radio for this job would be helpful as well... Thanks.

Jimmy, KB5FSV
--
::::::::::::::==|Posted by. The NeXus|==::::::::::::::
::::::::::::==|http://www.datasync.com/nexus|==::::::::::::

6083. **FS: ICOM PS-55 Matching 20amp Power Supply**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991224011013.19174.00001140@ng-bg1.aol.com>
Source record: 91193

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

6084. **FS: ICOM M1+ VHF Marine Handheld/Extra Batt/Cig. Adapt**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991224013823.19174.00001147@ng-bg1.aol.com>
Source record: 91194

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet
Traverse City, MI

6085. FS: Icom 2350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: rober024@csusm.edu
Message-ID: <38641c83.171133947@news1.newscene.com>
Source record: 91195

```
It is a 2 meter and 440 mobile in case you didn't know :-)
It is in excellent condition.
$300
San Diego area sale only
rober024@csusm.edu
```

6086. Re: "A High-tech hobby"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <38671960.52080721@news3.buffnet.net>
Source record: 91196
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Wed, 22 Dec 1999 17:23:46 GMT, mf_luder@my-deja.com wrote:

>A well reasoned reply. How refreshing.

Yeah, it's amazing what the brain can accomplish when you don't waste its gray matter on memorizing trivial stuff like Morse code.

>The only thing I might say is that as you spent most of the past 3
>decades listening, you are different. 75 percent of hams, you know, are
>more concerned with endlessly flapping their gums.

A week ago I might have disagreed with you. However, this afternoon I heard another ham time out the same repeater three times during one QSO. I checked the Buckmaster database and found out that the guy's an Extra who ought to know better. I can see someone doing it ONCE if it's a repeater they're not familiar with and thus don't know what the timer is set for, but three times during the same QSO?

>Thus, they never learn how to use the tools their radios give them
>properly, such as DSP.

Hey, give 'em time, they'll get there. First they have to master setting the clock on their VCR, then maybe they'll get to the trivial stuff like how to run a radio. :-)

Some of the things that I, as a no-code Tech, have seen licensees with a General or above do while operating the club station during a contest:

1. Try to work 40 meter phone with the radio in CW mode. (The guy couldn't figure out why the phone portion of 40 was so totally dead in the middle of a contest. The packet cluster was spewing out line after line of multipliers on 40. He darn near turned green when I reached over and put the radio into LSB mode, thus switching in the wider phone filters and allowing him to hear - and work - the LU6 that was calling "CQ Contest" on the frequency we happened to end up on.)

2. Start calling CQ Contest in the portion of 10 meters that is reserved, during the 10 meter CW/SSB contest, for non-contest use.

3. Turn the RF output down to tune the antenna using the radio's built-in antenna tuner, and then forget to turn it back up again before resuming operation...then spending about five minutes wondering why he couldn't bust the pileup before the guy running the logging computer looked over and noticed the rig was only putting out about three watts.

4. Tune through about 100 Khz of the 20 meter phone band with the
Timewave DSP set on CW while wondering why everybody sounded like
Donald Duck on dexadrine.

>We are a distinct minority.

You mean those of us whose VCR's haven't been flashing 12:00 for the
last six months? I agree. :-)

>You can't work them if you don't hear them.

Some guys I've seen could hear them but STILL couldn't work them
because they couldn't understand them. That LU6 that I mentioned
above, the guy still couldn't have worked him even after I put the
radio in LSB where it belonged, because he couldn't understand the
operator down there in Argentina giving his callsign due to the
accent. I had to tell him the guy's callsign.

Maybe that's why guys like Hiram Percy Roll stay on CW...perhaps they
just can't hear worth a <expletive deleted>.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Member, Amateur Radio Association of the Tonawandas
Member, Western New York ARES
Opinions expressed are solely my own and do not necessarily reflect those
of the organizations of which I am a member.
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
Finally, for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

6087. HELP me find model trains

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Mark Murray <markmu@erols.com>
Message-ID: <386323D8.17B4@erols.com>
Source record: 91197

Greetings. Does anyone know how to log onto a newsgroup for model trains? I'm not sure which title to use in logging on. Have tried, "rec.trains.model" but that doesn't work. thanks. Yes, I'm new at this. Mark.

6088. Motorola Saber Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: jeffwoo@pc.jaring.my
Message-ID: <38634efb.486769@news.jaring.my>
Source record: 91198

I am interested of getting a used non-secure Motorola Saber VHF radio for ham radio purpose. However I am too sure whether a VHF Saber is capable of transmitting on amateur band or not. Any clarification on this?

Another point is I have been told that are a lot of Saber version, like Saber 1, Saber 2, Saber 3 and System Saber. Also what does it means by 2D, 5D, 6D and etc..... Appreciate if someone could share some comments on this.

TIA.

..Jeff

6089. Re: HELP me find model trains

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38635435.7553711E@icss.net>
Source record: 91199

Mark Murray wrote:

> Greetings. Does anyone know how to log onto a newsgroup for model
> trains? I'm not sure which title to use in logging on. Have tried,
> "rec.trains.model" but that doesn't work. thanks. Yes, I'm new at
> this. Mark.

Mark, try rec.railroad.

6090. Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <386761b1.1960286@news.detroit.mi.ameritech.net>
Source record: 91200

I've been wanting to ask for many years:

Why would anyone want to use a ham radio
out of the intended band? I can't think of a good
reason.

No flame intended. I just don't get it. Can see it
with listening, but transmitting baffles me.

I don't have a license that covers out there,
and I believe the FCC has to test them.

Don't wanna be the grinch that stole xmas,
so I won't.

73 jerry w8gnd

6091. Kenwood TS-940S CW-Filter Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Michael Klemmer <michael.klemmer@bergedorf.de>
Message-ID: <83vod1$1dur$1@news.nikoma.de>
Source record: 91201

In Wide Pos. the IF is 454.3 - resulting in a Beat Tone of 700 Hz
In Narrow Pos. th IF is 455 - resulting in Zero Beat?

Just installed a YG455C (w/o the -1) on a PCB and plugged it into the
Socket.
Result: In Narrow Mode the 500 Hz-Filter works, but the Center of The Filter
results in a beat-tone of abt. 1400 Hz! With this Freqeuncy on VFO turning
the Pitch control to zero results in a beat tone of the 700 Hz! Is this
normal or what am i doing wrong?

thanks for any comment
michael.klemmer@bergedorf.de

DL9HAM in Hamburg!! The HAM

6092. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38639C1D.6D64@roanoke.infi.net>
Source record: 91202

Jerry W. O'Dell wrote:
>
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.

The Civil Air Patrol and MARS both have frequencies outside the ham bands where you can use modified ham equipment.
>
I have also heard of some people who were properly licensed for commercial frequencies and had a ham license. So instead of having two radios mounted in their car (a ham and commercial), or carrying two portables, they modify a ham radio that will serve both purposes. Bear in mind, this is violation of FCC rules because the ham radios are not type accepted for commercial bands.

The chances of the FCC taking action in a case such as above is pretty slim. They would have to act on a complaint from somewhere and chances are initially, they would send a letter to the offender to stop using the
equipment. If a person say owned a business, and had his/her business frequency in their ham radio, and switched up there to conduct their business, I doubt anyone listening would know whether the signal came from a commercial radio or a modified ham radio.

6093. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <38637924.3915802F@k3fp.com>
Source record: 91203

In areas around us up in Maine the FCC has been cracking down on FD's etc
that buy modified ham eqpt for Dept use.. I think outfits that sell
commercial gear put the pressure on because the identical guts in a Vertex
is 3x ham price!!

andy wrote:

> Jerry W. O'Dell wrote:
> >
> > I've been wanting to ask for many years:
> >
> > Why would anyone want to use a ham radio
> > out of the intended band? I can't think of a good
> > reason.
> >
> > No flame intended. I just don't get it. Can see it
> > with listening, but transmitting baffles me.
>
> The Civil Air Patrol and MARS both have frequencies outside the ham
> bands where you can use modified ham equipment.
> >
> I have also heard of some people who were properly licensed for
> commercial frequencies and had a ham license. So instead of having two
> radios mounted in their car (a ham and commercial), or carrying two
> portables, they modify a ham radio that will serve both purposes. Bear
> in mind, this is violation of FCC rules because the ham radios are not
> type accepted for commercial bands.
>
> The chances of the FCC taking action in a case such as above is pretty
> slim. They would have to act on a complaint from somewhere and chances
> are initially, they would send a letter to the offender to stop using
> the
> equipment. If a person say owned a business, and had his/her business
> frequency in their ham radio, and switched up there to conduct their
> business, I doubt anyone listening would know whether the signal came
> from a commercial radio or a modified ham radio.

--
Robin Staebler, MD K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

6094. Yaesu FT-50 Speaker Mic Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19991224090042.27342.00002212@ng-fq1.aol.com>
Source record: 91204

I would like to purchase a speaker mic for my Yaesu FT-50. Below is a list of choices. Any suggestions on which one to buy? Which one(s) NOT to buy? Construction? Sound Quality? Comments are also welcome from VX-1R and VX-5R owners.

Premier (Pryme) SPM-102
Premier (Pryme) SPM-602
MAHA MH-800Y
Yaesu MH34B4B
(Did Yaesu fix the "muffled" transmitted audio that the MH34B4B is [was] famous for)?

Thanks,
John

6095. FS: 6m Module for FT736 $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991224085846.16323.00001860@ng-bh1.aol.com>
Source record: 91205

Hi,

I have a 6m Module for the FT736R for sale. $200
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6096. Re: HELP me find model trains

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: "R. G. Foster" <rgfoster@anl.gov>
Message-ID: <8402c2$8rl$1@milo.mcs.anl.gov>
Source record: 91206

Try rec.models.railroad

Mark Murray <markmu@erols.com> wrote in message
news:386323D8.17B4@erols.com...
> Greetings. Does anyone know how to log onto a newsgroup for model
> trains?

6097. Re: Anyone used a PW 1 Icom amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38639165.3D7B630@hotmail.com>
Source record: 91207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey Murrey,
I have found out that "early" editions of the PW-1, had a lot of bugs in them, but later editions have been completely free of trouble. I don't know what serial number is the "majic" point in production. A e-mail to Gary Fiber would likely answer that; icomtech@compuserve.com

Murray Neece wrote:

> Just wondering what the reports are....sure would like to have one if
> they have em worked out!! thanks Murray

6098. Re: Filter Information Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <386390A9.52B85F4C@hotmail.com>
Source record: 91208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You need a "low-pass", on your transmitter, a "high-pass" on the stereo receiver, also rap the ac cable on a ferrite rod, and put .01mf caps across the speaker terminals.

Gary wrote:

> Does anyone know what type of filter I would need to take care of
> interference in tv/stereo ect. when transsimitting on the HF freqs.? I seem
> to get a lot of interference when transmitting on 10/12/15 meters and
> wondered if I need either a low or high pass filter to get rid of it.
> any help would be appreciated!
> Thanks
> Gary

6099. REPEATER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19991224103652.14517.00001745@ng-ba1.aol.com>
Source record: 91209

HI
I'M LOOKING TO BUY A GE MASTER II UHF 100W REPEATER.
IF YOU CAN HELP ME OUT, PLEASE E-MAIL N2ION@AOL.COM.

6100. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <8404csrpe1@bob.news.rcn.net>
Source record: 91210

To AF2Y
Perhaps, if one assumes the worst and chooses to make hasty generalizations. But then what would non amateurs who listen in on activity on the HF bands? Particularly those who have more advanced "credentials". Would it also be logical to conclude that all amateur operators are the same? Tune in to some of the HF frequencies, sometimes those allocated to those with more advanced licenses and it doesn't sound much better than CB. Language, jamming, net attitudes and the comeback when you have a kilowatt mentality are all examples of the behavior one can find. Do I assume all more advanced license holders are the same? Of course not!
Amateur radio as a hobby will die off if we do not increase the numbers. Consider spectrum auctions. As no code techs come in to the hobby, please consider approaching them with the same consideration you perhaps once received. Is the Elmer concept to old fashioned for us anymore? Many operators prefer HF and that is great. There are no code techs who may come into the hobby and want to go to the higher frequencies. There may be some who never operate below 50 MHz. Perhaps such may even assemble a 10 or perhaps a 24 GHz station. Perhaps SHF and above are the only areas left for experimentation. Operation in this area usually means a lot construction of tx/rx gear and antenna design and construction. For such purposes why does one need anything more than tech no code? Lest one think I am anti cw, I am not. CW is great for working aurora, meteor scatter, eme and weak signal work in general. One can be a no code tech and learn and use cw.
Enough said.
A very Merry Christmas, Happy Holidays and Happy New Year to All!

--
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31

"AF2Y_RULES" <d_ranged@nutcase.net> wrote in message
news:3861E580.C0B80BE7@nutcase.net...
> Very Illegal!!!!!
> Is this what we are getting with the no-code tech group.....
>
>
>
..Snipped..

6101. FS: Pro-91, truncktracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <8403pi$22pa$1@news.gate.net>
Source record: 91211
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap

FS: Pro-91, truncktracker, 150 memories, manual, no scratches, non smoker.
I no longer need this scanner, $ 125.00, shipped in lower 48 states.

Dan 561-286-7241 4-9 PM, eastern

6102. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Dave G <Dave-broken@dcg.org>
Message-ID: <386394DF.74DEE81C@dcg.org>
Source record: 91212

Jim Keller wrote:
>
> I understand the Alinco DJ-S41 can be easily modified for FRS frequency
> coverage. One feature you will not have will be the CTCSS tones. The DJ
> has encode capability only, no decode.

FRS is +/- 2.5 KHz FM deviation Our ham gear is still +/- 5. If you do it, at best will sound bad, at worst it will interfere with adjacent channels commercial user and get noticed. Go spend $50 at Walmart and get the real thing.

6103. FS: PK232 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <84053a$124c$1@news.gate.net>
Source record: 91213
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.packet,rec.radio.amateur.equipment

FS: PK232 TNC, cables, manual, clean, non smoker.
$ 75.00, shipping included, lower 48 sstates.

Dan 561 286-7241

6104. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <dTM84.10685$ic7.356749@newsfeed.intelenet.net>
Source record: 91214

bla bla bla same old song and dance
George Andrews <mauser2@erols.com> wrote in message
news:8404csrpe1@bob.news.rcn.net...
> To AF2Y
> Perhaps, if one assumes the worst and chooses to make hasty
> generalizations. But then what would non amateurs who listen in on
activity
> on the HF bands? Particularly those who have more advanced "credentials".
> Would it also be logical to conclude that all amateur operators are the
> same? Tune in to some of the HF frequencies, sometimes those allocated to
> those with more advanced licenses and it doesn't sound much better than
CB.
> Language, jamming, net attitudes and the comeback when you have a kilowatt
> mentality are all examples of the behavior one can find. Do I assume all
> more advanced license holders are the same? Of course not!
> Amateur radio as a hobby will die off if we do not increase the
numbers.
> Consider spectrum auctions. As no code techs come in to the hobby, please
> consider approaching them with the same consideration you perhaps once
> received. Is the Elmer concept to old fashioned for us anymore? Many
> operators prefer HF and that is great. There are no code techs who may
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> into the hobby and want to go to the higher frequencies. There may be some
> who never operate below 50 MHz. Perhaps such may even assemble a 10 or
> perhaps a 24 GHz station. Perhaps SHF and above are the only areas left
for
> experimentation. Operation in this area usually means a lot construction
of
> tx/rx gear and antenna design and construction. For such purposes why does
> one need anything more than tech no code? Lest one think I am anti cw, I
am
> not. CW is great for working aurora, meteor scatter, eme and weak signal
> work in general. One can be a no code tech and learn and use cw.
> Enough said.
> A very Merry Christmas, Happy Holidays and Happy New Year to All!
>
> --
> George Andrews, RRPT
> mauser2@erols.com
> N1YAE FN31
>
> "AF2Y_RULES" <d_ranged@nutcase.net> wrote in message
> news:3861E580.C0B80BE7@nutcase.net...
> > Very Illegal!!!!!

> > Is this what we are getting with the no-code tech group.....
> >
> >
> >
> ..Snipped..
>
>

6105. FS Zenith Transoceanic Y-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: JEP <transoman@yahoo.com>
Message-ID: <840692$951@journal.concentric.net>
Source record: 91215
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS Transoceanic Y-600, working all bands. No broken plastic parts and all parts are there. Working cord reel, cabinet in decent condition waverod not bent and wavemagenet good as is the logbook plastic cover. Not mint but shows well (the wife didn't complain when I set in the living room) All good tubes WITH A 1L6. This one a solid 7 out of 10. Buyer pays UPS. Looking at $90.00.

Butch

6106. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <8405p9$64o$1@bob.news.rcn.net>
Source record: 91216

Jerry,
Are you aware of MARS/CAP?

--
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31
"Jerry W. O'Dell" <jwodell@ameritech.net> wrote in message
news:386761b1.1960286@news.detroit.mi.ameritech.net...
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6107. FS: ICOM IC-2AT HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991224113032.15290.00000326@ng-fv1.aol.com>
Source record: 91217

I have for sale in excellent condition an ICOM IC-2AT 2 meter HT........This is the one with the thumb wheels and touch tone pad.........I have the wall charger, manual, rubber duck and a extra BP-3 battery pack with brand new nicads......I will take $100 plus shipping.......I can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

6108. Help! Kenwood TS-570D/G and Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <C6N84.18552$W2.139541@iad-read.news.verio.net>
Source record: 91218

I could use a little help, I had a MFJ 422b combo which includes the MFJ electronic keyer and the Bencher paddles. I just bought a Kenwood TS-570D and wanted to use the internal electronic keyer in the 570 so I removed the electronic keyer from the paddles. I wired the paddles like the TS-570 manual said using a 3 conductor cable and stereo plug with the tip being the Dot the center being the Dash and the top being the ground. The problem is both side to exactly the same thing. If I hold either paddle I get a Dah Dit Dah Dit Dah and so on.. If anyone has some input I sure could use some help.. Thank you..

--
rrslater@mnsinc.com

6109. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <840760$dt7$1@bob.news.rcn.net>
Source record: 91219

John,
Interesting comment from one who has held a tech plus license for 14
days!
"4CX250R" <w9jcmnoreply@reno.quik.com> wrote in message
news:dTM84.10685$ic7.356749@newsfeed.intelenet.net...

> bla bla bla same old song and dance

> George Andrews <mauser2@erols.com> wrote in message
> news:8404csrpe1@bob.news.rcn.net...
> > To AF2Y
> > Perhaps, if one assumes the worst and chooses to make hasty
> > generalizations.
...Snipped....

--
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31

6110. Need mod for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Edwin Prada <eprada@hotmail.com>
Message-ID: <XjN84.221$Nj3.7464@dfiatx1-snr1.gtei.net>
Source record: 91220

Does anyone have the Mods for the Yaezu FT-50RD?
Thanks Ed

6111. Re: Yaesu FT-50 Speaker Mic Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <840b5p$g88$1@nnrp1.deja.com>
Source record: 91221

In article <19991224090042.27342.00002212@ng-fq1.aol.com>,
jcsarp@aol.com (Jcsarp) wrote:
> ...speaker mic for Yaesu FT-50...comments also from VX-1R/5R owners.

And from Vertex VX-10 owners...and Vertex VFX-10 owners - BLESS YAESU!
They made ALL these units compatible for speaker-mikes!

> Premier (Pryme) SPM-102...Pryme's "mini." Good value.

> Premier (Pryme) SPM-602...Pryme's "big boy." No first-hand experience
with this one.

> MAHA MH-800Y...No experience with this one.

> Yaesu MH34B4B...An excellent quality unit. I use one all the time.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6112. FA: Aluminum spacers & Electronic parts (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38639883.C7BAF199@ismi.net>
Source record: 91222
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Just one day left to bid on these parts box items: Heavy
duty Aluminum Spacers, I have 35 spacers, they can be easily
cut to shorter lengths. These are seamless. for more info
and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222113025
Also have several IRC control switches and IRC pots. Control
parts and shafts, clips, voltage protector. for more info
and picture see:
http://cgi.ebay.com/aw-cgi/EbayISAPI.dll?ViewItem&item-222157565

6113. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3863A736.48B9@mad.scientist.com>
Source record: 91223

George Andrews wrote:
>
> John,
> Interesting comment from one who has held a tech plus license for 14
> days!
> "4CX250R" <w9jcmnoreply@reno.quik.com> wrote in message
> news:dTM84.10685$ic7.356749@newsfeed.intelenet.net...
>
> > bla bla bla same old song and dance
>
> > George Andrews <mauser2@erols.com> wrote in message
> > news:8404csrpe1@bob.news.rcn.net...
> > > To AF2Y
> > > Perhaps, if one assumes the worst and chooses to make hasty
> > > generalizations.
> ...Snipped....
>
> --
> George Andrews, RRPT
> mauser2@erols.com
> N1YAE FN31

that's cold ;-]

2 sides to a coin and all that.

i helped a young man get his no code license and what a waste of time
there [just talking about this one person, not in general]

he bought a 2m ht instead of a similar priced dualband.
then he asked a fellow user of my repeater system why he couldn't find
it anywhere on the 2m band, he looked all over.

as you can see by my sig, my repeater resides a little outside 2m.

on the other hand, another young fellow got his no code ticket with my
help and has been advancing ever since.

just depends on the person.
the end
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6114. Re: FA: Aluminum spacers & Electronic parts (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386399C5.D8C392E6@ismi.net>
Source record: 91224
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

For the Electronic parts the corrected URL is
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222157565

Bill wrote:
>
> Just one day left to bid on these parts box items: Heavy
> duty Aluminum Spacers, I have 35 spacers, they can be easily
> cut to shorter lengths. These are seamless. for more info
> and picture see:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222113025
> Also have several IRC control switches and IRC pots. Control
> parts and shafts, clips, voltage protector. for more info
> and picture see:
> http://cgi.ebay.com/aw-cgi/EbayISAPI.dll?ViewItem&item-222157565

--
This message was sent using 100% recycled electrons.

6115. Yaesu FT101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <8409c1apq1@bgtnsc01.worldnet.att.net>
Source record: 91225

I need help with my VFO, which seems to slip once per revolution of the big dial, putting me about 7 - 9 KCs off frequency. I have noticed, usually around the large dial number 50, that the hand knob will be turning, but the analog dial behind it is not. Is there some way to tighten the dial, or shaft, or gear, or something?
Thanks,
Jim KH6IX

6116. Re: FS: (/\'/\) FACTORY PROGRAM Ribs & Acc'y NEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19991224124458.01586.00001219@ng-cg1.aol.com>
Source record: 91226

For general information:

----- Transcript of session follows -----
... while talking to mail.ccnn.net.:
>>> RCPT To:<dave@ccnn.net>
<<< 550 <dave@ccnn.net>... User unknown
550 <dave@ccnn.net>... User unknown

dave@ccnn.net is just another Fake Troll
Post.
==========

You must be one who is perfect, and
can build your own....Some are not
able to do such a perfect job as you !, but
still desire a cable that is well built and detailed as in this picture.

http://www2.4dcomm.com/metrotech/r_to_c.jpg

Please take note of the "Strain" reliefs, the
Cable Supports, and the cable is even coded with a lable to ID it.

One can build the cable for probably less
than $10.00 if you have the time a patience. and I can even give ya a web site
to visit. for Free....

However, some do not wish to bother, or
take the risk with a Home Made cable.

Happy Holidays to you too !

Monty

6117. TM-742A Microphone Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: ted.morange@conexant.com
Message-ID: <840fd9ium1@nnrp1.deja.com>
Source record: 91227

Can I upgrade the MC-45DM microphone that came with my TM-742A in '95
to a MC-53DM back-lit mic? Just a direct plug-in replacement?

Also, the DTMF and other function keys on my MC-45DM never produced
a "beep" when pressed. Is this by design or do I have a faulty circuit?

Would appreciate hearing from someone on this.

any email, please reply to moranges@moranges.com, my temporary holiday
email address. Thanks.

73, Ted
K6KIM, San Diego

Sent via Deja.com http://www.deja.com/
Before you buy.

6118. Re: Help! Kenwood TS-570D/G and Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <4HO84.18573$W2.140640@iad-read.news.verio.net>
Source record: 91228

Never mind problem fixed

--
rrslater@mnsinc.com
Ross <homey@spam.net> wrote in message
news:C6N84.18552$W2.139541@iad-read.news.verio.net...
> I could use a little help, I had a MFJ 422b combo which includes the MFJ
> electronic keyer and the Bencher paddles. I just bought a Kenwood TS-570D
> and wanted to use the internal electronic keyer in the 570 so I removed
the
> electronic keyer from the paddles. I wired the paddles like the TS-570
> manual said using a 3 conductor cable and stereo plug with the tip being
the
> Dot the center being the Dash and the top being the ground. The problem is
> both side to exactly the same thing. If I hold either paddle I get a Dah
Dit
> Dah Dit Dah and so on.. If anyone has some input I sure could use some
> help.. Thank you..
>
> --
> rrslater@mnsinc.com
>
>

6119. rss software for p200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: keithbrian@email.com
Message-ID: <840gi6jnq1@nnrp1.deja.com>
Source record: 91229

Anybody have rss software for p200 thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

6120. Re: Question about TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <WPO84.7864$bX4.15659@dfw-read.news.verio.net>
Source record: 91230

You need a way to remove the mike connector nut. The one
behind the VFO knob is easy.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
The NeXus <nexus@datasync.com> wrote in message
news:83v1cv$ga6$1@news.datasync.com...
> I have a Kenwood TM-241A which both pilot lamps have gone
out on.. Its
> impossible to see the display when the light is off in the
room and even
> with it on you have to be standing right next to the
display to see what
> freq and other information is displaying.
>
> I have the source for the parts I need, "the lamps" you
can buy them from
> www.pacparts.com for about 3 bucks.
>
> My question is, What it takes to get inside the radio to
replace these lamps?
> I know some radios require a service tool to open up the
display to get where
> the lamps are, Like the TM-221 and 231 both need a tool,
and thats an extra
> 16 bucks. Now the money isn't the problem but I don't
want to order lamps and
> then find out that I can't install them until I have the
tool.
>
> Could someone confirm for me if a tool is needed to get to
where the pilot
> lamps are or not? And maybe some basic directions as to
taking apart the radio
> for this job would be helpful as well... Thanks.
>
> Jimmy, KB5FSV
> --
> ::::::::::::::==|Posted by. The NeXus|==::::::::::::::

> ::::::::::::==|http://www.datasync.com/nexus|==::::::::::::

6121. F.S.HP 8640B RF Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s67e32ebh4578@corp.supernews.com>
Source record: 91231

HP 8640B RF Signal Generator 450khz to 550mhz.Nice condition with manual...$685.00...Lou...(619)437-8351

6122. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <19991224135927.25412.00001485@ng-fp1.aol.com>
Source record: 91232

I agree with you! I think this is perhaps why there are not more people involved in amateur radio. These attitudes would certainly turn away a lot of folks. I know your query is not the only one that has elicited such a response. I normally lurk more than write, but this tripped a trigger for me. What ever happened to the Elmer concept? I wonder if amateur radio will survive. I think when the smoke has cleared, you will have obtained some decent info. Anyway enough negatives!
Happy Holidays and a Happy New Year to you and yours!

73
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31k

Hello George,

Actually I was not the one that was originally looking for the info to see if setting up a HT for FRS was possible. I made a post that said I made a mod to allow my (European version of the) IC-32 to receive above 440, 450, and 460. The top of European UHF band is 440 and as I got it, it wouldn't even go above 440.

The original person was asking if it was possible and all I said was that I was just doing the mod to monitor what the kids were doing on the channel I have them stay on. That whole thread sure seemed to bring a bunch of strange comments.In fact, I stopped even looking at them after the first two or three. Maybe they should go after the numerous people that have web sites and publish books on radio mods instead.

In reality and on the balance of the comment, I have a commercial Motorola Marine transceiver just like the ones that have been on most Coast Guard boats and an Icom IC-M27 Marine transceiver on my own boat. But in addition, I have an amateur portable that has been "modified" to work in the marine band. In the event that my electrical system failed, the antenna system failed, or some other disaster happened while at sea, would I use the last (amateur) radio I had to call for help in an emergency or sinking as recommended by Gordon West and others?? That decision would take at most a second or two as I don't consider the unlikely confiscation of my portable by whatever authority to be worth the loss or potential loss of the life of a family member or friend. I've read about the over zealous sheriff in California (where you would expect something like this to happen) and the young man trying to help his hurt friend. My hats off to him and I'm sure most caring people would have done the same thing. It involved transmitting on a police freq (a slightly different situation), but numerous others have done it with ham equipment on the marine

band where the public normally operates and have been heroes for it.

The metropolitan marina system I'm in has many hams that are boaters. I'd be hard pressed to think of any I know that don't have amateur portables with marine capability to back up there regular systems. In fact one is a Coast Guard official and another is an FCC Field Inspector.

Happy Holidays

6123. Re: Ameritron Amps??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: hetzlerc@aol.com
Message-ID: <19991224140503.01222.00000589@ng-fg1.aol.com>
Source record: 91233

I work RTTY on Sunday nights on a net. I ran a AL 80 B. You cut you transceiver output to halh (50 Watts) and with the amp only 500 watts. I have made contacts to Washington State with a 579 reports.
So you can use the 811 without any problems. I ran the amp only on 40 and 80 meters and I put out 850 watts on SSB on 80 and 750 to 800 on 40. It runs on the house line without any problems.

73"s

Carole KD3FM

6124. Re: Help! Kenwood TS-570D/G and Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <muP84.329$Nj3.10506@dfiatx1-snr1.gtei.net>
Source record: 91234

HEH HEH HEH - musta read the REST of the instruction manual...

MERRY CHRISTMAS!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Ross <homey@spam.net> wrote in message
news:4HO84.18573$W2.140640@iad-read.news.verio.net...
> Never mind problem fixed
>
> --
> rrslater@mnsinc.com
> Ross <homey@spam.net> wrote in message
> news:C6N84.18552$W2.139541@iad-read.news.verio.net...
> > I could use a little help, I had a MFJ 422b combo which includes
the MFJ
> > electronic keyer and the Bencher paddles. I just bought a Kenwood
TS-570D
> > and wanted to use the internal electronic keyer in the 570 so I
removed
> the
> > electronic keyer from the paddles. I wired the paddles like the
TS-570
> > manual said using a 3 conductor cable and stereo plug with the tip
being
> the
> > Dot the center being the Dash and the top being the ground. The
problem is
> > both side to exactly the same thing. If I hold either paddle I get
a Dah
> Dit
> > Dah Dit Dah and so on.. If anyone has some input I sure could use
some
> > help.. Thank you..
> >
> > --
> > rrslater@mnsinc.com
> >
> >
>
>

6125. Re: Ford Explorer Fuelpump noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <840gpi$p0k$2@newssvr04-int.news.prodigy.com>
Source record: 91235

For what it worth, some antennas are better with noise i found and Outbacker to work better on my ford than a Ham Stick on 40Meters to repress noise i installed the factory filter in my gas tank my self and the noise went away all together are you sure they installed the correct filter in series with the positive lead.Hmmmmmmmmmm. I also use a ICOM706II. 73s KB6HRT
jerry r <jerryrc@pobox.com> wrote in message news:385C67BC.6199CFE9@pobox.com...
> Good luck Ed, I have a grand marquis and I have had the so called filter
> installed by the dealer. It made no difference. I had them re-check it
> too. I also have ignition noise, which is hard to believe, the coils are
> on the plugs, how can they radiate RFI?
>
> I have added ground wires all over, tail pipes chassis to radio.
>
> I MUST use the noise blanker in my 706, and I have a constant s5
> noise.....
>

6126. Eprom eraser question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: SBADDERS@webtv.net
Message-ID: <19005-3863BDB7-12@storefull-122.iap.bryant.webtv.net>
Source record: 91236

Hi
I need to erase some 2716 and 2732 Eproms...I understand that it takes
an ultraviolet light to erase them....anyone have a good way to build up
one??? what type bulb etc...thanks and happy ho;idays
scott

6127. WTB: BC895XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <s67idcneh4566@corp.supernews.com>
Source record: 91237
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I am looking for a MINT BC895xlt. Don't bother me if you want a new price.

Bill K9KZ

k9kz@indy.net

6128. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Steve Ellington N4LQ <n4lq@iglou.com>
Message-ID: <3863cf5d@news.iglou.com>
Source record: 91238

There are about 3 reasons one would want general coverage transmit
capability.

1. To be used for transmitting illegally on unauthorized frequencies.
2. For MARS members who operate outside the ham bands.
3. As test equipment (signal generator).

I use my IC-706 for #3. It is very stable, transmits all modes and has a
wide range of frequency coverage making it an ideal signal generator for
testing other radio equipment.

--
Steve N4LQ
"Jerry W. O'Dell" <jwodell@ameritech.net> wrote in message
news:386761b1.1960286@news.detroit.mi.ameritech.net...
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6129. Re: 220 MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: "iain.kelly" <iain.kelly@ic24.net>
Message-ID: <bvQ84.15524$E36.253078@news2-hme0>
Source record: 91239
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Here in the UK it's a bit like that with 70MHZ, gear is few and far between. The one rig with 4M off the shelf is the Yaesu FT-847. All others use transverters. Someone might think to design a transverter for 2M input and 220MHZ output.

73 de Iain
SWL QTH NE England

EH <h@telerama.com> wrote in message news:385CB39A.E56F4AE4@telerama.com...
> Sorry to say the demand isn't there. 220 is a neat band, but for some reason
> nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to
> try 440!!! Sad, very sad.....
> Ed N3KEX
>
> Randall Buxton wrote:
>
> > Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> > couple MHz were taken away because of ham inactivity and a campaign by ARRL
> > to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> > (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
> >
> > Randall Buxton
>

6130. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3863D134.EDFEE085@visi.com>
Source record: 91240

As others have pointed out, there is MARS and CAP operation. Many experimentally minded ops also like to have signal sources for frequencies that are out of band. An HF rig modified for all-frequency operation working into a dummy load can be a very handy and perfectly legal signal generator.

Without modification, my FT-990 and many other FCC accepted rigs can be operated outside of the ham bands as they come from the factory. 40m on the FT-990 runs from 7.0 to 7.5 MHz, 20m runs from 14.0 to 14.5. I beleive that the transmit-enabled width of all the bands except possibly 160m is at least 500 KHz wide.

Note that it is not illegal for a ham to have a rig that operates outside of the ham bands. It is some uses of them that may be.

By the way, I have NOT modified my FT-990.

73, CJ K0CJ

"Jerry W. O'Dell" wrote:
>
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6131. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <3863D452.AF55CF42@usa.alcatel.com>
Source record: 91241

No Jerry, you're no grinch. Most of us DON'T need out-of-band transmit. Some of us have good reason for it.

1. Many Amateurs are also members of the Military Affiliate Radio System, which operates outside the Amateur bands. That license is not issued by the FCC, but by the Department of Defense. I was a member myself, on and off, from about 1966 until a few years ago. Might be again.

2. It's useful to be able to generate signals for conversion higher to have the tunable IF at the low frequency, rather than UHF and VHF. We are responsible, of course, for radiating only in the bands we are authorized to use for transmitting. The 26-30 MHz range is (or was) popular for upconversion to 2 meters if one wished to cover the whole band. Other ranges might be needed depending what oscillator and mixer was available, what band was to be covered, and to avoid problems with IF harmonics. And one can always double or triple a lower frequency, high-power output to a desired band. Locally, folks use 800 MHz rigs to triple to 2450.

3. Some of us actually need wide range high power RF professionally, and it's far cheaper to use a modified Amateur rig than buy a $14,000 100 watt amp. No license is required for this, as it's forbidden to radiate, which is no problem as these tests are conducted in shielded enclosures.

At one time, we were required to have some means of measuring our own operating frequency. Depending on how accurate that was, we were often required, to be sure we were in-band, to stay some kc away from the band edge. Nowadays, we get right up on the edge, and sometimes, trusting a readout less accurate than we think, go over it.

Sometimes, we forget our emissions are wider than the range to the band edge. 147.995 is NOT a good idea with 16F3 emission; it's 3 kHz out of band. But you don't need to modify the rig to make it happen!

Cheers,

Cortland
ka5s@saber.net

"Jerry W. O'Dell" wrote:

> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good

> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6132. Re: FS Zenith Transoceanic Y-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <840kou$jto@journal.concentric.net>
Source record: 91242
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Y-600 has been sold

JEP wrote in message <840692$951@journal.concentric.net>...
>FS Transoceanic Y-600, working all bands. No broken plastic parts and all
>parts are there. Working cord reel, cabinet in decent condition waverod not
>bent and wavemagenet good as is the logbook plastic cover. Not mint but
>shows well (the wife didn't complain when I set in the living room) All
>good tubes WITH A 1L6. This one a solid 7 out of 10. Buyer pays UPS.
Looking
>at $90.00.
>
>Butch
>
>

6133. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19991224151856.18380.00001119@ng-ba1.aol.com>
Source record: 91293

Hi, I’m looking for the Demo video that Icom made on the features and operation of the IC 775 DSP. I would like
to purchase one. Any information would be greatly appreciated.
Tnx Bill KE6HLW@aol.com

6134. Re: Eprom eraser question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3863DC6F.7A07775D@dialpoint.net>
Source record: 91294

If this is just a one time thing and you are not in any hurry, expose them to the sun for a few days. There are some UV bulbs about 1/2 inch in diameter and 6 to 8 inches long that are the fluorescent type that can be used. YOu need to put them in an enclosed box so that you do not look at them as they are harmful to the eyes if looked at very long. Also some of the bigger bulbs that are used around food can be used. You may also hear them referred to as black lights.

scott badders wrote:
>
> Hi
> I need to erase some 2716 and 2732 Eproms...I understand that it takes
> an ultraviolet light to erase them....anyone have a good way to build up
> one??? what type bulb etc...thanks and happy ho;idays
> scott

6135. WTB:ANTENNA TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: kb2sfa@aol.com
Message-ID: <19991224161207.06051.00001192@ng-fn1.aol.com>
Source record: 91295

HELLO EVERYONE I AM INTERESTED IN PURCHASING A CRANK UP/TILT OVER ANTENNA TOWER IT WOULD HAVE TO BE ABOUT 50 FEET I WOULD CONSIDER ANY REASONABLE OFFERS I AM IN CENTRAL AND SOUTH FLORIDA EMAIL ME AT KB2SFA@AOL.COM THANKS 73 ANTHONY

6136. WTB: Heath ET-3100 analog trainer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <840neb$c9t$1@nntp9.atl.mindspring.net>
Source record: 91296

Please advise price and your QTH if you have one of the old Heathkit trainers for sale.

Thanks,

Roy

6137. FT-757 Panel needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <840pk8vml1@nntp4.atl.mindspring.net>
Source record: 91297

I need the front panel, anyone out here have one?
Frank

6138. Computer interface for FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Ken Fredstrom <asken@att.net>
Message-ID: <8kr76ss3ahgdidij7meet313bo3fdje1p2@4ax.com>
Source record: 91298

Anyone know where I can get a computer interface cable schematic for
the Yaesu FT-990.
Ken.

6139. WTD: ANT RELAY FOR KENWOOD TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Dennis Griffin <w4dg@arrl.net>
Message-ID: <iTR84.835$Fj5.8423@typhoon1.tampabay.rr.com>
Source record: 91299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Looking for the exact replacement antenna relay for the TS-830S Transceiver.

This relay was manufactured by OMRON and has a 12v coil, DPDT, plug-in type
with a manufactures number of G2E.

Kenwood's part number was S51-1404-05, reference RL1.

Please e-mail me if you have one or more of these relays available for sale.

TNX & 73.

Dennis W4DG

6140. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: scorpion589@mindspring.comnospam
Message-ID: <3863ee33.84966738@news.mindspring.com>
Source record: 91300

On Sat, 18 Dec 1999 00:13:28 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

AM ought to be outlawed anyway. It's a band hogging nuisance.

6141. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <ccS84.25287$kX4.115256@news.rdc2.mi.home.com>
Source record: 91301

1- MARS/CAP
2- Marine/HAM HF SSB
3- Police-Fire/HAM (not entirely legal, but it's done)
4- HAM/C.B. (also not legal, but it's done)
5- "True Emergency", almost anything goes!

Bill Crocker

"Jerry W. O'Dell" <jwodell@ameritech.net> wrote in message
news:386761b1.1960286@news.detroit.mi.ameritech.net...
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
[clipped]

6142. Kenwood TM-V7A as a Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Cam Fischer <camf@sk.sympatico.ca>
Message-ID: <OcS84.1613$v9.72486@news1.sshe1.sk.home.com>
Source record: 91302

Hello!

In my Kenwood book it tells me that I can do locked band repeater mode. I understand that this allows me to use my Kenwood radio as a VHF-VHF repeater.

However I can not find suitable documentation to enable me to make this happen.

Can anyone help!

I phoned Kenwood and they said, "You can't use the radio to repeat anything". Which is in contradiction to the actual user manual and documentation oin their web site

Thanks

Cam

VE5CAM

6143. FS Brown Bros Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <kbS84.10707$ic7.359541@newsfeed.intelenet.net>
Source record: 91303

I have a Brown Bros. Paddle in excell. cond. will make trades or the best offer..

model # BTL

john

6144. Wavetek 2407 information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <840r6acid1@bgtnsc03.worldnet.att.net>
Source record: 91304

Does anybody have any information on a Wavetek 2407 signal generator. The unit has a range from 10KHz to 550MHz. The problem is that the unit loses lock when I try to tune above 175MHz. If anybody has a service manual that would be great!
Thanks in advance!

Pete Gianakopoulos
Cedar Rapids, Iowa

6145. Which radio: Icom 746 or Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: scorpion589@mindspring.comnospam
Message-ID: <3864ee9b.85071467@news.mindspring.com>
Source record: 91305

I'm looking to get back into ham radio and wonder which radio is the best IYHO: Icom 746 or Yaesu 847? Thanks.

6146. FA: RADIO SHACK HTX-100 10 meter mobile (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3863EF5C.5328797@ismi.net>
Source record: 91306
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

On ebay I have a Radio Shack HTX-100 10 meter SSB/CW mobile,
radio looks and works as new, but has no mobile bracket.
For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225507193
--
This message was sent using 100% recycled electrons.

6147. IC-T8 receive range??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <840vbm$38hu$1@newssvr04-int.news.prodigy.com>
Source record: 91307

The Icom IC-T8 ht is a pretty attractivcely priced package right now for everything it does. I have one question though. The receive range on uhf is listed as 440-470. Out here where I live the local police frequency is 470.685. Will this radio recieve that frequency or does it cut off at exactly 470.000 mhz ? My second choice ht would be the new Alinco DJ-V5TH which has wideband 76 - 999mhz receive. I like the IC-T8 better though because of the six meter transmit and it comes with a hi capacity NIMH battery versus the lower capacity NICAD battery of the Alinco, but it must recieve 470.685. Thanks for any help. --- Steve KK9ZZ

6148. unbuilt heathkit for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Tracy and June Hooker <thooker@nmsu.edu>
Message-ID: <840v65$dg3$1@bubba.NMSU.Edu>
Source record: 91308

Check here for an unbuilt heathkit I am selling:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224242850

It is a prototype kit made by Heathkit to see if it would be a viable kit.

Thanks,
Tracy

6149. Re: fa ICOM 275H Multimode $765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <386406FA.B1E5D8B8@nettally.com>
Source record: 91309
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.ham-radio.swap

```
>> ICOM IC-275H 100w 2 meter multimode in excellent condition with
>> HM-12 and MB-23
>>
>> If interested, look here:
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222793767
>>
>> thanks for looking
>
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.
```

6150. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38641500.1DD51EB3@icss.net>
Source record: 91310

Cortland Richmond wrote:

> No Jerry, you're no grinch. Most of us DON'T need out-of-band transmit.
> Some of us have good reason for it.
>
> 1. Many Amateurs are also members of the Military Affiliate Radio System,

True, but from all the requests for MODS, you would think that MARS/CAP
would be busting at the seams with volunteers.

6151. Kenwood AT-130 Manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Bill Tubbs <piperbill@tubbs.cc>
Message-ID: <3863ce93@news1.jps.net>
Source record: 91311

Does anyone have the manual (probably a 2-pager) for the AT-130 antenna tuner you'd be willing to email or FAX (or even mail) to me?

I'll be happy to reimburse copy/fax/mail costs. Thanks!

Bill Tubbs, WK6A

6152. FS NICE Alpha 374 AMP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <8405jq$8lf$6@ash.prod.itd.earthlink.net>
Source record: 91312

I have a Alpha 374 amplifier in EXCELLENT condtion for sale for

$775.00 comes with manual, and works great !!!!!!!!!!!!!

Plus shipping

73, Leo

Ph/fax (310) 670-6969

6153. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <gbk86s4ab46kq0fq2ltjkru9s66in2oni3@4ax.com>
Source record: 91313

Nope your are incorrect Mike.

The only thing similar about the HTX-202 and the Icom was the battery mounting. Radio Shack did not want to carry all kinds of accessories and they picked on a current product. it could have been Kenwood, Yaesu but they settled on the Icom battery rail system for the HTX-202.

Truth is Icom sent a letter to Radio Shack asking them to inform all stores that the HTX-202 was NOT an Icom product nor design. Many sales persons were actually telling customers the HTX-202 was an Icom design. The HTX-202 was a Maxon design. There never was any contact between Icom and Radio Shack. Look around a bit you will find many knock-offs based on various manufacturers designs.

On Thu, 23 Dec 1999 14:50:17 GMT, "Mike Yetsko" <joe@user.com> wrote:

>Well... Actually not true.
>
>I believe Radio Shack 'bought' or 'licensed' the HTX-202 design
>from ICOM to be made by Maxon.
>
>I believe the 212 I believe is an ADI design....
>
>Mike

I am posting here on my own time, not on behalf of my employer,
These written opinions are my own not my Employers.

Gary
KF7XV, formerly WB8UQA, WN8UQA
General Class Radio Telephone License with Shipboard Radar Endorsement PG-19-6691

Washington State Resident

6154. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <8rk86s0foddhpv9bg3qlq1bd5ou3jo8k17@4ax.com>
Source record: 91314

Nothing new it happened to Electronic Equipment Bank commonly known as
EEB a few years back, they never reopened after the raid.

gpf

On Thu, 23 Dec 1999 12:56:28 -0800, Ken Chafin
<kenchafin-nospam@earthlink.net> wrotf:

>FEDS RAID ELECTRONIC HOBBY VENDORS
>
>12/18/99
>
>2600 has learned that several small electronic hobbyist vendors were
>recently raided by
>federal
>agents brandishing semiautomatic weapons. News of these raids has been
>kept out of the media
>
>and many of those involved fear retribution if they openly discuss the
>case. Until now,
>these
>companies had operated for years selling harmless educational electronic
>kits (like wireless
>
>microphones) to students, hobbyists, ham radio operators, and hackers.
>Now their inventories
>
>are being seized at gunpoint--and their owners could be facing
>bankruptcy and prison time.
>
>The U.S. Dept. of Justice is apparently re-interpreting federal
>wiretapping and smuggling
>laws
>to include small hobby radio transmitters. Even possessing so-called
>"Mr. Microphone" type
>toys can now put hobbyists at risk of looking down the barrel of a
>federal agent's loaded
>gun,
>a felony conviction, federal prison time, loss of property, and legal
>fees into the tens of
>thousands of dollars.
>
>Ramsey Electronics and Super Circuits are just two of the companies
>recently raided at
>gunpoint. Both have good and longstanding reputations for selling

>inexpensive, quality
>educational kits and components to electronics hobbyists for many years
>through ads in
>electronic hobby magazines and their websites.
>
>A high-ranking Justice Dept. official told one of the business owners
>the orders for these
>raids are politically motivated and originated from a very high level in
>the Clinton
>administration as a result of the Linda Tripp wiretapping case. "They
>just need
>convictions,"
>the official said.
>
>Earlier this year the Justice Dept. indicted Bill Cheek, the well-known
>and loved author of
>books on radio scanner modifications and Monitoring Times column writer.
>Bill was selling
>very
>simple "data-slicer" circuits (made from parts available at any Radio
>Shack) that could be
>used
>with a PC and a scanner to monitor radio data transmissions--including
>unencrypted police
>mobile data terminal (MDT) transmissions. Even after Bill had been
>diagnosed with terminal
>cancer, the Federal government refused to back off, even issuing a
>summons to court on the
>same
>day he was to begin chemotherapy.
>
>In 1995 2600's BernieS was locked up in five different maximum-security
>prisons over 14
>months
>by the Secret Service for possessing his laptop computer, his software,
>and ordinary
>electronic
>parts available at Radio Shack. He had been distributing parts,
>software, books, and
>pamphlets
>about cellular and coin telephones. The Justice Department's final
>investigation report
>stated
>"There were no victims in the offense."
>
>This is a clear pattern of harassment and abuse of power by our Federal
>government against
>people teaching others about electronic communications. It appears our
>government doesn't
>want

>people to know this information. 2600 strongly feels this knowledge is
>important for people
>to
>have, and will continue spreading it at every opportunity. Write and
>call your legislators
>to
>complain about this injustice. You could be next!
>
>
>
>
>

6155. Re: 2m+ HT for Out of Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <841lg9$q01$1@bgtnsc03.worldnet.att.net>
Source record: 91315

The requirements you have outlined will not likely be met by an amateur HT. Even if you could find the features that you're looking for in a ham handheld there are some issues that you should keep in mind (not to mention the legality issue):

- Amateur HTs in general are very intermod-prone. If you would be using such an HT in a high-RF environment (such as a busy fire scene) you would probably be frustrated by the lack of selectivity. Paging systems in particular will wreak havoc with most amateur HTs when they are used outside of the ham bands.

- For some unknown reason the size of amateur HTs continues to decrease to the point that they are becoming impractical. While a small HT may seem attractive from a convenience standpoint, the price paid for the small footprint is that the speakers tend to be the size of a dime or smaller. Consequently most ham HTs manufactured today do not have receive audio that can be heard over even minor ambient noise. Again, a noisy fire scene would probably render most amateur HTs useless.

- From a physical standpoint most amateur HTs are not very rugged. I can easily envision an HT being dropped or sprayed with water when working a fire. I don't know too many ham HTs that could stand that kind of punishment. However, many commercial radios are designed with more hostile environments in mind and therefore may be more cost-effective in the long run. It wouldn't take more than a couple of broken amateur HTs to equal the cost of a single commercial-grade radio...

Also, there are many reasonably priced commercially type-accepted HTs available. One can often find a good deal on Icom, Kenwood or other land mobile radios which would not only perform admirably well for your firefighting purposes but which could also be used on the ham bands quite legally.

I hope this information is helpful. Good luck in your search!

"Vogt" <vogt@oro.net> wrote in message news:3862D5F0.4A895927@oro.net...
> I am a contract firefighter and as such use Benidx/King high band HTs a
> lot if there is one available to use. Some of the people own their own
> Kings but they are very expensive. Around $700.
>
> I know there are some amateur 2 meter radios that would almost fit the
> bill. Here are my requirements:
>
> Must haves:
> Dry Cell Battery Pack
> Stand up charger for car available (ok if extra)

> Fast scan
> Fast priority lookback
> At least 10 channels in a bank
> Oddball splits
> Transmits on priority channel even when squelch is open on another
> channel
> (This is a life safety requirement. It has to be able to talk to
> someone else on the tactical channel no matter what other traffic is
> going)
> Obviously, a way to modify to transmit out of band and have some decent
> power...
>
> Like to have:
> A way to assign numbers to tones. In California there are standardized
> tones:
> Tone 1 - 110.9
> Tone 2 - 123.0
> Tone 3 - 131.8
> Tone 4 - 136.5
> Tone 5 - 146.2
> Tone 6 - 156.7
> Tone 7 - 167.9
> Tone 8 - 103.5
>
> A way to switch banks so that I could leave my ham frequencies alone
> while all the other ones are constantly changing...
>
> My buddy has a VX-5R and an FT-50 but he says these won't do the scan
> thing like I need. Plus the VX-5 is a piece of junk and he keeps having
> to send it back.
>
> Thanks,
> Birken - KE6DLT

6156. icom hm-55a speaker mic with ttp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3864595E.4CBA@mad.scientist.com>
Source record: 91316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

has anyone ever used the speaker mic w/ttp?

if this is a regular ht spk/mic and has touch tone on it, i would like
to acquire one if anyone out there has one to part with.

comments on this item would also be appreciated.
thanks for your time

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6157. Re: TM-742A Microphone Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-24 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3UY84.7923$bX4.17307@dfw-read.news.verio.net>
Source record: 91317

Plug and play replacement.

The DM doesn't beep..

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
<ted.morange@conexant.com> wrote in message
news:840fd9ium1@nnrp1.deja.com...
> Can I upgrade the MC-45DM microphone that came with my
TM-742A in '95
> to a MC-53DM back-lit mic? Just a direct plug-in
replacement?
>
> Also, the DTMF and other function keys on my MC-45DM never
produced
> a "beep" when pressed. Is this by design or do I have a
faulty circuit?
>
> Would appreciate hearing from someone on this.
>
> any email, please reply to moranges@moranges.com, my
temporary holiday
> email address. Thanks.
>
> 73, Ted
> K6KIM, San Diego
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6158. Re: Wavetek 2407 information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <842j5n$s4v$1@bgtnsc03.worldnet.att.net>
Source record: 91093

I figured out what was going on with this unit, so disregard this message.

Pete Gianakopoulos

NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net> wrote in message
news:840r6acid1@bgtnsc03.worldnet.att.net...
> Does anybody have any information on a Wavetek 2407 signal generator. The
> unit has a range from 10KHz to 550MHz. The problem is that the unit loses
> lock when I try to tune above 175MHz. If anybody has a service manual
that
> would be great!
> Thanks in advance!
>
> Pete Gianakopoulos
> Cedar Rapids, Iowa
>
>

6159. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <CN494.1547$M56.63521@news.corecomm.net>
Source record: 91094

You are not comparing apples to apples. In an EMERGENCY an amateur operator may use whatever means necessary to communicate! This includes the use of a radio on non-amateur frequencies. The operative word is EMERGENCY. The case you quote was not a declared emergency, and the motives of the person involved were suspect to one and all.

Max

"Radio Randy" <rjones@theofficenet.com> wrote in message
news:DZt84.2918$Ag2.9603@news.uswest.net...
> Sorry, WRONG!
>
> Emergency or not, it has been determined that out of band transmissions
CAN
> get you fined AND your gear confiscated. Look at the recent case of the
> California ham that had his handheld confiscated when he used it to
transmit
> on the LA County Sheriff's Dept. frequency when no other radio would get
> out.
>
> He used the justification that his friend was injured (the severity was
> unknown at the time) and he needed to summon emergency help. Neither the
FCC
> nor the S.O. were impressed. After some time, I believe the charges were
> either reduced or dropped but, he had a hell of a time.
>
> I realize the comment about the "No Code Techs" was a bonehead remark from
> some bonehead OT. Obviously, current technology H.F. radios have been
> modified for the same reasons and those, by many higher class hams and
> non-hams. That was a poorly directed slam at a lot of innocent folks (my
XYL
> included).
>
> Lastly, you KNEW what would happen when you opened this "can of worms"
> didn't you???
>
> Radio Randy
>
> LKayMill <lkaymill@aol.com> wrote in message
> news:19991223132035.09112.00000096@ng-xa1.aol.com...
> <clip>
> > Also as someone pointed out, that it is illegal to transmit on FRS freqs
> with
> > ham equipment which is of course true. Although, were there an emergency
> and

> > there was no other possible way to communicate--it IS permissable to
> transmit
> > with a non type accepted radio for that purpose only. I would point you
to
> the
> > numerous articles by Gordon West in both ham journals and in marine
> magazines
> > who has always advocated to his Marine Market readers the desireability
of
> > having HT's as well as HF Amateur SSB radios that can go on Marine
> channels in
> > such an emergency.
> > My work involves working with the Type Accettance of commercial
equipment
> with
> > the FCC and the exceptions are well know for emergency use and commonly
> done
> > when required out here on the coast.
> >
>
>

6160. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <1R494.1548$M56.63602@news.corecomm.net>
Source record: 91095

The FCC is indeed issuing GMRS licenses! A friend of mine just put up a
GMRS repeater a couple of months ago and got a license for it.

Max

"Ron N6AHA" <ronc@sonic.net> wrote in message
news:rzB84.13$73.537@typhoon.sonic.net...
> I don't think the FCC is issuing any more GMRS licenses. As for the best
HT
> for it, the FT-50 will work, and it has CTCSS plus DCS codes that are used
> by some radios. As for legality, just listen on 10 meters, and the band
> between 27.405 and 28.000 and tell me the FCC gives a rats a**! For once,
> the CB'ers can take some QRM from the hams! ;-)
>
> --
> Ron Castro
> KRPQ/KMHX
> N6AHA
>
>
> Clifford W. Owen <n3yyp@arrl.net> wrote in message
> news:83u0v3$a05$1@news1.Radix.Net...
> > Hello Jason:
> >
> > All previous postings noted.
> >
> > The Yaesu FT-50 (Dual band) and the FT-40 will support what you want,
and
> > both of them have a setting for "half deviation".
> >
> > As for all of the "other" information posted with reference to legality,
> > check into obtaining a GMRS licence. This will aford you and your
family
> > communications on UHF and with more power. You are also allowed some
FRS
> > frequencies. But even with this you must use "type" accepted gear.
> > However, good commercial gear is not hard to come by.
> >
> > Just my two bits.
> >
> > Cheers to all,
> >
> > Cliff Owen
> > N3YYP
> >

> > "Jason C Rubenstei" <jruben4@uic.edu> wrote in message
> > news:83phup$1cjg$1@piglet.cc.uic.edu...
> > > Does anyone know of any HT that can transmit/recieve in the FRS band
> like
> > the
> > > new motorola walkabouts, and still have 2m or 440 capacity? If not,
are
> > there
> > > any mods available for 440 HT's?
> > >
> > > -J
> > >
> > > --
> > > --
> > > I pray nightly that I never suffer an internal burn.
> > > - Nikola Tesla
> > > Jason Rubenstein M2 - UIC College of Medicine
> > > jruben4@uic.edu http://www2.uic.edu/~jruben4
> > > --
> >
> >
>
>

6161. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <cT494.1549$M56.63663@news.corecomm.net>
Source record: 91096

The Yaesu FT50 can be modded for GMRS and FRS using a software mod that can be found on the internet.

Max

"Jason C Rubenstei" <jruben4@uic.edu> wrote in message news:83phup$1cjg$1@piglet.cc.uic.edu...
> Does anyone know of any HT that can transmit/recieve in the FRS band like the
> new motorola walkabouts, and still have 2m or 440 capacity? If not, are there
> any mods available for 440 HT's?
>
> -J
>
> --
> --
> I pray nightly that I never suffer an internal burn.
> - Nikola Tesla
> Jason Rubenstein M2 - UIC College of Medicine
> jruben4@uic.edu http://www2.uic.edu/~jruben4
> --

6162. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Phil Wheeler <w7ox@flash.net>
Message-ID: <3864DA69.66CD3188@flash.net>
Source record: 91097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

Ken Chafin wrote:
>
> FEDS RAID ELECTRONIC HOBBY VENDORS
>
> 12/18/99
>
> 2600 has learned that several small electronic hobbyist vendors were
> recently raided by
> federal
> agents brandishing semiautomatic weapons. News of these raids has been
> kept out of the media
>

Bushwa -- who is this anonomous 2600? Why would we care who it is?

In the LA area some "small electronic hobbyist vendors" were raided on or about that date. As I recall several million dollars worth of (illegal) cable decoders were confiscated. These raids were reported in the (local) media .. which is a bit surprising, since no one was killed, raped or mutilated.

Phil

6163. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <3864DBDA.126A@ccnn.net>
Source record: 91098

Max Imo wrote:
>
> You are not comparing apples to apples. In an EMERGENCY an amateur operator
> may use whatever means necessary to communicate! This includes the use of a
> radio on non-amateur frequencies. The operative word is EMERGENCY. The
> case you quote was not a declared emergency, and the motives of the person
> involved were suspect to one and all.
>
> Max

Not so... FCC rules apply for ham operators, to HAM OPERATORS in HAM FREQUENCIES.
So, the part 97 rules say you can xmit WITHIN HAM FREQS, OUTSIDE YOUR LICENSE
CLASS in an emergecy of life/limb. ie) a Tech may use HF to contact for help.
It does NOT allow you to transmit on PD freqs! There are no PD freqs in Part 97.

With that said, would I xmit on a PD freq, if that was all I had left, so summon help in emergency? You betcha... I'll deal with the consequences later.

6164. Collins equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <842meb$735$1@bgtnsc03.worldnet.att.net>
Source record: 91099

I have a couple of pieces of Collins equipment for trade; I will trade either one of them for a Racal 6790GM receiver, or a Cubic Systems 1030.

Collins 671U-4A with manuals 2 to 30MHz coverage
Collins 671V, with antenna coupler/power amplifier/external speaker/telephone handset 2 to 30MHz coverage (actually, this unit has good performance down to long wave)

I am not interested in cash, only trades. If you have any other esetoric receivers, I might consider them.

Pete Gianakopoulos
Cedar Rapids, Iowa

6165. Help: Kwd 733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <842ns0$m9r$1@bob.news.rcn.net>
Source record: 91100

I was wondering if the Kenwood TS-733A
VHF UHF dual band needs a Duplexer or
is there one built in?

Happy Holidays

--
==========
Steve

6166. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <3864E305.8DC7CF9F@i-55.com>
Source record: 91101

Well, what about the commercial radios that are used for
commercial communications that also have ham frequencies in
them? Are we to believe that these can not be used on the
ham channels?
Jim

"Jerry W. O'Dell" wrote:

> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6167. WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <cA594.125$D77.18118@news1.primary.net>
Source record: 91102
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New or used. Please include condition and price on first e-mail. e-mail me at: radiobuyer@hotmail.com

6168. Re: Computer interface for FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3864E607.F96071C6@visi.com>
Source record: 91103

Almost any recent ARRL handbook.

73, CJ K0CJ

Ken Fredstrom wrote:
>
> Anyone know where I can get a computer interface cable schematic for
> the Yaesu FT-990.
> Ken.

6169. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3864E871.3D280DB1@dialpoint.net>
Source record: 91104

Just what does make an EMERGENCY that a ham can operate out of the ham bands ? Several cases have tried this excuse of an emergency and have lost to the FCC. Part 97 only pertains to the ham bands . This means that a no code tech or even up to an extra class can use any ham frequency and any mode on any ham band, but they can not go out of the ham bands.

I know of no emergency greater than saving a life, but that is not a good enough excuse for the FCC to go out of the ham bands. Real interisting thing. If you do not own the radio and are not licensed, you loose nothing as you have nothing, but if you are a ham you stand to lose your license and radio..

Max Imo wrote:
>
> You are not comparing apples to apples. In an EMERGENCY an amateur operator
> may use whatever means necessary to communicate! This includes the use of a
> radio on non-amateur frequencies. The operative word is EMERGENCY. The
> case you quote was not a declared emergency, and the motives of the person
> involved were suspect to one and all.
>
> Max
>
> "Radio Randy" <rjones@theofficenet.com> wrote in message
> news:DZt84.2918$Ag2.9603@news.uswest.net...
> > Sorry, WRONG!
> >
> > Emergency or not, it has been determined that out of band transmissions
> CAN
> > get you fined AND your gear confiscated. Look at the recent case of the
> > California ham that had his handheld confiscated when he used it to
> transmit
> > on the LA County Sheriff's Dept. frequency when no other radio would get
> > out.
> >

6170. Re: Help: Kwd 733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <3864E4DB.5752786E@worldnet.att.net>
Source record: 91105

It depends which one you get. The original TM733a has 2 pigtail type antenna connectors (and a non-backlighted microphone). Later the radio was offered with a duplexer and a new backlighted mic. I do not know if the supplied duplexer was built in or an outboard unit, but I suspect it was outboard. I cant imagine where a duplexer would be squezzed into my radio!!! The VHF and UHF boards are seperate and there is a 1/4" thick casting of aluminum between them...ie, there is no common cavity within the radio to house a duplexer network.

Sorry I havent answered your question directly, just filled in some blanks maybe.

Tim

Steve wrote:
>
> I was wondering if the Kenwood TS-733A
> VHF UHF dual band needs a Duplexer or
> is there one built in?
>
> Happy Holidays
>
> --
> ==========
> Steve

6171. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: rudder_NoCannedOffal@gulfcoast.net
Message-ID: <8EA76F824zzz@209.26.110.216>
Source record: 91106

gfiber@news.cmc.net (Gary P. Fiber) wrote in
<8rk86s0foddhpv9bg3qlq1bd5ou3jo8k17@4ax.com>:

>Nothing new it happened to Electronic Equipment Bank commonly known as
>EEB a few years back, they never reopened after the raid.

The report I read said that EEB's owner was convicted of consipring with a federal employee to defraud the govt. According to the report, it involved a deal to submit bogus invoices for batteries that were supposed to be supplied to a federal agency and never were.

Nothing to do with a raid for illegal listening devices as far as I know.

--
Regards,
Malcolm WX4YZ

(To reply via email, remove all between rudder and @)

6172. Re: CB to 10 mods, simple questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <3864E7F9.24689E60@worldnet.att.net>
Source record: 91107

I have done this and the resulting radio is a pain to use and like
you've asked there is no AM activity.

Depending on the PLL used in that radio, you can alter the control
pins to make the PLL oscillate up in the 10M band. One problem is
that the PLL will only "lock up" so high like maybe up to 28.300
mhz, after which the PLL does not work right without extensive
mods. So you could get the CW portion of the band, but phone
operation is prohibited from 28.0to 28.3.

Next CBs are channelized radios and the frequencies you get will
be 10 khz spaced like 28.005 28.015 28.025 28.035 and so on.
Further you will see channel number 32 and need a hand made chart
to refer to to know what actual frequency your on.

Forget all this.

Go to Radio Shack or call 800 number and get/order an HTX10 for
$140.
Has a freq readout all modes except CW (a shame) and is a good
tranceiver for the money. We have ben hearing HTX10s for weeks now
and they all seem to have great signals.

By the way, I run only 10-15 watts on my mobile, and make daily
contacts to places like France UK Finland...Wyoming Utah
California etc...from Ohio.

The sun does it all...not the amplifier!

Tim

sfine@earthling.net wrote:
>
> I have a GE 3-5980 40 channel handheld CB radio (distributed by Thomson
> Consumer Electronics).
> Its an "el cheapo" model (worth about $15, and is AM only.
> My questions are: Is there any use for AM only radios on 10 meters? Does
> anyone use AM on this band?
> Are there any mods to make this radio work on 10 meters.
> Any info welcome
> Thanks, Steve KB2YWP
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6173. Icq-7a, x-pand-freq?`s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <3864ECDA.63AD@worldnet.att.net>
Source record: 91108

Hello Anybody,

Good Day! Would anyone know if there is a software programme for the ic-r2 that will expand the frequency capability of the q-7a to cover the 0.5-30mhz? Has anyone done that? I had "HEARD" (this will stand as rumor for now!) that it is possible to do this with the computer cable and programme. Would it be possible for you confirm this to me? Thank you,

Anthony A. Andrianos kc6kim
cwmaint@att.net

6174. Re: CB to 10 mods, simple questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <XY594.2$13.44646@sol.pdnt.net>
Source record: 91109

>I have a GE 3-5980 40 channel handheld CB radio (distributed by Thomson
>Consumer Electronics).
>Its an "el cheapo" model (worth about $15, and is AM only.
>My questions are: Is there any use for AM only radios on 10 meters? Does
>anyone use AM on this band?
>Are there any mods to make this radio work on 10 meters.
>Any info welcome
>Thanks, Steve KB2YWP

Steve:
There is some AM operation on 29.000 Mhz.

I know of no easy way to convert and the effort it would take would probably outweigh the effort and possibly cost it would take to convert a crystal CB radio up to 29.000 Mhz.

If the PL is still functioning, I would keep it as an 11 meter radio.

I know this is a little off the track of modifiying but the Radio Shack HTX-10 is getting some pretty good responses from the local hams and for the price it is a pretty good rig. If you cant find one locally ask for a rain check from Radio Shack for the $139 price they are currently offering.

6175. Re: unbuilt heathkit for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <842p61$1pd$1@ostrich.cybercomm.net>
Source record: 91110

You mean to say "FA unbuilt Heath blah blah blah...."
FA meaning "For Auction"
This way most of the list readers can ignore it and move on.
...Dave
Tracy and June Hooker wrote in message <840v65$dg3$1@bubba.NMSU.Edu>...
>Check here for an unbuilt heathkit I am selling:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224242850
>
>It is a prototype kit made by Heathkit to see if it would be a viable kit.
>
>Thanks,
>Tracy
>
>

6176. Re: CB to 10 mods, simple questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <3864EDB4.1442E0FC@your-net.com>
Source record: 91111

There is a lot of AM activity the first 30 Khz of 29 Mhz.

Gary
--

www3.your-net.com/~w8pu

Gary Poland W8PU
2930 Shoemaker Rd
Lebanon, Ohio 45036

6177. Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19991225112358.05467.00001785@ng-fr1.aol.com>
Source record: 91112

Please take your for sale, WTB, for eBay, for whatever ads to rec.radio.swap, where they belong. This is not the place for them, this group is for exchange of technical information, not for marketing.
Thank you!

Yuri

6178. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3864F37F.81BD2865@ix.netcom.com>
Source record: 91113

K3BU wrote:

> Please take your for sale, WTB, for eBay, for whatever ads to rec.radio.swap,
> where they belong. This is not the place for them, this group is for exchange
> of technical information, not for marketing.
> Thank you!
>
> Yuri

Agreed -- see URL:
ftp://rtfm.mit.edu/pub/usenet/news.answers/radio/personal-intro
AND
ftp://rtfm.mit.edu/pub/usenet/news.answers/radio/swap-guide

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 527,000 visits on the counter
http://www.ac6v.com/ -- General Ham Radio
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6179. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <DI794.3649$PZ3.156777@tw12.nn.bcandid.com>
Source record: 91114

Not to mention putting your own amateur ticket in jeopardy.

M. J. Clark <rudder_NoCannedOffal@gulfcoast.net> wrote in message
news:8EA76DC7Ezzz@209.26.110.216...
> Public safety band radios must be FCC type accepted. No local or state
> agency, no matter how many fleet licenses they hold, can authorize the use
of
> non type accepted radios on their frequencies. You may *look* stupid
> carrying three radios in the mall, but if you carry only a modified ham HT
> and transmit on public safety frequencies you are in violation of federal
> law.
>
> There is a hefty fine for this, and if I understand correctly, it can be
> prosecuted as a felony if the FCC requests it, and the Justice Dept. is so
> inclined. As I understand it, the agencies that allow or authorize you to
> use non type accepted equipment are also in violation of their licenses,
and
> are also subject to civil and/or criminal prosecution.
>
> I suggest you call or email the FCC and see what they have to say.
>
> You may also want to talk to your personal attorney and ask him what sort
of
> liability you might face if there were any sort of communciations screw up
> that resulted in or contributed to some individual being injured or not
> receiving assistance when required. Having to admit to someone's personal
> injury attorney under oath that urgent public safety communications were
> being conducted over a non type accepted "hobby" radio in violation of
> federal law is just the sort of thing that might sway a gullible jury
trying
> to decide if you had personal liability in the matter before them.
>
>
> --
> Regards,
> Malcolm WX4YZ
>
> (To reply via email, remove all between rudder and @)
>
> nexus@datasync.com (The NeXus) wrote in <8415r7mpm1@news.datasync.com>:
>
>
> >Jerry, there are a lot of us who are firefighters, police,
> >Civil Air Patrol or MARS communicators, and having a single

> >radio that can do the role of 2 or 3 different agencies is
> >very helpful. I already carry 2 portable radios around with
> >me simply because one angency I'm with uses Motorola Type II
> >800mHz trunking, and another uses VHF. If my Kenwood TH-G71A
> >didn't cover the VHF (public safety) band I'd end up having
> >to wear 3 radios on my belt. Do you realize how STUPID that
> >looks walking in a mall or a store with 3 radios on your belt?
> >
> >I'd much rather have one, that can serve all of my jobs when
> >needed.
> >
> >As for the license, thats not an issue, With most departments
> >they carry fleet licenses so multiple users can use multiple
> >radios at any one time..
> >
> >Example: If one agency was looking for a bank robbery suspect
> >and I happened upon that vehicle and person who match the
> >description put out on a BOLO, I could simply pick up the mic
> >and announce I was following the vehicle at so-and-so, at that
> >point everyone knows and the dispatch doesn't have to relay info
> >from a cellphone call. I can talk directly to units and give
> >them real-time updates as to location, speed, etc.
> >
> >I don't have much room in my truck, I already have 2 radios and
> >no more space left for a 3rd. I have a Kenwood TM-V7A dualband
> >and a Motorola Spectra 800mHz Trunking radio. With the kenwood
> >I can talk to agencies in my area who don't have 800mhz. It has
> >helped in that very type of example above on a couple of occasions.
> >
> >I would NOT advise a ham operator in doing this, but if you are
> >a legit Public Safety officer (atleast where I live) its AOK to
> >transmit on other agency's frequencies to communicate with them.
> >We do it all the time.
>
>

6180. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <im794.3652$PZ3.157210@tw12.nn.bcandid.com>
Source record: 91115

No you are not.

Channels?

Jim <Jspaz@i-55.com> wrote in message news:3864E305.8DC7CF9F@i-55.com...
> Well, what about the commercial radios that are used for
> commercial communications that also have ham frequencies in
> them? Are we to believe that these can not be used on the
> ham channels?
> Jim
>
>
> "Jerry W. O'Dell" wrote:
>
> > I've been wanting to ask for many years:
> >
> > Why would anyone want to use a ham radio
> > out of the intended band? I can't think of a good
> > reason.
> >
> > No flame intended. I just don't get it. Can see it
> > with listening, but transmitting baffles me.
> >
> > I don't have a license that covers out there,
> > and I believe the FCC has to test them.
> >
> > Don't wanna be the grinch that stole xmas,
> > so I won't.
> >
> > 73 jerry w8gnd
> >
>

6181. Midland UHF HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Richard Fitzgerald <r.fitzgerald@worldnet.att.net>
Message-ID: <38650499.6D130856@worldnet.att.net>
Source record: 91116

I recently came across several Midland 70-255B Syntech I, radios.
Looking for information on what is required for programming, etc.
Any information would be appreciated.

Thanks,

Rich W5RDF

6182. Ham Radio Shops in Baltimore, MD Area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19991225125421.01030.00001340@ng-ch1.aol.com>
Source record: 91117

Does anybody know of any ham radio stores in the Baltimore area. Somebody said that the one in Laural closed down is that true? Thanks for your help.

6183. HELP - YAESU - FT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <8432jb$hh9$1@bgtnsc02.worldnet.att.net>
Source record: 91118

Anyone have MARS / CAP mod for a Yaesu FT-600?

WA2KEC

6184. Re: Help: Kwd 733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <za894.13497$bX4.19890@dfw-read.news.verio.net>
Source record: 91119

And the later ones had only one pigtail with a built-in
diplexer. It is in yours just not hooked up...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
<theshearers@worldnet.att.net> wrote in message
news:3864E4DB.5752786E@worldnet.att.net...
> It depends which one you get. The original TM733a has 2
pigtail
> type antenna connectors (and a non-backlighted
microphone). Later
> the radio was offered with a duplexer and a new
backlighted mic. I
> do not know if the supplied duplexer was built in or an
outboard
> unit, but I suspect it was outboard. I cant imagine where
a
> duplexer would be squezzed into my radio!!! The VHF and
UHF boards
> are seperate and there is a 1/4" thick casting of aluminum
between
> them...ie, there is no common cavity within the radio to
house a
> duplexer network.
>
> Sorry I havent answered your question directly, just
filled in
> some blanks maybe.
>
> Tim
>
> Steve wrote:
> >
> > I was wondering if the Kenwood TS-733A
> > VHF UHF dual band needs a Duplexer or
> > is there one built in?
> >
> > Happy Holidays
> >

> > --
> > ==========
> > Steve

6185. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <84331q$g8h@groucho.cs.ubc.ca>
Source record: 91120

Jspaz@i-55.com writes:
>Well, what about the commercial radios that are used for
>commercial communications that also have ham frequencies in
>them? Are we to believe that these can not be used on the
>ham channels?

Generally, *anything* can be used on ham frequencies as long as it meets technical specifications for frequency stability, off-frequency emissions, etc. You can build the transmitter entirely yourself, or modify a radio used in another service - doesn't matter as long as it meets standards, and hams themselves are allowed to judge whether standards have been met.

A commercial radio that happens to transmit (cleanly) on ham frequencies is legal in both bands, provided you didn't have to modify the radio in a way that voids its commercial type acceptance to get it to transmit in ham bands.

Dave

6186. Re: WTB: Empty Vacuum Tube Boxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: wb6wcw@aol.com
Message-ID: <19991225151727.09102.00000617@ng-xa1.aol.com>
Source record: 91121

Sam:

Antique Electronic Supply in Mesa, Arizona should have them.....

www.tubesandmore.com

1 (480) 820-5411

73's

Bill W6WCW
Santa Barbara, Ca.

6187. Re: Ham Radio Shops in Baltimore, MD Area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: jerry_ifa@my-deja.com
Message-ID: <843cbkbbi1@nnrp1.deja.com>
Source record: 91122

In article <19991225125421.01030.00001340@ng-ch1.aol.com>,
jng2000@aol.com (JNG2000) wrote:
> Does anybody know of any ham radio stores in the Baltimore area.
Somebody said
> that the one in Laural closed down is that true? Thanks for your help.
>Yes, Maryland Radio Center closed. The Amateur Radio center in
Baltimore on 36th Street is open Tues to Sat (410-889-5412)

Hope this helps

Sent via Deja.com http://www.deja.com/
Before you buy.

6188. FA: Bencher Gold (BY-3 Iambic Paddles)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Carlos <ccolon@indiana.edu>
Message-ID: <843bm9$400$1@flotsam.uits.indiana.edu>
Source record: 91123

Check it out at Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224981610

6189. DC Power cord for Yaesu FT-726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: w8ijdave@aol.com
Message-ID: <19991225161054.13509.00000675@ng-fv1.aol.com>
Source record: 91124

I recently purchased a Yaesu FT-726. I am now in the process of trying to make or buy a DC power cord for it. I found that the minature four pin Jones plug on the back of the radio is really hard to find. I wonder if anyone knows if the power cord for the FT-736 has the same connector? If so, I think that I can find one of those for sale.

Thanks and Happy Holidays!

73,
Dave W8IJ/3

6190. WANTED: EIMAC 8877 POWER TUBE (MRI PULLS OK)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Frank Dubec <frankdubec@earthlink.net>
Message-ID: <386540C0.E9249443@earthlink.net>
Source record: 91125

If you have a 8877 for sale let me know.......

Tnx

Frank WB6KDY

6191. Re: HTX-212 / NEED HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991225173029.23274.00001301@ng-bk1.aol.com>
Source record: 91126

>QUOTE:" Nope your are incorrect Mike.The only thing similar about the HTX-202 and the Icom was the battery
>mounting. Radio Shack did not....."
THIS is true. If you know a radioShack manager ask him/her to show you the "Internal company Merchandising Newsletter" from Sept. 99, page 2. It specifically & clearly tells all store employees that ICOM, ALINCO, Kenwood, Azden, Yaesu & Standard Have NEVER designed or built ANYTHING for radio shack & informs employees not to spread such rumors. (I'm sure there have been many "know-it-all" salesman & customers that "decided" they knew who made the radios & proceeded to tell people their "stories"!!). The HTX-202/404/212/242 were designed & built in Korea by Maxon, & the new HTX-200 "kepad-less" mini HT is made by a company called Maycom & can be seen w/ the company model # & name at maycom's website: www.maycomcoltd.com

http://home.att.net/~advancedspec/

6192. Re: Classic 1960's station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: danfoxart@yahoo.com
Message-ID: <19991225181427.826$gw@newsreader.com>
Source record: 91127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

An historical note from one who was there - the Globe King, sold by Leo, W0Get Fat Quick, had an outboard SSB box you could buy - this was an option with several rigs, like the B&W5100. And, yes, the DX-60 was Heathkit. My first rig was a DX-35, its predecessor, with an S-38C receiver and a long wire. It worked.

73 and happy holidays -

Dan, W2IQD

"Crazy George" <munsch@attglobal.net> wrote:
> HT 32 for the affluent, HT 37 for us common people. Johnson Pacemaker
> for SSB, or Viking Valiant for AM; Globe went directly to transceivers
> for SSB under the Galaxy name, but for AM a Globe King would have been a
> match, and a Collins 32S1 for a real mis-match. Collins 32V3 was a
> little early for the SX 101. Lots of other minor players, a perusal of a
> contemporary ARRL Handbook advertising section, and the ads in CQ and QST
> at the time would provide the widest selection. As for current price,
> $10 to $1,000, depending.

6193. FS Zenith Transoceanic G-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: JEP <transoman@yahoo.com>
Message-ID: <843j8o$m8b@chronicle.concentric.net>
Source record: 91128
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS Very good condition and working all bands Zenith G-500 Transoceanic. This is one of the rarer TO's and some think the best looking of the tube units. This one looks good and will display well as is but is not mint. Comes with the 1L6 tube, not a cheap substitute.
Buyer to pay UPS. Looking at $125.00.
Thanks
Butch

6194. Help - Amplifier Power Supply Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: jstamper <jstamper@webbworks.com>
Message-ID: <vpc94.215$dn2.17579@news.uswest.net>
Source record: 91129

Anyone have a source for 500 WVDC rated capacitors at 125 uF for an amp? No problem finding 450 WVDC but haven't had any luck with the higher rated caps.

Thanks,

John - NU7F

6195. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6anpmseh45104@corp.supernews.com>
Source record: 91130

I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to allow me to transmit and receive on the local fire-department frequencies. Saves the hassle of carrying two radios all the time.

Darrell
KC7TEN

6196. Re: FS:CHEROKEE AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <xed94.9967$Kk.40113@news1.atl>
Source record: 91131

THIS UNIT HAS BEEN SOLD, THANKS.
"Charlie Vaughn" <cvaughn3@bellsouth.net> wrote in message
news:CEN64.8813$7Q3.50722@news4.atl...
Cherokee AH-50 6-meter FM handheld for sale. In excellent condition with manual and charger.

$85.

Please e-mail me for a picture and questions.

Sincerely,

Charlie

6197. Re: DX-440 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <Ved94.9968$Kk.40212@news1.atl>
Source record: 91132

THIS UNIT HAS BEEN SOLD, THANKS.
"Charlie Vaughn" <cvaughn3@bellsouth.net> wrote in message
news:uW574.10434$7Q3.62258@news4.atl...
For sale, the DX-440 AM/FM Direct Entry Communication Receiver with SSB and digital read-out. While this portable receiver operates on 6 "D" batteries, I also have the optional AC power supply..... It tunes from 150 to 29999 kHz and has the 87.5 to 108 MHz FM broadcast band as well. And you can tune in your favorite ham operator by using the SSB mode. Features include scanning and storage of 9 different frequencies in memory.

A picture of the unit is at: http://sites.netscape.net/cvaughn2

Priced to sell, $85 and you ship.

Charlie
KD4AJ

6198. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <1Se94.4074$PZ3.184774@tw12.nn.bcandid.com>
Source record: 91133

And puts your ham ticket in jeopardy doing so.

Darrell Franks <defranks@hctc.com> wrote in message
news:s6anpmseh45104@corp.supernews.com...
>
> I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to
allow
> me to transmit and receive on the local fire-department frequencies. Saves
> the hassle of carrying two radios all the time.
>
> Darrell
> KC7TEN
>
>

6199. Re: No Audio on Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Rick Koch <rickkochNOSPAM@bit-net.com>
Message-ID: <38658054.4AE8@bit-net.com>
Source record: 91134

Maybe the external speaker output jack is dirty and not letting
the internal connection through. Try putting a mini-jack in and out
of both the back speaker connection and the front, maybe that'll
clean the contacts?

Rick/N1GP

James T. McDonald Jr. wrote:
>
> Hello,
> Just the other day, I sat down, turned on my IC-706, and discovered I
> couldn't hear anything. Trusting that I hadn't gone deaf, I realized that
> my Icom 706 no longer was outputting any audio. I tried using headphones,
> the speaker output on the rear, and every combination with the litte switch
> on the back of the faceplate. Yet, in each of these situations, I could
> hear nothing, not even the beep when the unit starts up. The units appears
> that it is recieving well, and there is no problems with the trasmit, (I am
> able to hear myself on other radios).
> Has anyone come accross this probelm, or have any suggestions to a
> solution? I would hope that I could fix the problem myself than send it out
> for repair.
>
> TNX ES 73,
>
> James, KC7EFP
>
> ============================
> James T. McDonald Jr. KC7EFP
> kc7efp@home.com
> bigmac@asu.edu
> http://www.public.asu.edu/~bigmac27
> http://www.eas.asu.edu/~nasasg/asusat/asusat.html
> ICQ# 9028344

6200. Re: Help - Amplifier Power Supply Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <386592A2.98D417DB@hotmail.com>
Source record: 91135

Most 450wvdc caps have a surge voltage of 575, the continuous "working" voltage
is 450.

jstamper wrote:

> Anyone have a source for 500 WVDC rated capacitors at 125 uF for an amp? No
> problem finding 450 WVDC but haven't had any luck with the higher rated
> caps.
>
> Thanks,
>
> John - NU7F

6201. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Bill Tubbs <piperbill@tubbs.cc>
Message-ID: <38651e93@news1.jps.net>
Source record: 91136

Excellent point. Thank you, Yuri!

K3BU <k3bu@aol.com> wrote in message
news:19991225112358.05467.00001785@ng-fr1.aol.com...
> Please take your for sale, WTB, for eBay, for whatever ads to
rec.radio.swap,
> where they belong. This is not the place for them, this group is for
exchange
> of technical information, not for marketing.
> Thank you!
>
> Yuri

6202. Wanted: Alinco DJ-F1T alkaline battery case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: J Gates <gatesj@eskimo.com>
Message-ID: <3865A01A.9F3518BE@eskimo.com>
Source record: 91137

Apparantly this case is no longer produced.

Please email me if you have one you would like to sell!
gatesj@eskimo.com

Thanks
John

6203. IFR 1000 Service Manual needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3865A4B9.B5AF1138@innercite.com>
Source record: 91138
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am still trying to locate a IFR 1000 Service Monitor manual for a low serial number unit. My unit is in the 250-300 serial range and the manual that I have is for a higher serial number unit. They have changed a number of pc boards and circuitry around this time. Willing to purchase outright, pay for copying/shipping, and even copying and returning the original. Please check your manual and see if it might help me. Thanks and Happy Holidays. Don Smith KB6GQA

6204. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6bccttuh45122@corp.supernews.com>
Source record: 91139

OK Ed,

I'm confused now. Why would it be illegal for me to transmit on the firecom frequency using my 2-meter radio when it is perfectly legal for me to do it on my fire department-issued radio? I'm legally authorized to transmit on that frequency, what possible difference could it make which radio I use?

If it's genuinely illegal, I certainly won't do it. Where did you get your information?

Thanks,

Darrell

Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote in message news:1Se94.4074$PZ3.184774@tw12.nn.bcandid.com...
> And puts your ham ticket in jeopardy doing so.
>
> Darrell Franks <defranks@hctc.com> wrote in message
> news:s6anpmseh45104@corp.supernews.com...
> >
> > I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to
> allow
> > me to transmit and receive on the local fire-department frequencies.
Saves
> > the hassle of carrying two radios all the time.
> >
> > Darrell
> > KC7TEN
> >
> >
>
>

6205. Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Andrea D. Kelly" <andrea325@worldnet.att.net>
Message-ID: <3865C6EE.BFD01F93@worldnet.att.net>
Source record: 91140

Guys:
I got a Yaesu 50 RT radio for Xmas with the Ni-Cd battery pack and the charger for Xmas and for the life of me I can NOT find any way to hook up the charger to the backpack. There is not ONE word or diagram in the enclosed instructions on how to do this! I have looked everywhere and there is no hole for the charger end to fit into anything. Is this some hideous joke by Yaesu. The instructions for my FT-920 are beautifully written.. this is an absolute botched mess in the extreme. I guess they think it is so obvious but unless I have to drill a hole I give up.

Frustrated or stupid,
Bill aka WA6WV

6206. IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: David Cripps <d-cripps@dircon.co.uk>
Message-ID: <386641c4$1_2@newsread3.dircon.co.uk>
Source record: 91141
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

Hi.

I'm after some advice, I'm looking to reduce the size of my shack (the XYL is getting a bit fed up and it will be cheaper to replace the rig!!). Anyway I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.

I'd appreciate any comments on either rig.

73's and all the best for 2000.

David Cripps

6207. Re: FS: 6m Module for FT736 $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Eddie <k4jp@wireco.net>
Message-ID: <38654FC9.CCAD68D2@wireco.net>
Source record: 91142

Is the module in good working order ??????
Could you ship by ups ????
Advise Eddie K4JP

DTownsend wrote:

> Hi,
>
> I have a 6m Module for the FT736R for sale. $200
> Don Townsend
> KE7NR@aol.com
> 1.602.256.4701 work
> 1.602.841.0558 home

6208. FT 1000MP tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19991224193855.01036.00000829@ng-ci1.aol.com>
Source record: 91318

Does anyone know if the Yaesu FT 1000MP automatic antenna tuner can be turned off AND then the tuner be adjusted manually? Thanks for your responses. de John, K7JY, Seattle.

6209. Re: Question about TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: The NeXus <nexus@datasync.com>
Message-ID: <8414qk$m9b$1@news.datasync.com>
Source record: 91319

Would nettle-nose pliers work?
Jimmy

Clif Holland <avvid@onramp.net> hath said:
: You need a way to remove the mike connector nut. The one
: behind the VFO knob is easy.

: --
: Clif Holland, KA5IPF
: Owner of AVVid, an Authorized Kenwood and Icom Service
: Center
: For more info click on the following
: http://www.avvid.com/
: or call 1-800-214-5779
: The NeXus <nexus@datasync.com> wrote in message
: news:83v1cv$ga6$1@news.datasync.com...
:> I have a Kenwood TM-241A which both pilot lamps have gone
: out on.. Its
:> impossible to see the display when the light is off in the
: room and even
:> with it on you have to be standing right next to the
: display to see what
:> freq and other information is displaying.
:>
:> I have the source for the parts I need, "the lamps" you
: can buy them from
:> www.pacparts.com for about 3 bucks.
:>
:> My question is, What it takes to get inside the radio to
: replace these lamps?
:> I know some radios require a service tool to open up the
: display to get where
:> the lamps are, Like the TM-221 and 231 both need a tool,
: and thats an extra
:> 16 bucks. Now the money isn't the problem but I don't
: want to order lamps and
:> then find out that I can't install them until I have the
: tool.
:>
:> Could someone confirm for me if a tool is needed to get to
: where the pilot
:> lamps are or not? And maybe some basic directions as to
: taking apart the radio
:> for this job would be helpful as well... Thanks.
:>

:> Jimmy, KB5FSV
:> --
:> ::::::::::::::==|Posted by. The NeXus|==::::::::::::::
:> ::::::::::==|http://www.datasync.com/nexus|==::::::::::

-- ________
------------------------- ___________| |_____________
------------------------- / Heartbeat of America /
------------------------ / http:// www.datasync.com/nexus /
---------------------- /_____________ __________/
|________|

6210. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: The NeXus <nexus@datasync.com>
Message-ID: <8415r7mpm1@news.datasync.com>
Source record: 91320

Jerry, there are a lot of us who are firefighters, police, Civil Air Patrol or MARS communicators, and having a single radio that can do the role of 2 or 3 different agencies is very helpful. I already carry 2 portable radios around with me simply because one angency I'm with uses Motorola Type II 800mHz trunking, and another uses VHF. If my Kenwood TH-G71A didn't cover the VHF (public safety) band I'd end up having to wear 3 radios on my belt. Do you realize how STUPID that looks walking in a mall or a store with 3 radios on your belt?

I'd much rather have one, that can serve all of my jobs when needed.

As for the license, thats not an issue, With most departments they carry fleet licenses so multiple users can use multiple radios at any one time..

Example: If one agency was looking for a bank robbery suspect and I happened upon that vehicle and person who match the description put out on a BOLO, I could simply pick up the mic and announce I was following the vehicle at so-and-so, at that point everyone knows and the dispatch doesn't have to relay info from a cellphone call. I can talk directly to units and give them real-time updates as to location, speed, etc.

I don't have much room in my truck, I already have 2 radios and no more space left for a 3rd. I have a Kenwood TM-V7A dualband and a Motorola Spectra 800mHz Trunking radio. With the kenwood I can talk to agencies in my area who don't have 800mhz. It has helped in that very type of example above on a couple of occasions.

I would NOT advise a ham operator in doing this, but if you are a legit Public Safety officer (atleast where I live) its AOK to transmit on other agency's frequencies to communicate with them. We do it all the time.
Jimmy

Jerry W. O'Dell <jwodell@ameritech.net> hath said:
: I've been wanting to ask for many years:

: Why would anyone want to use a ham radio
: out of the intended band? I can't think of a good
: reason.

: No flame intended. I just don't get it. Can see it
: with listening, but transmitting baffles me.

: I don't have a license that covers out there,
: and I believe the FCC has to test them.

: Don't wanna be the grinch that stole xmas,
: so I won't.

: 73 jerry w8gnd
:

--
:::: I'm the troublestarter. . . punk and instigator! ::::
firestarter - Prodigy
http://www.datasync.com/nexus

6211. Re: Which radio: Icom 746 or Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19991224202426.01104.00000644@ng-fh1.aol.com>
Source record: 91321

I own a IC 746. I think it is a great rig. From what I've heard, if your specialty is VHF/UHF, you might like the 847. HF wise, the IC 746 is your choice.

Mike

6212. Re: IC-T8 receive range??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <oaV84.26840$kX4.115617@news.rdc2.mi.home.com>
Source record: 91322

Hi Steve:

I saved this from a previous post...

==========
From: Jim Fielden <fielden@utkux.utcc.utk.edu>
Subject: ICOM IC-T8A Wide Band Mod Here!
Date: Monday, February 16, 1998 2:48 PM

Hello All
To allow the Icom ic-t8a to rx
50 - 230 Mhz / 300 - 1000 Mhz
Airband am/fm 300 - 400 Mhz

Hold down the Band and Squelch Buttons, then turn the radio on, keep the
buttons pressed until the radio opens up about 2 or 3 seconds just watch the
display and you can tell.

Have Fun and See Ya on 6

Jim
KC4SMH
==========

"STEVEN L UMBACH" <N9ROU@prodigy.net> wrote in message
news:840vbm$38hu$1@newssvr04-int.news.prodigy.com...
>
> The Icom IC-T8 ht is a pretty attractivcely priced package right now
for
> everything it does. I have one question though. The receive range on uhf
is
> listed as 440-470. Out here where I live the local police frequency is
> 470.685. Will this radio recieve that frequency or does it cut off at
> exactly 470.000 mhz ? My second choice ht would be the new Alinco DJ-V5TH
> which has wideband 76 - 999mhz receive. I like the IC-T8 better though
> because of the six meter transmit and it comes with a hi capacity NIMH
> battery versus the lower capacity NICAD battery of the Alinco, but it must
> recieve 470.685. Thanks for any help. --- Steve KK9ZZ
>
>

6213. Re: Icom 746 "heads up!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <qsV84.1031$Nj3.19852@dfiatx1-snr1.gtei.net>
Source record: 91323

YEAH - right... so MANY of them "ruining" amateur radio with all the crowding there is on the bands... They're SUCH a nuisance to SO many...

Yep, sure, unh-huh....

OH - wait - I see you aren't showing a Ham call - so maybe you are talking about *Citizen Band*... in which case, who cares?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Ryan <scorpion589@mindspring.comnospam> wrote in message news:3863ee33.84966738@news.mindspring.com...
> On Sat, 18 Dec 1999 00:13:28 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> AM ought to be outlawed anyway. It's a band hogging nuisance.

6214. Re: FT 1000MP tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19991224213739.29333.00001501@ng-ca1.aol.com>
Source record: 91324

You can turn the tuner off with no problem, but there is no way external to the case to adjust the tuner setting.

Kï¿½MB

6215. Re: Which radio: Icom 746 or Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: scorpion589@mindspring.comnospam
Message-ID: <3866368a.103488547@news.mindspring.com>
Source record: 91325

On 25 Dec 1999 01:24:26 GMT, siamk@aol.com (SIAMK) wrote:

>I own a IC 746. I think it is a great rig. From what I've heard, if your
>specialty is VHF/UHF, you might like the 847. HF wise, the IC 746 is your
>choice.
>
>Mike

Thanks, my view too. I played with one today. Thinking about getting
back on after 3 years.

Ryan

6216. WTB: ALPHA DELTA DX-B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Richard Williams <richard.a.williams@attcanada.net>
Message-ID: <dQW84.11919$j%2.885@cabot.ops.attcanada.net>
Source record: 91326
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please reply with age and price. Thanks.

6217. Re: Yaesu FT-50 Speaker Mic Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Skippy <wrangler@northnet.org>
Message-ID: <38643FF5.FF9D199A@northnet.org>
Source record: 91327

I have the Pryme SPM-102 and I'm very pleased with it . In it's design
is a circular clip attached to the cord that slips around the base of
the antenna , helps to keep it plugged into the radio . It has good
clear audio , an earphone input too . I paid 21.95 at a fest this past
summer , I enjoy it . 73 de kb2tke .

Jcsarp wrote:
>
> I would like to purchase a speaker mic for my Yaesu FT-50. Below is a list of
> choices. Any suggestions on which one to buy? Which one(s) NOT to buy?
> Construction? Sound Quality? Comments are also welcome from VX-1R and VX-5R
> owners.
>
> Premier (Pryme) SPM-102
> Premier (Pryme) SPM-602
> MAHA MH-800Y
> Yaesu MH34B4B
> (Did Yaesu fix the "muffled" transmitted audio that the MH34B4B is [was] famous
> for)?
>
> Thanks,
> John

6218. Re: Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <CyX84.1390$Nj3.21658@dfiatx1-snr1.gtei.net>
Source record: 91328

Since BOTH rigs are specifically designed for *MOBILE* operation,
exactly how often do you suppose front-end overload and intermod are
REALLY a problem under mobile conditions? Sometimes folks get so
focused on percieved "weaknesses", they totally overlook the
intended/normal use of the device in question! I *rarely* hear mobile
stations complaining about their receivers being "overloaded" by the
guy they are working - or any OTHER signals on the band, for that
matter - hell, they USUALLY are just glad to even be WORKING another
station...!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Floyd Sense <sentek@sprintmail.com> wrote in message
news:MAq84.868$GF1.56534@newsread1.prod.itd.earthlink.net...
> Take a look at the QST reviews of each. Pay particular attention to
the
> receiver numbers regarding blocking and IMD. Seems to be an easy
decision.
> The 706 numbers are not good at all.
>
> K8AC
> <ignacy@num.ads.uga.edu> wrote in message
> news:38610846$4$vtanpl$mr2ice@news.uga.edu...
> > Which rig would you choose mainly for portable operation if you
have to
> > make a decision in two days? 706MK2G has better ergonomics and may
be a
> > better designed rig, but FT-100 seems to have better transmit (SSB
TX
> > equalizer and better BK in CW), and stronger but less sensitive
receiver.
> >
> > FT-100 is $240 cheaper.
> >
> > Would you expect that the current production FT-100 is modified
with
> > respect to an earlier model reviewed this year by QST?
> >
> > 73,
> >
> > Ignacy, NO9E
> >

> >
>
>

6219. CB to 10 mods, simple questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: sfine@earthling.net
Message-ID: <841lo4$aa5$1@nnrp1.deja.com>
Source record: 91329

I have a GE 3-5980 40 channel handheld CB radio (distributed by Thomson
Consumer Electronics).
Its an "el cheapo" model (worth about $15, and is AM only.
My questions are: Is there any use for AM only radios on 10 meters? Does
anyone use AM on this band?
Are there any mods to make this radio work on 10 meters.
Any info welcome
Thanks, Steve KB2YWP

Sent via Deja.com http://www.deja.com/
Before you buy.

6220. Re: Yaesu FT-50 Speaker Mic Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Bill Kelnhofer <n2zxz@monmouth.com>
Message-ID: <38645065.559DADC7@monmouth.com>
Source record: 91330

Skippy wrote:
>
> I have the Pryme SPM-102 and I'm very pleased with it . In it's design
> is a circular clip attached to the cord that slips around the base of
> the antenna , helps to keep it plugged into the radio . It has good
> clear audio , an earphone input too . I paid 21.95 at a fest this past
> summer , I enjoy it . 73 de kb2tke .
>
>
There's an adapter for the FT-50, will this let me use the 2 plug type
of speaker mike like my Icom had?

6221. Re: Which radio: Icom 746 or Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3864546A.475D8315@flash.net>
Source record: 91331

I had the 847 when it first came out and did not like it because it
did not have a tuner built in. I have kept my 746 longer than any
radio I have owned so far and like it. 100 watts out on 2 meter ssb
makes up for not having 440.
K5JOE

Ryan wrote:
>
> I'm looking to get back into ham radio and wonder which radio is the
> best IYHO: Icom 746 or Yaesu 847? Thanks.

6222. Re: FA ICOM 2 meter 100W Multimode Ready for Xmas!! IC275H !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: NoFixxxer <NoFixxxer@XHotmail.com>
Message-ID: <7TY84.23619$uj2.675792@newscontent-01.sprint.ca>
Source record: 91332
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment

I was not claiming "Intellectual superiority" but merely stating a fact. I guess Joe thinks that if he posts his repeated message every 6 hours, that people might not have read the other 40 messages, and they will zip on over and bid on it.

Hence the "Not the sharpest pencil in the box" comment. He's nothing but a spammer.

BTW: He's listed the same item twice, and still not 1 bid.

So much for Mega Advertising.

Dale M. Skiba <ds0007@medtronic.COM> wrote in message news:83qtbbgm1@gazette.corp.medtronic.com...
> Now this is starting to get really funny. Two people claiming intellectual superiority by their
> lack of ability to comprehend a silly pun.
>
> CLUE: (for those without one)
> "Doppler effect" was _intentionally_ mispelled by changing a single letter to make a bogus term
> "Dopeler effect". This is a pun using the word "dope" which has one meaning defined as a "very
> stupid person", which fits the context of the bogus definition.
>
> The pun really isn't all that funny until people respond with "spelling error". Of course, if
> people are just pretending (trolling) to be under the "dopeler effect", then the joke is on me :-)
>
> May we all experience many pleasant jokes during the holidays.
>
> Dale Skiba
> W0BOT
>
> NoFixxxer (NoFixxxer@XHotmail.com) wrote:
> : Joe's not the sharpest pencil in the box.
>
> : Jonesy <jonesy@rmi.nospam.net> wrote in message
> : news:G1v74.3225$u33.89834@den-news1.rmi.net...
> : > In rec.radio.amateur.equipment Joe Leikhim <jleikhim@nettally.com> wrote:
> : >
> : > > Dopeler effect: The tendency of stupid ideas to seem smarter when

they
> : > > come at you rapidly.
> : >
> : > With these spelling skills, the sender appears likewise.
>

6223. Re: Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38645DC7.1A92@mad.scientist.com>
Source record: 91333

Gary - KJ6Q wrote:
>
> Since BOTH rigs are specifically designed for *MOBILE* operation,
> exactly how often do you suppose front-end overload and intermod are
> REALLY a problem under mobile conditions? Sometimes folks get so
> focused on percieved "weaknesses", they totally overlook the
> intended/normal use of the device in question! I *rarely* hear mobile
> stations complaining about their receivers being "overloaded" by the
> guy they are working - or any OTHER signals on the band, for that
> matter - hell, they USUALLY are just glad to even be WORKING another
> station...!
>
> Gary - KJ6Q

my 706 mk none got trashed in a wreck and after being handed a 1700.00
check from the other persons ins company for the radio equip alone, i
ordered a 706mk2g. my 706 worked like a champ in it's mobile
environment. 1 cable to connect the 2 parts. plug the mic into
the head or main unit. when i picked up the mic i knew i was using
a mobile rig in a mobile install and my expectations were adjusted.
yes i was close to getting a 746 and putting that in my
dodge dakota [w/magnum v8] which would have been
pretty spiffy. the 706 just fits my need in a mobile multiband rig.
many many comments on how nice the installation is and plenty of
compliments on the function. both are important =]

of course if anyone would like to see what the dodge looks like
now after the body shop and antennae replacement, lmk i'll
put up a pic [g]

it'll never be like in the shack with a quad conversion rig and
the 160m wire dipole 120 feet off the ground.
[i have the dipole up that high but still to poor to upgrade
the ic-736]

now if icom would just 'fill in' the blank space in coverage, i
would be finished. 220mHz is nowhere else but i'd like to have
a north american version of the radio with that band enabled.

just my thoughts on the 2 mobile multiband radios in question.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org

http://www.rollanet.org/~demoman

6224. Re: Kenwood TM-V7A as a Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Hanno, DG8JZ" <telcom-gmbh.hv@t-online.de>
Message-ID: <386461DD.A2507493@t-online.de>
Source record: 91334
Body handling: Binary attachment payload not displayed: telcom-gmbh.hv.vcf

Hello and my xmas from Germany. maybe this is helpful for you:
http://www.telcom-gmbh.com/Ham-Radio/KW-HAM/KW-mob/Tmv7/tmv7.html

vy 73 Hanno

Cam Fischer schrieb:

> Hello!
>
> In my Kenwood book it tells me that I can do locked band repeater mode. I
> understand that this allows me to use my Kenwood radio as a VHF-VHF
> repeater.
>
> However I can not find suitable documentation to enable me to make this
> happen.
>
> Can anyone help!
>
> I phoned Kenwood and they said, "You can't use the radio to repeat
> anything". Which is in contradiction to the actual user manual and
> documentation oin their web site
>
> Thanks
>
> Cam
>
> VE5CAM

[One or more binary attachments are retained only in the source text.]

6225. **FS: ICOM PS-55 Matching Power Supply, 20amp**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991225040817.27354.00002063@ng-fq1.aol.com>
Source record: 91335

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$150.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

6226. **FS: ICOM M1+ VHF Marine Handheld/Extra Batt/Cig Adapt**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991225041147.27354.00002066@ng-fq1.aol.com>
Source record: 91336

Hello,

I have an excellent condition ICOM M1+ VHF Marine handheld radio in original box with manual for sale. It comes with optional cigarette adapter charger and an extra battery which is the smaller one for a really small unit. This handheld has a great feel to it and is pretty small and easy to carry. Batterys are in excellent condtion and are next to new, the larger extra life battery is still in original box. I have receipts for the radio and extra battery,
has a three year warranty....

View at: http://www.vitinc.com/nn/mud/el/icm1.html

$175.00 Shipped Cont. US

Jason S. Hulet
Traverse City, MI

6227. Alinco DR 150T mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: Kenneth Hunt <flak9gep@gate.net>
Message-ID: <8429re$23dg$1@news.gate.net>
Source record: 91337

Holiday Greetings!!

I just purchased an Alinco DR150T and was wondering if anyone had any info
for mods.

Regards,

6228. Re: Which would you choose: FT-100 or IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <IfO8laAsiKZ4Eww$@invest.fsbusiness.co.uk>
Source record: 91338

>Take a look at the QST reviews of each. Pay particular attention to the
>receiver numbers regarding blocking and IMD. Seems to be an easy decision.
>The 706 numbers are not good at all.
>
>K8AC
Well said Floyd.

Phil G4ZOW

6229. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <B$V+dcACqKZ4EwzN@invest.fsbusiness.co.uk>
Source record: 91339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

Ken,
>This is a clear pattern of harassment and abuse of power by our Federal
>government against
>people teaching others about electronic communications. It appears our
>government doesn't
>want
>people to know this information. 2600 strongly feels this knowledge is
>important for people
>to
>have, and will continue spreading it at every opportunity. Write and
>call your legislators
>to
>complain about this injustice. You could be next!
I have to smile when I think you guy's voted him in for a second term.

Phil G4ZOW

6230. WANTED : ICOM 6 METERS TRX IC-505

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: f1dfr@yahoo.com
Message-ID: <842jjiscs1@nnrp1.deja.com>
Source record: 91340

Hello !

Looking for an ICOM 6-meters IC-505 TRX for portable operation.
If you have one working, in good condition, to sell at a reasonable
price then mail me.
Payment by SWIFT bank transfer in any country in the money of your
choice. No problem !

Also interested in : IC-551, IC-502, IC-575

73s de JM F1DFR

P.S for Italian hams : we love your ads but please write in english !!

Sent via Deja.com http://www.deja.com/
Before you buy.

6231. WTB: Empty Vacuum Tube Boxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@yahoo.com>
Message-ID: <rD394.2974$GF1.162817@newsread1.prod.itd.earthlink.net>
Source record: 91341

I am looking for about 75 - 100 empty, preferrably blank boxes to put old 7 and 9 pin minature tubes in (example: 12AU7, 6AL5, etc). I have called several used tube dealers, and they don't have them.

Anyone out there have any for sale or have any leads?

Thanks, and Happy Holidays,

Sam AB4N
email to: sam@ab4n.com

6232. Ham Radio Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-25 00:00:00 UTC
From: RH <w4et@arrl.net>
Message-ID: <Q4494.189$Rj.3407@news.apex.net>
Source record: 91342
Cross-posted to:
rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

I would like to invite you to visit my Ham Radio Web Site

URL http://www.geocities.com/CapeCanaveral/Lab/3076

thanks and 73
Ron - W4ET

6233. Dual Band 2-Meter/446Mhz Mobile Mag Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Fall Creek - Choppers <fcc@fallcreekcom.com>
Message-ID: <s6cl7vs3h4540@corp.supernews.com>
Source record: 90993

Please check out our great antenna values on ebay @

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=fallcreek

--
Thank you for your interest in:
FALL CREEK COMPUTERS (www.fallcreekcom.com) and
CHOPPER'S CHOICES (www.highland-ohio.com/choppers).
Please visit our websites often.

6234. Fa; Icom BC-50U Desk Charger, Last CALL@$20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991226125342.06424.00001925@ng-fz1.aol.com>
Source record: 90994

NoRes, mint, with pics, ends tonight!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222774990

6235. fa; Stephens SEA-160-1 SSB marine radio LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991226125628.06424.00001927@ng-fz1.aol.com>
Source record: 90995

NoRes, With pics, working ENDS TONIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222826013

6236. WTD--AOR AR3000A manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <3866557C.2CF0@wwd.net>
Source record: 90996
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

I am looking for an owners manual or copy for an ar3000a receiver. Will pay for copying/postage costs.

tia and Happy Holidays...
--
73

Nick Marsh
WB4SQI

6237. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <845le1$hgs@groucho.cs.ubc.ca>
Source record: 90997

davem@groucho.cs.ubc.ca (Dave Martindale) writes:

>Your
>problem is likely that you have owned one where the charger plugged
>into the battery pack (with the charging circuitry inside the pack),
>and you're trying to do that with the FT-50. It just doesn't work
>that way.

By the way, plugging the charger directly into the battery pack seems
to be mostly a feature of older HTs - it seems uncommon in new ones.
I have an older Icom A20 aviation handheld that wonderfully flexible
this way - the battery pack contains slow charger circuitry, and it can
be charged 4 ways:

- slow charged by AC adapter plugged into one side of battery

- slow charged by external 12 V supply plugged into other side of battery

- slow charged by 12 V from charging contact on radio, when radio is
powered by external 12 V input jack

- fast charged in drop-in charger using contacts on bottom of pack

This is much more flexible than the pack in the FT-50. On the other hand,
it's also about twice the *size* of the FT-50's pack for about the same
energy. It's also about twice the *price* to replace. And the Icom
pack is not water-resistant while the FT-50's is.

Dave

6238. Re: COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "John E. Pugh" <jpugh@nerc.com>
Message-ID: <B9t94.9859$mv4.417592@news.rdc1.nj.home.com>
Source record: 90998

I have experienced this problem only with the remote kit installed, works fine when the head is attached to the radio. Is yours remoted or attached?
John W2QOB

Patrick Stever <pstever@sympatico.ca> wrote in message news:3861a0a8.50550579@news1.on.sympatico.ca...
> I wonder if anyone has encountered a problem with the FT-8100 radio
> whereby it will not power up after it has been subjected to cold
> temperatures? I recently noticed this happening with my rig as we are
> starting to get colder weather. After starting up my vehicle in the
> morning, I try to turn on my rig. It will stay powered on so long as I
> hold the power on/off button. Once released, the rig will switch off.
> Eventually the rig will power up after 5 minutes or so.
>
> Right now, it is relatively mild with low temperatures here in Ottawa
> dropping to around -12C. I wonder what the rig will do when it hits in
> the -20 to -25C range!
>
> 73 from Pat - VE3PZ
>

6239. Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "John E. Pugh" <jpugh@nerc.com>
Message-ID: <zct94.9861$mv4.417673@news.rdc1.nj.home.com>
Source record: 90999

I am interested in acquiring a Yaesu FT-81000 for about $350, or trade for a Yaesu FT-5100.

John W2QOB
New Jersey

6240. Lightening ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <nz23uoAMBmZ4EwWI@invest.fsbusiness.co.uk>
Source record: 91000

What precautions do any of you do to safeguard your solid state rice boxes when lightning's present?

I know one can disconnect the antenna but...

Is gas discharge protection a worthwhile option?

How about you tower owners? static balls or ground straps???

Appreciate any feedback.

Phil G4ZOW

6241. Power adjust on the Yaesu FT-690 PA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jerry_ifa@my-deja.com
Message-ID: <845u9dtjr1@nnrp1.deja.com>
Source record: 91001

Thanks for reading this. I have a Yaesu FT-690 the power amplifier is designed to produce 10W. I measure 5W output, with a good power meter. Is there an accessable power level adjustment? The schematic shows a variable resistor off of Q4 in the alc circuit, maybe....?

It works, but I want it to function at design levels. For now I use the battery pack to drive my amp, not a problem. 73 Jerry

Sent via Deja.com http://www.deja.com/
Before you buy.

6242. FT-2600 to PK-88 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Ben Moss <ssomneb@my-deja.com>
Message-ID: <845uc2$tk3$1@nnrp1.deja.com>
Source record: 91002

I have a Yaesu FT-2600M that I am trying to interface to an AEA PK-88
TNC for packet. The TNC talks to the computer just fine, but when I
plug the radio into it, the DCD LED lights up, indicating that there is
a signal. I doubt the problem is with the cable from the radio to the
TNC, but it could be. The TNC does not key the radio when I tell it to
ID, but it does momentarily transmit when I turn the TNC off. It
doesn't transmit a packet signal, it just keys the radio for a second (I
checked with an HT).
Also, when I put the 2600 into "Packet" mode (which is supposed to turn
the microphone off), the microphone can still key up the radio. Is it
supposed to do this?
Anybody have experience with this radio or this TNC?
Thanks, & 73,
-Ben Moss, KI0PX
--
////////////////////////////////
// Ben Moss, KI0PX //
// www.rollanet.org/~benm //
// benm@rollanet.org //
////////////////////////////////

Sent via Deja.com http://www.deja.com/
Before you buy.

6243. Re: IFR 1000 Service Manual needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: xjim@my-deja.com
Message-ID: <845uqjtvc1@nnrp1.deja.com>
Source record: 91003
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

I have a few surplus parts and modules for one of those. S/n is in the 100s. It was stripped and a couple of modules were used in a later FM/AM-1100/s. I have an Illustrated Parts Catalog for FM/AM-1000/a/s S/n >1600 available.

Sent via Deja.com http://www.deja.com/
Before you buy.

6244. Wtd. Manual 4 Alinco DJ-G5TY.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19991226150248.01037.00001416@ng-ch1.aol.com>
Source record: 91004

I am looking for a copy of a manual for an Alinco DJ-G5TY.
Thanks
Bill,WR2M

6245. Connect Spec 8200 Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <38667388.49CB8C5B@k3fp.com>
Source record: 91005

I am trying to locate:

1. A manual for the 8200 .. for programming
2. CTCSS board for 8200 and installation instructions

BUT I would like to correspond with someone who has one and can "email"
me thru a couple of things
thanks,

--
Robin Staebler, K3FP
Belfast Maine 04915

http://www.k3fp.com
Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

6246. Re: Which filter for the IC756 on CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <386677F6.DCFCCCE0@hotmail.com>
Source record: 91006

I find narrow CW filters un-needed on my 756, I use the APF, which does fine
for me, but a very serious CW op, might want a nice crystal filter inline.
It depends, how much CW you do, as to how much you want to spend on filters.

Pete Holden wrote:

> My new Icom 756 manual doesn't offer any advice....
>
> I'd like to get an additional, narrow filter for CW. As it is, the
> narrowest filtering I can select for CW is 2.4k for the 9MHz intermediate
> frequency and 2.8k for the 455kHz intermediate.
>
> I can get a 250 Hz add-on filter for each of the intermediate frequencies.
> Do I actually have to get one for each, or just one for either. If I can
> just get one for either, which one should I get?
>
> On the other hand, is Pass Band Tuning just a variable filter which makes
> the add-on filters unnecessary?
>
> Thanks, Pete KA0TZK

6247. WTB: KENWOOD TS430S SERVICE MANUAL (Purchased Same) Wes-VE7ZBM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Wes - VE7ZBM <toptown@sprint.ca>
Message-ID: <L3v94.24828$uj2.716321@newscontent-01.sprint.ca>
Source record: 91007

TO ALL CONCERNED!

Have obtained the manual....thanks

Wes

6248. 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <38667DA9.FBFB32F5@worldnet.att.net>
Source record: 91008

I have one of the new Ranger RCI2950dx mobiles and want to get it on both bands with the smallest hassle from inside the truck. I envision a simple preset L network on the back of the radio built around a toggle switch. Right now I have been clipping on a foot of 12 ga wire to resonate, like an inverted L.

Is there another way?
Would it be better to resonate for 10 and tune down to 12m or resonate for 12 and tune it up to 10m? (are 10 foot whips available?)

By the way this new radio is very different in construction from the older RCI radios. Its all surface mount and metal shielded section construction. It could use some mechanical filters although, seperation of CW signals has to be done by the processor between you ears. An outboard audio DSP might be nice to add.

Tim

6249. ATTN: Kenwood 261 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <38669058.EC29151@erols.com>
Source record: 91009

Just a heads-up. My 261A recently locked up totally. Resetting would not correct. Off to the factory and back, less mike. Nothing wrong. Bad mike was blamed. Seems it is a common problem.

However, after-the-fact, I noticed that the number 2 button on my mike was indented. Apparently it was used for an autopatch and did not pop back out causing the lockup.

So the moral of this story is check out the buttons on the mike BEFORE sending it off to the factory. I hope this helps someone, somewhere, sometime. 73 Happy Holidays. K3BEQ

6250. IC-746 or IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Tom Friedman <kc1lw@mindspring.com>
Message-ID: <386686E0.F31A7DA3@mindspring.com>
Source record: 91010

I will be buying soon a HF radio, but I can't make up my mind. Should I wait till the 756 Pro comes out or get the 756 or 746 now.. I would be curious for any input on the performance of the 2 current rigs. I understand that the Pro will not be available till the spring ,then another year before the bugs are corrected. . From what I did see on the regular 756 radio looks nice, but the LCD display rolled off at minimum angle of view. If the front end of the 746 is a s good as the 756, I think I know which one to buy. Dual watch, active scope , I don't believe will be my main concern, just looking for a hot selective and sensitive receiver, and clean transmitted audio....
As to filters, I have an FL-52A from my IC-751, I could use that in these rigs I believe, my prime forte will be primarily SSB and some CW. I would spend the money on filters if it gets me maximum smoke.

Many thanks for your responses.....Tom / 73

6251. Re: Ham Radio Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <gj1d6ss6bhvph6oibtl6ms2futj5ub0mv7@4ax.com>
Source record: 91011

On Sun, 26 Dec 1999 12:40:50 -0500, "Bill Smith" <bs@BSartist.com>
wrotf:

>Anyone have any good recommendations for ham radio floor mounts. I'll be
>mounting an FT-8100R in a Ford F-150 pickup and was thinking of something in
>front of the console on the floor but I want to be able to reach the
>controls.
>
>TIA
>Bill - n2asa
>
Have a look at www.ram-mount.com these mounts seem stiff enough to
hold even laptop computers

gpf

6252. FT23/73 help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: keith duffy <keith.g0vcl@virgin.net>
Message-ID: <84616p$3no$1@nclient11-gui.server.virgin.net>
Source record: 91012

hello i'm looking for the plate that fits to the bottom of the ft33/73 this plate has the spring loaded pins for the battery conections and also holds the ctcss board
i will consider hole radio if it is sold for spares only

--
thank's for reading my mail
g0vcl@qsl.net
http://www.qsl.net/g0vcl

6253. Re: Powering an FT8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <IPv94.1939$M56.98774@news.corecomm.net>
Source record: 91013

I pull power for my 8100 from the auxiliary device socket (the other cigar lighter socket - many new autos have them) and have had no problem. It is fused at 20 amps, more than sufficient for this rig. The rig draws so little power in receive that I do not worry about running down the battery. I do choose the lowest transmit power setting I feel comfortable with when set up on crossband to conserve battery power in the unlikely event I should have to transmit for extended periods.

I use cross band repeat, both one way and full cross band nearly every day. I set APO for 11 hours. It will shut off the rig 11 hours after the last time I transmitted on the rig, either in person or cross band. 11 hours will get me through work but shut off the rig in case I leave it on when I park the car overnight.

A 20 amp switching power supply will run the rig and other accessories quite well. I see the switcher from MFJ got a very good test and review in QST. There may also be conventional power supplies that will work equally as well.

Enjoy the 8100. It's a great rig.

Max

"Bill Smith" <bs@BSartist.com> wrote in message
news:845aua$m9u$1@bgtnsc03.worldnet.att.net...
> Folks
> I just got a Yaesu FT8100R and I have a couple of questions on
powering
> it.
>
> 1) In the car/truck: I understand pulling the power right from the
> battery is preferable. To deal with the potential problem of leaving it on
> when leaving the vehicle and draining the battery, do most people use APO
or
> do you install a relay connected to an accessory circuit (and thus
> controlled by the key) to make sure it turns off when you turn the key
off.
>
> Seems to me that the APO should work fine. Also I can see why I may
want
> to leave it on while out of the vehicle using the repeat function and then
> let it turn itself off a little while after I'm done. But I wanted to hear
> from those who have lived with this rig for a while to see of there are
any
> gotchas (for example, does transmit via X-band repeat keep the APO from
> taking it down or do you really have to push a physical button to keep it

> alive? I don't wanna have to run to the vehicle every APO minutes to wake
it
> up).
>
> 2) In the house: Anyone got a decent power supply at a reasonable price?
> Looks like it only needs 12 AMPS. Anyone find out any different and/or
have
> any recommendations for this? I don't think I need anything with fancy
> meters or anything. But if you have learned differently please let me
know.
>
> Thanx in advance for any advice.
>
> Bill Smith - n2asa
> bs@BSartist.com
> http://bsartist.com
>
>
>

6254. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: CW4EVER@penn.com
Message-ID: <38668CF4.EEB7A7F1@penn.com>
Source record: 91014

theshearers@worldnet.att.net wrote:

> I have one of the new Ranger RCI2950dx mobiles and want to get it
> on both bands with the smallest hassle from inside the truck. I
> envision a simple preset L network on the back of the radio built
> around a toggle switch. Right now I have been clipping on a foot
> of 12 ga wire to resonate, like an inverted L.
>
> Is there another way?
> Would it be better to resonate for 10 and tune down to 12m or
> resonate for 12 and tune it up to 10m? (are 10 foot whips
> available?)
>
> By the way this new radio is very different in construction from
> the older RCI radios. Its all surface mount and metal shielded
> section construction. It could use some mechanical filters
> although, seperation of CW signals has to be done by the processor
> between you ears. An outboard audio DSP might be nice to add.
>
> Tim

I use a 102" SS whip thru a tuner.
Works great...CW of course!

6255. COBRA 29 LTD CLASSIC buddy radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19991226165127.13598.00001152@ng-cf1.aol.com>
Source record: 91015

Someone might need a good buddy radio. Like new, used as a demo for a month.
Like new, with power cord and mic. $80 shipped.

6256. Re: IFR 1000 Service Manual needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: william irwin <wirwin@gate.net>
Message-ID: <38668E47.104B4513@gate.net>
Source record: 91016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

What would you want for the main attenuator and the Knob?
Bill
wirwin@gate.net

xjim@my-deja.com wrote:

> I have a few surplus parts and modules for one of those. S/n is in the
> 100s. It was stripped and a couple of modules were used in a later
> FM/AM-1100/s. I have an Illustrated Parts Catalog for FM/AM-1000/a/s
> S/n >1600 available.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6257. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Aaron Jones <no@mail.com>
Message-ID: <#DgdUw#T$GA.257@cpmsnbbsa02>
Source record: 91017

Edward L. Dowdy wrote
>It [using non-type accepted gear on business band]
>puts your amateur ticket in jeopardy.

Judging from the current letter writing campaign of the FCC to forgers caught in ham license fraud, I doubt much will happen. I knew several ham-cops from a large city police department who carried modified ham HT's off duty for regular ham use and possible emergency use. Worse the HT's were modified at a well known ham store in town.

Probably the ham-cops were in more jeopardy from their employer if it were found out about the unauthorized radios than from the FCC. Since that time the police department has issued all the cops their own take home *legal* HT's so the practice may no longer exist. BTW it was found those *legal* HT's work great on hunting trips, so they aren't so legal all the time either...

6258. FA: AEA The Morse Machine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Carlos <ccolon@indiana.edu>
Message-ID: <84638m$9tb$1@flotsam.uits.indiana.edu>
Source record: 91018

Keyer in excellent conditions...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225971956

6259. FA: PacComm TNC-320 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Carlos <ccolon@indiana.edu>
Message-ID: <8463b7$9tl$1@flotsam.uits.indiana.edu>
Source record: 91019

Excellent TNC for HF / VHF packet...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225965177

6260. Yaesu FT-1000 FAST+PKT question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <m3g0wpwdyc.fsf_-_@hana.snafu.org>
Source record: 91020

Hi,

I accidently pushed the FAST and PKT buttons on my FT-1000 at the same time. What I got was a display that read -1.70. Hmmm, I think that is the offset to the carrier frequency displayed by the unit when in PKT mode. True? I can't find anything in the book about this function. Any other hidden little tricks available on the FT-1000/FT-1000D?

Thanks,

// marc (kc7jl)

6261. LOOKING FOR A MINT CONDITION PRO-46 FOR SALE.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: SW40CALIBER@webtv.net
Message-ID: <4179-38669D7C-111@storefull-132.iap.bryant.webtv.net>
Source record: 91021

I'M LOOKING FOR THE PRO-46 SCANNER
IN MINT CONDITION FOR A GOOD PRICE. IF YOU ARE SELLING LIKE NEW I'M NOT
INTERESTED. TAKE CARE.

6262. SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: hooha <markbone@accessus.net>
Message-ID: <3866a3d1.0@news.accessus.net>
Source record: 91022
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have problems with my HF vertical. I am using a Butternut HF-9VX, and my SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down and radials down, but it the SWR is up at infinite. What could be the problem?

Mark

6263. FS: High Gain Larsen 800/900 Yagi antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <3866a96f.14825753@news1.wolfenet.com>
Source record: 91023

I have for sale several BRAND NEW AND FACTORY SEALED 800/900 MHz
high gain yagi antennas made by Larsen Technologies. I'm asking only
$50 with insured shipping to any location in the lower 48 United
States included.
Sorry but I will not ship to locations outside of the U.S.

A picture of the antenna can be viewed at:
www.wolfenet.com/~daydream/larsen.jpg

Some specs:
Factory sealed with all original accessories.
Larsen commercial yagi antenna, model # YA5-900.
Fully welded 7 element industrial design.
Frequency range: 896-960 Mhz.
12 dBd of gain.
300 Watt power rating.
29.25" length.
Feed line connector is standard female N type.
100 mph wind load rating.
Includes mounting hardware and instruction manual .
Visit www.larsenet.com for full specs.

These antennas are NOT repacks, B stock, or closeouts. The units I
have for sale
are high end, current model, top of the line antennas. All sales are
final. I will insure
all shipments.
Upon recite of a *money order* the antenna will be shipped within 24
hours.
Personnel checks are fine but will possibly delay shipment for up to
ten days while clearing.
Please email me to reserve your antenna, I will reply with payment
instructions.
Payment will be expected within 10 days. Please feel free to email me
with any questions you might have. Thanks.

-Marcus
daydream@wolfenet.com

6264. FS Kenwood TS 850SAT +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jbc5@po.cwru.EDU
Message-ID: <LOBBJEELNNDNMPKAMEIFIEBKCCAA.jbc5@po.cwru.edu>
Source record: 91024

I have a Kenwood TS-850SAT and SP-31 (Matching Speaker) for sale.
Both in excellent condition. Includes Boxes, books, Filters, 500 and 270 hz
CW, and 1.8 SSB. Also DRU-2 digital recording unit. All in excellant
condition.
$1150 package only.
joe carter, w9jc
w9jc@aol.com

6265. Radio Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Richard S. Lindzen" <rlindzen@mit.edu>
Message-ID: <2mad6s8ooef5fi8rjbnvq9qtukrmuvk1il@4ax.com>
Source record: 91025

I vaguely remember that there once was a company with a name like
Radio Kit that made useful kits for various gizmos. Does anyone know
if they still exist?

Dick, KA1SA

6266. Re: Radio Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <3866AFA8.53825CE5@inet4u.com>
Source record: 91026

Richard,

This may or may not be what you are looking, but try the following:

==========

http://www.geocities.com/CapeCanaveral/Hall/8701/vintage/vintage.htm

VINTAGE RADIO KIT COMPANY
427 NORTH MAIN STREET
SHARON, MA 02067

781-784-0847
BUSINESS HOURS
9:00 A.M. (EST) TO 5:00 P.M. (EST)
MONDAY THRU FRIDAY
SATURDAY 9:00A.M. TO 3:00 P.M.

cpcw5@aol.com

==========

Hope it helps,

Al

"Richard S. Lindzen" wrote:

> I vaguely remember that there once was a company with a name like
> Radio Kit that made useful kits for various gizmos. Does anyone know
> if they still exist?
>
> Dick, KA1SA

6267. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <3866B4CB.4BA5D527@cyberhighway.net>
Source record: 91027
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bad connectors

Connectors not installed correctly

Bad coax

Wrong coax

Antenna parts corroded

Poor installation location

Ground ineffective

Matching system fried/defective

etc. etc.

I'm in no way a sky hook expert - but those are the places I'd start with

Good luck!

73

hooha wrote:
>
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

6268. Manual for AEA KT-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Gary Galloway <zarf@wwa.com>
Message-ID: <o1ed6s4dpv0m4pk7tmleqtt666271ti0e2@4ax.com>
Source record: 91028

Looking for manual for Advanced Electronic Applications (AEA) KT-1 code practice oscillator. Units works, but I do not remember how to use it.

Later . . .

6269. WTB Instrucion manual FT 51

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Robin Staebler <Robin@k3fp.com>
Message-ID: <3866B942.A231BEE0@k3fp.com>
Source record: 91029

I WTB: Yaesu FT51 Instruction Manual used .. copied whatever please
contact me

tnx

--
Robin Staebler, K3FP
Belfast Maine 04915
http://www.k3fp.com

Please visit this site and donate food to the hungry it's Free!
http://www.hungersite.com

6270. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <38664B47.29E3793@telerama.com>
Source record: 91030
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Have a Uniden 2600. With all accys and svc manual. I am not sure of the difference between the 2600 and 2510. I'm asking $150.00+$5.00 (Shipping, I'll make the difference). Unless.....you have any good stuff to trade. I like boatanchors.
Ed N3KEX

Eagle One wrote:

> Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> or used. Please include condition and price on first e-mail. e-mail me at:
> radiobuyer@hotmail.com

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

6271. Re: Which filter for the IC756 on CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3866D20C.A0D670B6@dimensional.com>
Source record: 91031

Pete,

My recommendation would be to get a 400 Hz or 500 Hz filter from InRad (http://www.qth.com/inrad/), and get it for the first I.F. (9 MHz). For a tighter passband the APF can be switched on, but you'll probably get a lot of ringing with it. I have found passband tuning to be very useful, and it certainly makes a narrow SSB filter pretty much unnecessary.

73,

Marv
AB0IO

Pete Holden wrote:

> My new Icom 756 manual doesn't offer any advice....
>
> I'd like to get an additional, narrow filter for CW. As it is, the
> narrowest filtering I can select for CW is 2.4k for the 9MHz intermediate
> frequency and 2.8k for the 455kHz intermediate.
>
> I can get a 250 Hz add-on filter for each of the intermediate frequencies.
> Do I actually have to get one for each, or just one for either. If I can
> just get one for either, which one should I get?
>
> On the other hand, is Pass Band Tuning just a variable filter which makes
> the add-on filters unnecessary?
>
> Thanks, Pete KA0TZK

6272. Re: IC-746 or IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3866D57A.EA9AFC5F@dimensional.com>
Source record: 91032

Tom,

This is a tough choice. The IC-746 is an excellent rig (I use one). If money is no object I would get the 756, and if I were in no hurry, I'd probably wait for the 756-Pro.

Just a thought.

73,

Marv
AB0IO

Tom Friedman wrote:

> I will be buying soon a HF radio, but I can't make up my mind. Should I
> wait till the 756 Pro comes out or get the 756 or 746 now.. I would be
> curious for any input on the performance of the 2 current rigs. I
> understand that the Pro will not be available till the spring ,then
> another year before the bugs are corrected. . From what I did see on
> the regular 756 radio looks nice, but the LCD display rolled off at
> minimum angle of view. If the front end of the 746 is a s good as the
> 756, I think I know which one to buy. Dual watch, active scope , I don't
> believe will be my main concern, just looking for a hot selective and
> sensitive receiver, and clean transmitted audio....
> As to filters, I have an FL-52A from my IC-751, I could use that in
> these rigs I believe, my prime forte will be primarily SSB and some CW.
> I would spend the money on filters if it gets me maximum smoke.
>
> Many thanks for your responses.....Tom / 73

6273. Re: IC-T8 receive range??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Mt1mOO3IOJVDUYs1TJAzh4+6DbZm@4ax.com>
Source record: 91033

"STEVEN L UMBACH" <N9ROU@prodigy.net> wrote:

>
> The Icom IC-T8 ht is a pretty attractivcely priced package right now for
>everything it does. I have one question though. The receive range on uhf is
>listed as 440-470. Out here where I live the local police frequency is
>470.685. Will this radio recieve that frequency or does it cut off at
>exactly 470.000 mhz ? My second choice ht would be the new Alinco DJ-V5TH
>which has wideband 76 - 999mhz receive. I like the IC-T8 better though
>because of the six meter transmit and it comes with a hi capacity NIMH
>battery versus the lower capacity NICAD battery of the Alinco, but it must
>recieve 470.685. Thanks for any help. --- Steve KK9ZZ

According to the QST review in August, 1998, the ic-t8a is "deaf as a
stone" between 300 and 400 MHz. As to whether you would hear anything
just above 470, who really knows without listening? There are several
gaps in the published receiving range where signals just don't come
through at all, or unless they really strong. So... if you buy it,
make sure you can return it... which might be tricky, since it is
close-out priced at the moment...

Bob
n5ahy
>

6274. anybody have software to program a RELM MPV-32???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: MIKE <you@dont.com>
Message-ID: <846mbbsis1@oak.prod.itd.earthlink.net>
Source record: 91034

Thanks!

Mike

6275. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <38670172.5BCA@mcn.net>
Source record: 91035
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Why here?
EH wrote:
>
> Have a Uniden 2600. With all accys and svc manual. I am not sure of the
> difference between the 2600 and 2510. I'm asking $150.00+$5.00 (Shipping, I'll
> make the difference). Unless.....you have any good stuff to trade. I like
> boatanchors.
> Ed N3KEX
>
> Eagle One wrote:
>
> > Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> > or used. Please include condition and price on first e-mail. e-mail me at:
> > radiobuyer@hotmail.com
>
> --
> --
> Click here for Free Video!!
> http://www.gohip.com/freevideo/

6276. Re: Trade"2-HF Rigs for Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <846oqi$gh2$2@mars.njcc.com>
Source record: 91036

How about a Compaq LTE 5300 (P133) w/12.1" 800x600 TFT and
32 Meg RAM/1.2 Gig HD (easily upgradeable). Also includes a
Compaq docking station w/built-in ethernet port.

Very nice ext. appearance, great performer - fine for Linux or
Win95/98/NT. Very popular laptop, upgrades for RAM/HD are
quite affordable).

Ken
khansen@njcc.com

Canuck wrote in message <38605B39.7051638B@telusplanet.net>...
>I am looking for a very nice pentium notebook that I will consider
>trading 2 HF rigs.
>
>1-Kwd TS130S like new.
>1-Radio Shack HTX 100 10 meter rig like new.
>
>let me know what u have.
>Please email direct.
>
>
>

6277. Re: Radio Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: n0za <n0zaNOn0SPAM@gj.net.invalid>
Message-ID: <15201b80.99e53803@usw-ex0109-070.remarq.com>
Source record: 91037

Yor're right, there was once such an outfit. I believe
they were located in New Hampshire; this was the late 70's
and very early 80's. They handled a lot of very hard-to
find parts for homebrewing such as the B&W coil stock and
parts for amplifiers. They went out of business quite a
while back. 73, Ross N0ZA

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6278. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: n0za <n0zaNOn0SPAM@gj.net.invalid>
Message-ID: <2bdc1c2b.9ce045fc@usw-ex0109-070.remarq.com>
Source record: 91038

Sorry you are having a bad day. The for sale and WTB are
about all there is. I don't see much in the way of
technical discussion except for guys wanting to know how to
build a 4-1000 amplifier in about 3 days without spending
any money and things like that. 73, Ross N0ZA

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6279. ICOM IC-2800 (X BAND)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: wikyfox <wikyfox@tm.net.my>
Message-ID: <3864f774.0@news.tm.net.my>
Source record: 91043

Hello i am looking for IC-2800 CROSS BAND,

thanks

merry christmas & happy new year.

6280. No Audio on Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "James T. McDonald Jr." <kc7efp@home.com>
Message-ID: <QSd94.13071$Fw1.65644@news1.rdc1.az.home.com>
Source record: 91044

Hello,
Just the other day, I sat down, turned on my IC-706, and discovered I couldn't hear anything. Trusting that I hadn't gone deaf, I realized that my Icom 706 no longer was outputting any audio. I tried using headphones, the speaker output on the rear, and every combination with the litte switch on the back of the faceplate. Yet, in each of these situations, I could hear nothing, not even the beep when the unit starts up. The units appears that it is recieving well, and there is no problems with the trasmit, (I am able to hear myself on other radios).
Has anyone come accross this probelm, or have any suggestions to a solution? I would hope that I could fix the problem myself than send it out for repair.

TNX ES 73,

James, KC7EFP

==========
James T. McDonald Jr. KC7EFP
kc7efp@home.com
bigmac@asu.edu
http://www.public.asu.edu/~bigmac27
http://www.eas.asu.edu/~nasasg/asusat/asusat.html
ICQ# 9028344

6281. looking 4 cheap mot rib

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <843st5$le5$1@nnrp1.deja.com>
Source record: 91045

Im looking for a cheap motorola rib very limited
funds (30$)around that area I know this price area sounds stupid
but I have very limited funds A HOME MADE RIB WILL DO
AS LONG AS IT WORKS ON MOTOROLA RADIO PLEASE REPLY SOON
I SOPPOSE I COULD BUILD ONE FOR $14 BUT DONT HAVE TIME
TO BUILD IT YOU CON EMAIL ME A keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6282. Re: No Audio on Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <38656F3B.7BD39DF@flash.net>
Source record: 91046

James, I am no tech. but the only thing I could think of is to reset
the microprocessor and see if that helps.
I know that is no help but some times it is the easy stuff we
overlook,
Also turn up the volume and turn the squelch back, and unmute it. :-)
Good luck.
K5JOE

"James T. McDonald Jr." wrote:
>
> Hello,
> Just the other day, I sat down, turned on my IC-706, and discovered I
> couldn't hear anything. Trusting that I hadn't gone deaf, I realized that
> my Icom 706 no longer was outputting any audio. I tried using headphones,
> the speaker output on the rear, and every combination with the litte switch
> on the back of the faceplate. Yet, in each of these situations, I could
> hear nothing, not even the beep when the unit starts up. The units appears
> that it is recieving well, and there is no problems with the trasmit, (I am
> able to hear myself on other radios).
> Has anyone come accross this probelm, or have any suggestions to a
> solution? I would hope that I could fix the problem myself than send it out
> for repair.
>
> TNX ES 73,
>
> James, KC7EFP
>
> ============================
> James T. McDonald Jr. KC7EFP
> kc7efp@home.com
> bigmac@asu.edu
> http://www.public.asu.edu/~bigmac27
> http://www.eas.asu.edu/~nasasg/asusat/asusat.html
> ICQ# 9028344

6283. FA: MFJ 1278 Multi-mode Data Controller (Packet, RTTY, CW, FAX)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: longbch@my-deja.com
Message-ID: <843tta$m3u$1@nnrp1.deja.com>
Source record: 91047

For Auction: MFJ 1278 Multi-mode Data Controller (Packet, RTTY, CW, FAX)

See the auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221981939

This package includes:

- The MFJ-1278 multi-mode controller
- AC adapter power supply
- Owner's Manual (Includes troubleshooting, calibration, and schematics) - 2 Microphone cables with 5-pin DIN male connectors (one is wired for a Kenwood TS-430S)
- MFJ Packet Starter Pack pamphlet
- Fast-Start manual (not pictured)
- 3.5" floppy of the MFJCOMM 3.0 software. This is the DOS program that communicates with the unit.

The 1278 will operate the following modes:

- VHF packet
- HF packet
- Baudot
- AMTOR
- ASCII
- CW
- Weather Fax

I will try to answer any questions, please don't hesitate to e-mail me.

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

6284. Re: No Audio on Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "James T. McDonald Jr." <kc7efp@home.com>
Message-ID: <sGe94.13072$Fw1.66032@news1.rdc1.az.home.com>
Source record: 91048

I did already try the CPU reset, and that unfortunately didn't help.

I did make sure that the AF was up and the RF/SQL sensitivity was set
properly for whatever
mode I would select.

As far as I know, I've tried everything but tinkering with its insides. I
did
look inside to check if the internal spearker was working, and tested it.
The speaker is
good.

K5JOE <k5joe@flash.net> wrote in message news:38656F3B.7BD39DF@flash.net...
> James, I am no tech. but the only thing I could think of is to reset
> the microprocessor and see if that helps.
> I know that is no help but some times it is the easy stuff we
> overlook,
> Also turn up the volume and turn the squelch back, and unmute it. :-)
> Good luck.
> K5JOE
>
> "James T. McDonald Jr." wrote:
> >
> > Hello,
> > Just the other day, I sat down, turned on my IC-706, and discovered
I
> > couldn't hear anything. Trusting that I hadn't gone deaf, I realized
that
> > my Icom 706 no longer was outputting any audio. I tried using
headphones,
> > the speaker output on the rear, and every combination with the litte
switch
> > on the back of the faceplate. Yet, in each of these situations, I could
> > hear nothing, not even the beep when the unit starts up. The units
appears
> > that it is recieving well, and there is no problems with the trasmit, (I
am
> > able to hear myself on other radios).
> > Has anyone come accross this probelm, or have any suggestions to a
> > solution? I would hope that I could fix the problem myself than send it
out
> > for repair.
> >
> > TNX ES 73,
> >

> > James, KC7EFP
> >
> > ============================
> > James T. McDonald Jr. KC7EFP
> > kc7efp@home.com
> > bigmac@asu.edu
> > http://www.public.asu.edu/~bigmac27
> > http://www.eas.asu.edu/~nasasg/asusat/asusat.html
> > ICQ# 9028344

6285. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38651010.4D8@nbnet.nb.ca>
Source record: 91049

Howdy Jerry and the rest of the contributors to this thread. I agree with Jerry W8GND about his "why" and see the pros and cons of the arguments coming fast and furious. To the firemen that do the dual purpose thing, I could say yes it seems innocent and efficient...still isn't legal. Spanning my acquaintance with radio communications (amateur since 71....aero and maritime commercial since 79) as both an operator and (mostly) installation tech I've seen this dilema surface countless times.....as a professional R/O I've used "out of band" freqs on many occasions strictly to assist in a lifesaving (mayday/sos) situation....that sort of thing goes without saying. In recent times, with the flood of synthesized front-panel-programable amateur gear and field-programmable commercial gear (both HF and VHF/UHF) the ability for that tow truck company to talk to police, fire to talk to forestry, independant loggers to talk to various mills, fisherman to have a "private" freq etc etc etc has been obviously too tempting for countless to resist. It's ALL illegal folks, no matter how ya cut it....excepting emergencies of grave and dire consequences. I know in this part of Canada, for example, there seems (I wish I was wrong) to be a concerted effort by the government to scale way back on monitoring and enforcement so I don't see the situation going away. On countless occasions I've seen commercial users merely buying cheap amateur gear (usually VHF/UHF but on at least one occasion HF in the arctic) and even going so far as to USE amateur freqs, unlicensed of course, for their own operations. Heck with our (amateur) obvious skill and proficient operating practices today, it isn't hard for a bunch of logging trucks to sound like hams when they're out in the boonies (heck those repeaters come in HANDY!). Now.....with the watered down licensing, we are likewise enticing, even advertising for the likes of the foolishness on 11m to join us....I'm calling a spade a spade here....just what I've personally observed.

So....ragging aside....what do we (amateur/radio operators) do to clean it up? Good question.....start by being ever vigilent....DO NOT do the nasty thing with your own, your buddies or a job-for-hire radio. DO report out of band operation AS WELL AS modifications (I can feel the flames licking at me now).....DO lobby for the regulations and qualifications to take our hobby back.....DO NOT support vendors or manufacturers that make it convenient to unlawful users to buy this stuff. DO....enjoy our hobby heheh.....at whatever level you desire but remember....in a day and age in which radio operators and to a degree technicians are being phased out commercially, it is US...."amateur" radio operators who can only pick up the yoke.

73 - Gord Skiffington - VE1AJF

6286. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Steve Jepsen <jepsen@Nospam.com>
Message-ID: <38659722@news.continet.com>
Source record: 91050

Considering that 'out of band' modes are posted on nearly every illegal
CB site (including several sites that sell equipment). I'd say the vast
majority of
modified HF radios are used for illegal operation. A quick tune across the
10 meter
band, when it's open, seems to confirm this.
Steve AI7W

Jerry W. O'Dell <jwodell@ameritech.net> wrote in message
news:386761b1.1960286@news.detroit.mi.ameritech.net...
> I've been wanting to ask for many years:
>
> Why would anyone want to use a ham radio
> out of the intended band? I can't think of a good
> reason.
>
> No flame intended. I just don't get it. Can see it
> with listening, but transmitting baffles me.
>
> I don't have a license that covers out there,
> and I believe the FCC has to test them.
>
> Don't wanna be the grinch that stole xmas,
> so I won't.
>
> 73 jerry w8gnd
>

6287. Re: CB to 10 mods, simple questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Steve Jepsen <jepsen@Nospam.com>
Message-ID: <38659aa4@news.continet.com>
Source record: 91051

There is some AM activity between 29.000 and 29.100.

Several years ago, I converted a CB to 10 meter FM so
it can be done. (it wasn't easy).

There's a 10 meter handheld sold by Cooper Electronics.
It does FM/SSB/AM and isn't to bad, goes for about $180.00.

Steve AI7W

<sfine@earthling.net> wrote in message news:841lo4$aa5$1@nnrp1.deja.com...
> I have a GE 3-5980 40 channel handheld CB radio (distributed by Thomson
> Consumer Electronics).
> Its an "el cheapo" model (worth about $15, and is AM only.
> My questions are: Is there any use for AM only radios on 10 meters? Does
> anyone use AM on this band?
> Are there any mods to make this radio work on 10 meters.
> Any info welcome
> Thanks, Steve KB2YWP
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6288. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: news1@airmail.net
Message-ID: <E73027BBC15D4BD9.7BC745695755709B.817D97841FA42818@lp.airnews.net>
Source record: 91052
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

On Sat, 25 Dec 1999 14:56:21 GMT, Phil Wheeler <w7ox@flash.net> wrote:

>
>
>Ken Chafin wrote:
>>
>> FEDS RAID ELECTRONIC HOBBY VENDORS
>>
>> 12/18/99
>>
>> 2600 has learned that several small electronic hobbyist vendors were
>> recently raided by
>> federal
>> agents brandishing semiautomatic weapons. News of these raids has been
>> kept out of the media
>>
>
>Bushwa -- who is this anonomous 2600? Why would we care who it is?
>
>In the LA area some "small electronic hobbyist vendors" were raided on
>or about that date. As I recall several million dollars worth of
>(illegal) cable decoders were confiscated. These raids were reported in
>the (local) media .. which is a bit surprising, since no one was killed,
>raped or mutilated.
>
>Phil

Phil, 2600 is a hacker magazine that's been around for years. If
you're interested in the electronics/computer world it's worth
reading. As for being surprised that the media would report the raids,
it works like this. The feds do a raid and want to make a point or get
a few more million dollars to combat the threat to the world security
that teenagers pose they set up a dog and pony show. They send out
(mis) information packages and invite the media to come over for
coffee and donuts while they tell you they've saved the world. The the
lazy media types go back to the office with their days work done and
crank out a lead piece with all that good govt info. Now if something
goes wrong during the raid, like someone killed or mutilated they're
no where to be found! Now you've had an inside view!

73
Terry

6289. Cushcraft MA5B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jaykq4ms@ipass.net
Message-ID: <3865946b.6118760@news.ipass.net>
Source record: 91053

I need information on the assembly of the X-hats on my MA5B.
The illustrations in the manual are different from the actual
elements. If anyone can give me any help please e-mail me at;
jaykq4ms@ipass.net
Or respond here.....

Thanks in advance,

Jay
KQ4MS
Raleigh, NC

6290. ICOM M1+ VHF Marine Handheld - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991226000019.09151.00000833@ng-bg1.aol.com>
Source record: 91054

This radio is sold....

thx

Jason S. Hulet
W1WOW

6291. ICOM PS-55, 20amp - $125.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991226000333.09151.00000834@ng-bg1.aol.com>
Source record: 91055

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$120.00 Shipped

Jason S. Hulet/W1WOW
Traverse City, MI

6292. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3865a437.974375@news.megabits.net>
Source record: 91056

Well, we know you did not get what you wanted for Xmas.. <G>

Bob

On 25 Dec 1999 16:23:58 GMT, k3bu@aol.com (K3BU) wrote:

>Please take your for sale, WTB, for eBay, for whatever ads to rec.radio.swap,
>where they belong. This is not the place for them, this group is for exchange
>of technical information, not for marketing.
>Thank you!
>
>Yuri

6293. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <Wki94.4747$PZ3.203757@tw12.nn.bcandid.com>
Source record: 91057

I would ask if you have your asbestos skivvies on, but the asbestosis would
kill you. :)

Gord Skiffington <skiffing@nbnet.nb.ca> wrote in message
news:38651010.4D8@nbnet.nb.ca...
> Howdy Jerry and the rest of the contributors to this thread. I agree
> with Jerry W8GND about his "why" and see the pros and cons of the
> arguments coming fast and furious. To the firemen that do the dual
> purpose thing, I could say yes it seems innocent and efficient...still
> isn't legal. Spanning my acquaintance with radio communications
> (amateur since 71....aero and maritime commercial since 79) as both an
> operator and (mostly) installation tech I've seen this dilema surface
> countless times.....as a professional R/O I've used "out of band" freqs
> on many occasions strictly to assist in a lifesaving (mayday/sos)
> situation....that sort of thing goes without saying. In recent times,
> with the flood of synthesized front-panel-programable amateur gear and
> field-programmable commercial gear (both HF and VHF/UHF) the ability for
> that tow truck company to talk to police, fire to talk to forestry,
> independant loggers to talk to various mills, fisherman to have a
> "private" freq etc etc etc has been obviously too tempting for countless
> to resist. It's ALL illegal folks, no matter how ya cut it....excepting
> emergencies of grave and dire consequences. I know in this part of
> Canada, for example, there seems (I wish I was wrong) to be a concerted
> effort by the government to scale way back on monitoring and enforcement
> so I don't see the situation going away. On countless occasions I've
> seen commercial users merely buying cheap amateur gear (usually VHF/UHF
> but on at least one occasion HF in the arctic) and even going so far as
> to USE amateur freqs, unlicensed of course, for their own operations.
> Heck with our (amateur) obvious skill and proficient operating practices
> today, it isn't hard for a bunch of logging trucks to sound like hams
> when they're out in the boonies (heck those repeaters come in HANDY!).
> Now.....with the watered down licensing, we are likewise enticing, even
> advertising for the likes of the foolishness on 11m to join us....I'm
> calling a spade a spade here....just what I've personally observed.
>
> So....ragging aside....what do we (amateur/radio operators) do to clean
> it up? Good question.....start by being ever vigilent....DO NOT do the
> nasty thing with your own, your buddies or a job-for-hire radio. DO
> report out of band operation AS WELL AS modifications (I can feel the
> flames licking at me now).....DO lobby for the regulations and
> qualifications to take our hobby back......DO NOT support vendors or
> manufacturers that make it convenient to unlawful users to buy this
> stuff. DO....enjoy our hobby heheh.....at whatever level you desire
> but remember....in a day and age in which radio operators and to a

> degree technicians are being phased out commercially, it is
> US...."amateur" radio operators who can only pick up the yoke.
>
> 73 - Gord Skiffington - VE1AJF

6294. Re: ICOM W32 MODIFICATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Skip <sallison@megsinet.net>
Message-ID: <3865B187.F3525FEB@megsinet.net>
Source record: 91058

It transmits from 110 MHz to 600 MHz continuous? I'd sure like to know
how to do that. How much power?

Skip
K9SA

Wayne Seagle wrote:
>
> My W32A is modifird and it transmits from 110.000mgh to 600.000mgh and
> receives to 999.999mgh
>
> tomcat28 <tomcat28@ms15.hinet.net> wrote in article
> <384F5109.A1AA2774@ms15.hinet.net>...
> > DEAR OM
> > I WANT TO KNOW THE ICOM W32 MODEIFICATION ABOUT FREQUENCY RANGE!
> > IF YOU HAVE ABOUT INFORMATION PLZ MAIL TO ME :)
> > I WILL BE THANK YOU VERY MUCH!
> > SINCERE REGARDS!
> > E-MAIL:tomcat28@ms15.hinet.net
> >

6295. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <_ui94.4752$PZ3.203853@tw12.nn.bcandid.com>
Source record: 91059

Amateur rigs are not type accepted. This is commercial service for which type acceptance is required. I'm sure the 2 meter rig does the job just fine, but it's not legal. It puts your amateur ticket in jeopardy. I'm not sure what part of the regs commercial service is under. I'm sure there are plenty of people who will tell us which part.

Darrell Franks <defranks@hctc.com> wrote in message news:s6bccttuh45122@corp.supernews.com...
> OK Ed,
>
> I'm confused now. Why would it be illegal for me to transmit on the firecom
> frequency using my 2-meter radio when it is perfectly legal for me to do it
> on my fire department-issued radio? I'm legally authorized to transmit on
> that frequency, what possible difference could it make which radio I use?
>
> If it's genuinely illegal, I certainly won't do it. Where did you get your
> information?
>
> Thanks,
>
> Darrell
>
>
> Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote in message
> news:1Se94.4074$PZ3.184774@tw12.nn.bcandid.com...
> > And puts your ham ticket in jeopardy doing so.
> >
> > Darrell Franks <defranks@hctc.com> wrote in message
> > news:s6anpmseh45104@corp.supernews.com...
> > >
> > > I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to
> > allow
> > > me to transmit and receive on the local fire-department frequencies.
> Saves
> > > the hassle of carrying two radios all the time.
> > >
> > > Darrell
> > > KC7TEN
> > >
> > >
> >
> >

>
>

6296. Re: Eprom eraser question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Skip <sallison@megsinet.net>
Message-ID: <3865B441.3111DB72@megsinet.net>
Source record: 91060

Black lights or the sun don't work. I tried leaving an eprom in a sunny window for a week and nothing happened. Go to your local electrical supply store and ask for a germacidal bulb. I picked up one at an electrical supply store for about $15. It was a 2' flourescent bulb that I put in a regular fixture I had laying around. I can erase about 2 dozen eproms in about 20 minutes.

Skip
K9SA

Ralph Mowery wrote:
>
> If this is just a one time thing and you are not in any hurry, expose
> them to the sun for a few days. There are some UV bulbs about 1/2 inch
> in diameter and 6 to 8 inches long that are the fluorescent type that
> can be used. YOu need to put them in an enclosed box so that you do not
> look at them as they are harmful to the eyes if looked at very long.
> Also some of the bigger bulbs that are used around food can be used.
> You may also hear them referred to as black lights.
>
> scott badders wrote:
> >
> > Hi
> > I need to erase some 2716 and 2732 Eproms...I understand that it takes
> > an ultraviolet light to erase them....anyone have a good way to build up
> > one??? what type bulb etc...thanks and happy ho;idays
> > scott

6297. WTB: Motorola UHF Saber II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19991226014205.14125.00002397@ng-fr1.aol.com>
Source record: 91061

Hello,
I am looking for a Motorola UHF Saber II. If you have one please let me
know price and details about it.

Thanks for your time and HOPE to hear from someone soon.

Jeffrey - N9MXT1@AOL.COM

6298. Re: No Audio on Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2612990235100001@wdonev.ne.mediaone.net>
Source record: 91062

In article <38658054.4AE8@bit-net.com>, Rick Koch <rickkochNOSPAM@bit-net.com> wrote:

>Maybe the external speaker output jack is dirty and not letting
>the internal connection through. Try putting a mini-jack in and out
>of both the back speaker connection and the front, maybe that'll
>clean the contacts?
>
>Rick/N1GP
>
>James T. McDonald Jr. wrote:
>>
>> Hello,
>> Just the other day, I sat down, turned on my IC-706, and discovered I
>> couldn't hear anything. Trusting that I hadn't gone deaf, I realized that
>> my Icom 706 no longer was outputting any audio. I tried using headphones,
>> the speaker output on the rear, and every combination with the litte switch
>> on the back of the faceplate. Yet, in each of these situations, I could
>> hear nothing, not even the beep when the unit starts up. The units appears
>> that it is recieving well, and there is no problems with the trasmit, (I am
>> able to hear myself on other radios).
>> Has anyone come accross this probelm, or have any suggestions to a
>> solution? I would hope that I could fix the problem myself than send it out
>> for repair.
>>
>> TNX ES 73,
>>
>> James, KC7EFP
>>
>> ============================
>> James T. McDonald Jr. KC7EFP
>> kc7efp@home.com
>> bigmac@asu.edu
>> http://www.public.asu.edu/~bigmac27
>> http://www.eas.asu.edu/~nasasg/asusat/asusat.html
>> ICQ# 9028344

Did your fingers accidentally rotate your squelch control clock wise as you
turned up the volume?

GL es 73!

John/WD1V

6299. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <844jma$gtr@groucho.cs.ubc.ca>
Source record: 91063

andrea325@worldnet.att.net writes:
>Guys:
>I got a Yaesu 50 RT radio for Xmas with the Ni-Cd battery pack and the
>charger for Xmas and for the life of me I can NOT find any way to hook
>up the charger to the backpack. There is not ONE word or diagram in the
>enclosed instructions on how to do this!

By "50 RT", do you really mean "FT-50"? By "backpack", do you really
mean "battery pack"?

If so, there is *no* way to connect the charger to the battery pack.
You normally connect the AC adapter to the radio, and put the battery
pack on the radio to charge it. The current regulator circuitry for
charging is actually in the radio, not the AC adapter or battery pack.

Yes, this means you can't charge the battery without the radio. If
this bothers you, you can buy the Vertex CA-15 charging stand. It's
actually intended for the commercial version of the FT-10/40/50
family, but works fine for the amateur versions as well. You connect
the AC adapter (that came with the radio) to the charging stand,
then drop the battery pack (or radio plus battery) into the stand.
The battery is charged via the contacts on the bottom of the pack.
In this case, the charging current regulator is in the CA-15.

Or you can get the NC-50 fast charger (or equivalent from several
other manufacturers).

>there is no hole for the charger end to fit into anything. Is this some
>hideous joke by Yaesu. The instructions for my FT-920 are beautifully
>written.. this is an absolute botched mess in the extreme. I guess they
>think it is so obvious but unless I have to drill a hole I give up.

The manual could be more explicit. But there's really only one way
to hook up the AC adapter, radio, and battery, and it probably would
be fairly obvious to someone who's never own an HT before. Your
problem is likely that you have owned one where the charger plugged
into the battery pack (with the charging circuitry inside the pack),
and you're trying to do that with the FT-50. It just doesn't work
that way.

Dave

6300. Re: HELP - YAESU - FT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <844smahum1@mail.nursat.net>
Source record: 91064

Wayne Wicks <wayne.wicks@worldnet.att.net wrote>
> Anyone have MARS / CAP mod for a Yaesu FT-600?

Hi Wayne,
Sure! Change jumper position in the key (front panel) and you'll use
full range TX from 1,6 to 30 MHz.
WBR,
DIA

6301. Re: Help - Amplifier Power Supply Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <844q73$f4h@nnrp1.farm.idt.net>
Source record: 91065

"jstamper" <jstamper@webbworks.com> wrote in message
news:vpc94.215$dn2.17579@news.uswest.net...
> Anyone have a source for 500 WVDC rated capacitors at 125 uF for an amp?
No
> problem finding 450 WVDC but haven't had any luck with the higher rated
> caps.

Check out the URL below:

http://www.avxcorp.com/products/tpc/pwrfilm.htm

Look at the FFV line of capacitors. There is a model good for 900VDC 140UF.
They also have some 1100VDC 100UF units too. These are on page 3 of the PDF
catalog file you will have to down load. I think you will find these caps
far better than any electrolytic capacitor you could use.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

6302. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: "Gary R. Skuse, Ph.D." <gary@skuse.com>
Message-ID: <38660804.AD55BAEA@skuse.com>
Source record: 91066
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a Uniden HR 2600 for sale if you are intereseted. $175 obo, I ship.

73, ka1njl
gary@skuse.com

Eagle One wrote:

> Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> or used. Please include condition and price on first e-mail. e-mail me at:
> radiobuyer@hotmail.com

6303. Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s6c1pm58h4510@corp.supernews.com>
Source record: 91067

Wanted two eimac 3-500zg tubes>>>>>>>>>>>..Jim

6304. Re: Kenwood TS-940S CW-Filter Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Michael Klemmer <michael.klemmer@bergedorf.de>
Message-ID: <84551tghi1@news.nikoma.de>
Source record: 91068

Michael Klemmer <michael.klemmer@bergedorf.de> schrieb in im Newsbeitrag:
83vod1$1dur$1@news.nikoma.de...
> In Wide Pos. the IF is 454.3 - resulting in a Beat Tone of 700 Hz
> In Narrow Pos. th IF is 455 - resulting in Zero Beat?
>
> Just installed a YG455C (w/o the -1) on a PCB and plugged it into the
> Socket.
> Result: In Narrow Mode the 500 Hz-Filter works, but the Center of The
Filter
> results in a beat-tone of abt. 1400 Hz! With this Freqeuncy on VFO turning
> the Pitch control to zero results in a beat tone of the 700 Hz! Is this
> normal or what am i doing wrong?
>
> thanks for any comment
> michael.klemmer@bergedorf.de
>
> DL9HAM in Hamburg!! The HAM
>
>
OK Problem solved: The YG455C for TS830 has a different IF: 455.7 KHz
Required Filter IF for TS940 is 455.0 KHz! so that Filter doesnt fit
although its named YG 455C the IF is not exactly 455 Kcs!!!!!

6305. FA: MFJ-1267 CW Tutor (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386623F8.BA0E020F@ismi.net>
Source record: 91069
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

MFJ-1267 Morse Code Tutor Cartridge, cartridge plugs into
Commodore C-64 and C-128 computers for learning CW. Bidding
starts at .05 at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225828307

6306. TS-450S Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Rocci <rocci@att.net>
Message-ID: <3866259D.22B70AFC@att.net>
Source record: 91070

I recently picked up a super deal on a used TS-450S transceiver, without the built-in autotuner (Model AT-450??). I'm now looking for the tuner unit. Does anyone have one for sale, or can someone recommend where I should search?

Thanks
Joe
WA3CMQ

6307. FS: 60 amp rated Variac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991226093232.01097.00001258@ng-cj1.aol.com>
Source record: 91071

I have for sale in excellent condition a Powerstat Variable Autotransformer......This is made by Superior Electric Co. in Bristol, Ct. Its rated for 60 amps at 9KVA
I have pictures upon request and will take $200 plus shipping it weighs about 20 lbs.....Please e-mail for more and pictures........WZ1U Steve / Lakeville, Ma.

6308. 2.4 GHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <52q94.11278$Kk.43940@news1.atl>
Source record: 91072

This probably isn't the right board to post this item but perhaps some ham out there would like to experiment with 2.4GHz.

Please jump to my Website to see a Christmas present that I will never use, and would like to trade or sell. The site is: http://sites.netscape.net/cvaughn2/auction

Thanks,

Charlie
KD4AJ

6309. Powering an FT8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <845aua$m9u$1@bgtnsc03.worldnet.att.net>
Source record: 91073

Folks
I just got a Yaesu FT8100R and I have a couple of questions on powering it.

1) In the car/truck: I understand pulling the power right from the battery is preferable. To deal with the potential problem of leaving it on when leaving the vehicle and draining the battery, do most people use APO or do you install a relay connected to an accessory circuit (and thus controlled by the key) to make sure it turns off when you turn the key off.

Seems to me that the APO should work fine. Also I can see why I may want to leave it on while out of the vehicle using the repeat function and then let it turn itself off a little while after I'm done. But I wanted to hear from those who have lived with this rig for a while to see of there are any gotchas (for example, does transmit via X-band repeat keep the APO from taking it down or do you really have to push a physical button to keep it alive? I don't wanna have to run to the vehicle every APO minutes to wake it up).

2) In the house: Anyone got a decent power supply at a reasonable price? Looks like it only needs 12 AMPS. Anyone find out any different and/or have any recommendations for this? I don't think I need anything with fancy meters or anything. But if you have learned differently please let me know.

Thanx in advance for any advice.

Bill Smith - n2asa
bs@BSartist.com
http://bsartist.com

6310. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <Q8q94.1900$M56.89624@news.corecomm.net>
Source record: 91074

97.403 Safety of life and protection of property.

No provision of these rules prevents the use by an amateur station of any means of radiocommunication at its disposal to provide essential communication needs in connection with the immediate safety of human life and immediate protection of property when normal communication systems are not available.

97.405 Station in distress.

No provision of these rules prevents the use by an amateur station in distress of any means at its disposal to attract attention, make known its condition and location, and obtain assistance.

No provision of these rules prevents the use by a station, in the exceptional circumstances described in paragraph (a), of any means of radiocommunications at its disposal to assist a station in distress.

I suggest you read subpart E and consult the ARRL for interpretation. You may find you are wrong.

Max

<dave@ccnn.net> wrote in message news:3864DBDA.126A@ccnn.net...
> Max Imo wrote:
> >
> > You are not comparing apples to apples. In an EMERGENCY an amateur
operator
> > may use whatever means necessary to communicate! This includes the use
of a
> > radio on non-amateur frequencies. The operative word is EMERGENCY. The
> > case you quote was not a declared emergency, and the motives of the
person
> > involved were suspect to one and all.
> >
> > Max
>
> Not so... FCC rules apply for ham operators, to HAM OPERATORS in HAM
> FREQUENCIES.
> So, the part 97 rules say you can xmit WITHIN HAM FREQS, OUTSIDE YOUR
> LICENSE
> CLASS in an emergecy of life/limb. ie) a Tech may use HF to contact for
> help.
> It does NOT allow you to transmit on PD freqs! There are no PD freqs in
> Part 97.
>

> With that said, would I xmit on a PD freq, if that was all I had left,
> so summon help in emergency? You betcha... I'll deal with the
> consequences later.

6311. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <Q9q94.1901$M56.89781@news.corecomm.net>
Source record: 91075

97.403 Safety of life and protection of property.

No provision of these rules prevents the use by an amateur station of any means of radiocommunication at its disposal to provide essential communication needs in connection with the immediate safety of human life and immediate protection of property when normal communication systems are not available.

97.405 Station in distress.

No provision of these rules prevents the use by an amateur station in distress of any means at its disposal to attract attention, make known its condition and location, and obtain assistance.

No provision of these rules prevents the use by a station, in the exceptional circumstances described in paragraph (a), of any means of radiocommunications at its disposal to assist a station in distress.

I suggest you read subpart E and consult the ARRL for interpretation. You will find you are incorrect.

Max

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message news:3864E871.3D280DB1@dialpoint.net...
> Just what does make an EMERGENCY that a ham can operate out of the ham
> bands ? Several cases have tried this excuse of an emergency and have
> lost to the FCC. Part 97 only pertains to the ham bands . This means
> that a no code tech or even up to an extra class can use any ham
> frequency and any mode on any ham band, but they can not go out of the
> ham bands.
>
> I know of no emergency greater than saving a life, but that is not a
> good enough excuse for the FCC to go out of the ham bands. Real
> interisting thing. If you do not own the radio and are not licensed,
> you loose nothing as you have nothing, but if you are a ham you stand to
> lose your license and radio..
>
> Max Imo wrote:
> >
> > You are not comparing apples to apples. In an EMERGENCY an amateur operator
> > may use whatever means necessary to communicate! This includes the use of a
> > radio on non-amateur frequencies. The operative word is EMERGENCY. The
> > case you quote was not a declared emergency, and the motives of the

person
> > involved were suspect to one and all.
> >
> > Max
> >
> > "Radio Randy" <rjones@theofficenet.com> wrote in message
> > news:DZt84.2918$Ag2.9603@news.uswest.net...
> > > Sorry, WRONG!
> > >
> > > Emergency or not, it has been determined that out of band
transmissions
> > CAN
> > > get you fined AND your gear confiscated. Look at the recent case of
the
> > > California ham that had his handheld confiscated when he used it to
> > transmit
> > > on the LA County Sheriff's Dept. frequency when no other radio would
get
> > > out.
> > >

6312. FA: KENWOOD MOBILE MOUNTING BRACKET (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3866331A.1BAF46B6@ismi.net>
Source record: 91076
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

This mounting bracket is heavy duty with rubber cushion
pads, slide radio in, push lever on each side to clamp
radio in place. For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225838241

6313. NO - Part 97 rules do NOT allow you to xmit anywhere in emergency.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: dave@ccnn.net
Message-ID: <38663374.693@ccnn.net>
Source record: 91077

Well, tell you what. You interepret HAM rules the
way you want to, and I'll interpret them the way I
want to. ARRL has nothing to do with FCC, other
than they petition them with their ideas. I'd expect
the ARRL to give you a vaugue reply to this, and tell
you to go to the FCC for clarification.
Again, AMATUER STATION (and it's HAM FREQENCIES)
is the key to part 97. AMATUER STATIONS normally do NOT
have the capability to transmit outside ham bands
with the equipment you buy off the shelf...

> ï¿½97.403 Safety of life and protection of property.
>
> No provision of these rules prevents the use by an amateur station of any
> means of radiocommunication at its disposal to provide essential
> communication needs in connection with the immediate safety of human life
> and immediate protection of property when normal communication systems are
> not available.
>
> ï¿½97.405 Station in distress.
>
> No provision of these rules prevents the use by an amateur station in
> distress of any means at its disposal to attract attention, make known its
> condition and location, and obtain assistance.
>
> No provision of these rules prevents the use by a station, in the
> exceptional circumstances described in paragraph (a), of any means of
> radiocommunications at its disposal to assist a station in distress.
>
> I suggest you read subpart E and consult the ARRL for interpretation. You
> may find you are wrong.
>
> Max

> > It does NOT allow you to transmit on PD freqs! There are no PD freqs in
> > Part 97.
> >
> > With that said, would I xmit on a PD freq, if that was all I had left,
> > so summon help in emergency? You betcha... I'll deal with the
> > consequences later.

6314. WTB: 1.2 G module for FT736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991226111938.01042.00001428@ng-ch1.aol.com>
Source record: 91078

Hi,

Looking for the 1.2 Ghz module for the Yaesu FT736R.

Please state condition and price.

Tks,

Don>>>
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6315. Re: NO - Part 97 rules do NOT allow you to xmit anywhere in emergency.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Tom Gasta <tomgastaNOSPAM@worldnet.att.net>
Message-ID: <38664110.79CA0B75@worldnet.att.net>
Source record: 91079

A side note to the issue. There is a similar rule found in Part 90 "the Public Safety and others rules" that allows a licensee (that being the key) in any other Part 90 service (business, land transport, forestry, etc.) to transmit on frequencies of any other service (PD, Fire) in an emergency where loss of life or property is possible. So if you want to be covered in the highly unlikely event you can't autopatch for help, then go get a Part 90 license for a simple VHF business channel, and away you go, no more question.

dave@ccnn.net wrote:
>
> Well, tell you what. You interepret HAM rules the
> way you want to, and I'll interpret them the way I
> want to. ARRL has nothing to do with FCC, other
> than they petition them with their ideas. I'd expect
> the ARRL to give you a vaugue reply to this, and tell
> you to go to the FCC for clarification.
> Again, AMATUER STATION (and it's HAM FREQENCIES)
> is the key to part 97. AMATUER STATIONS normally do NOT
> have the capability to transmit outside ham bands
> with the equipment you buy off the shelf...
>
> > ï¿½97.403 Safety of life and protection of property.
> >
> > No provision of these rules prevents the use by an amateur station of any
> > means of radiocommunication at its disposal to provide essential
> > communication needs in connection with the immediate safety of human life
> > and immediate protection of property when normal communication systems are
> > not available.
> >
> > ï¿½97.405 Station in distress.
> >
> > No provision of these rules prevents the use by an amateur station in
> > distress of any means at its disposal to attract attention, make known its
> > condition and location, and obtain assistance.
> >
> > No provision of these rules prevents the use by a station, in the
> > exceptional circumstances described in paragraph (a), of any means of
> > radiocommunications at its disposal to assist a station in distress.
> >
> > I suggest you read subpart E and consult the ARRL for interpretation. You
> > may find you are wrong.
> >
> > Max

>
> > > It does NOT allow you to transmit on PD freqs! There are no PD freqs in
> > > Part 97.
> > >
> > > With that said, would I xmit on a PD freq, if that was all I had left,
> > > so summon help in emergency? You betcha... I'll deal with the
> > > consequences later.

6316. Which filter for the IC756 on CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <2pr94.6740$fH.200011@news1.rdc2.tx.home.com>
Source record: 91080

My new Icom 756 manual doesn't offer any advice....

I'd like to get an additional, narrow filter for CW. As it is, the narrowest filtering I can select for CW is 2.4k for the 9MHz intermediate frequency and 2.8k for the 455kHz intermediate.

I can get a 250 Hz add-on filter for each of the intermediate frequencies. Do I actually have to get one for each, or just one for either. If I can just get one for either, which one should I get?

On the other hand, is Pass Band Tuning just a variable filter which makes the add-on filters unnecessary?

Thanks, Pete KA0TZK

6317. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FnCvq1.FMJ.0.queen@torfree.net>
Source record: 91081

Bill (andrea325@worldnet.att.net) wrote:
: I got a Yaesu 50 RT radio for Xmas with the Ni-Cd battery pack and the
: charger for Xmas and for the life of me I can NOT find any way to hook
: up the charger to the backpack. There is not ONE word or diagram in the
: enclosed instructions on how to do this! I have looked everywhere and
: there is no hole for the charger end to fit into anything.

Bill:

I ran into the same problem. I know it doesn't mention this anywhere in the manual, but what you are supposed to do it connect the battery to the back of the HT as if you were going to use it. Then connect the charger to the plug-in on the left side of the HT near the bottom. (This is what you do with the NC-60B charger anyway--I'm guessing you have the same.)

While the battery is charging, you can still use the radio to receive. But for transmitting, it takes the power from the battery as opposed to the charger/DC supply. That means if the battery is worn out, you won't be able to transmit at all because the charger does not have the amp rating the transmitter requires.

If you have a full battery but don't want to use it up when you're near a power outlet, remove the battery so you don't overcharge it (it's already full!) then plug the charger unit into the side as above. It's now a DC supply and you'll be able to receive but not transmit. To transmit from a DC supply, I use an old computer power supply with plug attached to the end of the 12 V connections.

So to answer your question, you have to have the battery plugged into the HT when charging! To get around this, get Yaesu's other charger, the NC-50. I don't have it, but it looks like you can charge 2 batteries at the same time plus you can still use the radio with a third battery.

Enjoy the FT-50!

/O Neil Oosten * VA3PLT * "Piloting through the airwaves"
|| Radio-related co-op wanted.
<__> http://neil.home.dhs.org/job/

--

6318. Re: Wanted: Alinco DJ-F1T alkaline battery case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <845k6t$n66$1@nnrp1.deja.com>
Source record: 91082

In article <3865A01A.9F3518BE@eskimo.com>,
J Gates <gatesj@eskimo.com> wrote:
> Apparantly this case is no longer produced.
>

In stock at Ham Radio Outlet stores:

ALINCO EDH-5, AA BATT.CASE FOR DJ-F1T/F4T $14.95, In Stock

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6319. FS Tone Reeds for Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19991226115951.14517.00001969@ng-ba1.aol.com>
Source record: 91083

Motorola Tone Reeds for sale (top), and on the bottom I have some that I need.

I have two types that I'm selling.
For Motorola Tone Alerting Receivers.
MO3CNB series. Has handle on side of radio and was used by many fire departments. Came in Two-Tone (2 tone reed) and Quik-Call (4 tone reed) models.
KLN6209A/TLN-6709B---------- **Just found in the junkbox, new entry**
code freq. quanity
---- ---- -------
111 349.0 Hz 2**
112 368.5 Hz 1**
115 433.7 Hz 1**
120 569.1 Hz 1
121 600.9 Hz 1**
122 634.5 Hz 1**
123 669.9 Hz 4
125 746.8 Hz 5
126 788.5 Hz 1**
127 832.5 Hz 1
128 879.0 Hz 1**
129 928.1 Hz 1
156 767.4 Hz 1
SP 1200.0 Hz 5
DZ 384.6 Hz 2
EZ 426.6 Hz 1
KB 767.4 Hz 3
KZ 716.1 Hz 2
LZ 794.3 Hz 1
PZ 1084.0 Hz 2

Motorola Minitor (belt) Pager.
KLN-6202B
code freq. quanity
---- ---- -------
GZ 524.8 Hz 10
MZ 881.0 Hz 10

----------I Need The Following Tone Reeds----------
KLN-6209A/TLN-6709B
code freq.
---- ----
G13 697.5 Hz

KLN-6202B
code freq.
---- ----
CZ 346.7 Hz
NB 1047.5 Hz
G13 697.5 Hz

Dan
rsmtmn@aol.com

6320. FS: MFJ-404B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <845has$3vv$1@bgtnsc02.worldnet.att.net>
Source record: 91084

MFJ 204B Analyzer FS shipping included $27

WA2KEC

6321. Re: NO - Part 97 rules do NOT allow you to xmit anywhere in emergency.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <mXr94.1391$9T4.28767@dfiatx1-snr1.gtei.net>
Source record: 91085

I *REALLY* think that if *I* was faced with a SERIOUS life or property threatening situation - and had a communications device readily available that would provide needed assistance, I would have NO PROBLEM figuring out what to do!

Visualize you home/RV in flames, and your family members hurt and bleeding - and THEN start quoting me "rules and regulations"... OR try to tell me that instead of sending needed assistance, officials would instead send agents to arrest you...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Tom Gasta <tomgastaNOSPAM@worldnet.att.net> wrote in message news:38664110.79CA0B75@worldnet.att.net...
> A side note to the issue. There is a similar rule found in Part 90 "the
> Public Safety and others rules" that allows a licensee (that being the
> key) in any other Part 90 service (business, land transport, forestry,
> etc.) to transmit on frequencies of any other service (PD, Fire) in an
> emergency where loss of life or property is possible. So if you want to
> be covered in the highly unlikely event you can't autopatch for help,
> then go get a Part 90 license for a simple VHF business channel, and
> away you go, no more question.
>
> dave@ccnn.net wrote:
> >
> > Well, tell you what. You interepret HAM rules the
> > way you want to, and I'll interpret them the way I
> > want to. ARRL has nothing to do with FCC, other
> > than they petition them with their ideas. I'd expect
> > the ARRL to give you a vaugue reply to this, and tell
> > you to go to the FCC for clarification.
> > Again, AMATUER STATION (and it's HAM FREQENCIES)
> > is the key to part 97. AMATUER STATIONS normally do NOT
> > have the capability to transmit outside ham bands
> > with the equipment you buy off the shelf...
> >

> > > ï¿½97.403 Safety of life and protection of property.
> > >
> > > No provision of these rules prevents the use by an amateur
station of any
> > > means of radiocommunication at its disposal to provide essential

> > > communication needs in connection with the immediate safety of
human life
> > > and immediate protection of property when normal communication
systems are
> > > not available.
> > >
> > > ï¿½97.405 Station in distress.
> > >
> > > No provision of these rules prevents the use by an amateur
station in
> > > distress of any means at its disposal to attract attention, make
known its
> > > condition and location, and obtain assistance.
> > >
> > > No provision of these rules prevents the use by a station, in
the
> > > exceptional circumstances described in paragraph (a), of any
means of
> > > radiocommunications at its disposal to assist a station in
distress.
> > >
> > > I suggest you read subpart E and consult the ARRL for
interpretation. You
> > > may find you are wrong.
> > >
> > > Max
> >
> > > > It does NOT allow you to transmit on PD freqs! There are no PD
freqs in
> > > > Part 97.
> > > >
> > > > With that said, would I xmit on a PD freq, if that was all I
had left,
> > > > so summon help in emergency? You betcha... I'll deal with the
> > > > consequences later.

6322. looking 4 cheap mot rib

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <845mbi$ol0$1@nnrp1.deja.com>
Source record: 91086

Im looking for a cheap motorola rib very limited
funds (30$)around that area I know this price area sounds stupid but I
have very limited funds A HOME MADE RIB WILL DO
AS LONG AS IT WORKS ON MOTOROLA RADIO PLEASE REPLY SOON
I SOPPOSE I COULD BUILD ONE FOR $14 BUT DONT HAVE TIME
TO BUILD IT YOU CON EMAIL ME At keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6323. Ham Radio Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <845jv6$c86$1@bgtnsc02.worldnet.att.net>
Source record: 91087

Anyone have any good recommendations for ham radio floor mounts. I'll be mounting an FT-8100R in a Ford F-150 pickup and was thinking of something in front of the console on the floor but I want to be able to reach the controls.

TIA
Bill - n2asa

6324. Motorola RSS software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: jlarrub <jlarrub@airtel.net>
Message-ID: <845j0c$9gu5@psi-news.airtel.net>
Source record: 91088
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.lmr-commercial

Hello,
my name is Jos&#65533; and I live in Mallorca (Spain).
I am looking for the Motorola RSS software for the
HT800 and GM300. Do you have any copy of this ?
Do you know where it is in internet or ftp sites?

Tanks.

jlarrub@airtel.net
jlarrub@airtel.es

6325. FA: GENAVE xtal 2-meter mobile, last call@$20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991226125034.06424.00001922@ng-fz1.aol.com>
Source record: 91089

NoRes, With pics ends tonight>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222767371
HAPPY HOLIDAYS to you and the Family!

6326. fa: MFJ-945E Mobile Tuner, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991226124810.06424.00001919@ng-fz1.aol.com>
Source record: 91090

NoRes, With pics, extra nice shape, ends tonight>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=222787769
HAPPY HOLIDAYS to you and the Family!

6327. "Hamstick" HF Mobile Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Fall Creek - Choppers <fcc@fallcreekcom.com>
Message-ID: <s6cl5gbjh45131@corp.supernews.com>
Source record: 91091

Please check out our great antenna deals on ebay at

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=fallcreek

--
Thank you for your interest in:
FALL CREEK COMPUTERS (www.fallcreekcom.com) and
CHOPPER'S CHOICES (www.highland-ohio.com/choppers).
Please visit our websites often.

6328. 1/4 Wave 2-Meter Magnet Mount Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-26 00:00:00 UTC
From: Fall Creek - Choppers <fcc@fallcreekcom.com>
Message-ID: <s6cl6ls6h4541@corp.supernews.com>
Source record: 91092

Check out our great antenna values on ebay @

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=fallcreek

--
Thank you for your interest in:
FALL CREEK COMPUTERS (www.fallcreekcom.com) and
CHOPPER'S CHOICES (www.highland-ohio.com/choppers).
Please visit our websites often.

6329. Howard Stern Show DAILY NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: catbooks_2000@my-deja.com
Message-ID: <848n32oli1@nnrp1.deja.com>
Source record: 90836

For up-to the minute Howard Stern Show updates, goto:

www.geocities.com/howardsternshowdaily

Sent via Deja.com http://www.deja.com/
Before you buy.

6330. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <846gdm$5i1$1@uranium.btinternet.com>
Source record: 90893
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ask yourself if you really have a problem. How does your antenna
perform on receive and transmit relative to other antennas within your
experience ? Or anybody else's antennas ?

Just because you are not happy with your SWR meter readings does not
mean very much.
==========
hooha <markbone@accessus.net> wrote in message
news:3866a3d1.0@news.accessus.net...
> I have problems with my HF vertical. I am using a Butternut HF-9VX,
and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground
rod down
> and radials down, but it the SWR is up at infinite. What could be
the
> problem?
>
> Mark
>
>

6331. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Steve Jepsen <jepsen@Nospam.com>
Message-ID: <3866d025@news.continet.com>
Source record: 90894

Several guys on the FT100 reflector use the LDG AT-11 auto tuner
with a 103" whip for all mode operation. They claim it works well.

http://ldgelectronics.com/products.html

Steve AI7W

<theshearers@worldnet.att.net> wrote in message
news:38667DA9.FBFB32F5@worldnet.att.net...
> I have one of the new Ranger RCI2950dx mobiles and want to get it
> on both bands with the smallest hassle from inside the truck. I
> envision a simple preset L network on the back of the radio built
> around a toggle switch. Right now I have been clipping on a foot
> of 12 ga wire to resonate, like an inverted L.
>
> Is there another way?
> Would it be better to resonate for 10 and tune down to 12m or
> resonate for 12 and tune it up to 10m? (are 10 foot whips
> available?)
>
> By the way this new radio is very different in construction from
> the older RCI radios. Its all surface mount and metal shielded
> section construction. It could use some mechanical filters
> although, seperation of CW signals has to be done by the processor
> between you ears. An outboard audio DSP might be nice to add.
>
> Tim

6332. DC plug for Kenwood TH-215 and TH-225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: sjcduke@aol.com
Message-ID: <19991226205702.11139.00000698@ng-cn1.aol.com>
Source record: 90895

I have both of the above 2 meter HT's. I want to use an external source of DC. Kenwood wants $9-$10 for the little DC plug that is necessary. I need several of these plugs, and I am unwilling to spend so much money for something that should be more reasonably priced.

The outside diameter of the plug is 5.5 MM, and the inside diameter is 1.55 MM.

Is there a source for these plugs at a more normal price?

Anyone help me....or have any ideas?

Thank you.....Lee KA0FPJ

6333. Re: ADI AR-146 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: SBconnelly@ix.netcom.com
Message-ID: <3866d70b.15108715@nntp.ix.netcom.com>
Source record: 90896

On Tue, 21 Dec 1999 18:36:19 -0800, "Phillip B. Pacier"
<ke6guq@arrl.net> wrote:

>I keep getting complaints about over-deviation with this radio. I was
>wondering if anyone knew if there was a can to adjust the mic gain for
>this radio? I have a schematic, but it's not very helpful for me.
>Thanks!
>
>Phil,
>KE6GUQ

I have the ADI AR-247 (220mhz version of this radio) and received
similar reports from people. The transmit audio sounded very
overdriven and was blowing out of the repeater's bandpass on peaks.
In addition, the quality of the transmit audio was quite restricted.

Opening the rig up I found 4 variable pots on the mainboard and
quickly discovered that VR4 controlled the deviation. In my version
of the radio, VR1 controlled the S-meter sensitivity. VR2 and VR3 are
still a mystery. Note that the 247 is one generation removed from the
146, so the component numbering for the variables may be different.
In any event, in my unit VR4 was located near the back left edge of
the mainboard, to the left of the big RF brick. Dropping it back
cured the over deviation reports, but the rig still sounded like a
carbon telephone.

Anyway, at the suggestion of a poster in this group, I ended up
opening the microphone unit, and removed the tiny electret element
that was installed. I repaced it with a Radio Shack 2 lead PC mount
electret element. After mounting that to the mic component board, I
then coupled it through a 10uf tantalum cap to the pin connector near
the base of the mic, to bypass any possible restrictions in the
coupling provided by the surface mount components. At that point I
then padded the audio with a variable 10k pot to ground to reduce the
output. The audio level is now adjustable to the correct level, and
the frequency response is excellent, with reports that it sounds very
smooth and natural. Total cost was around 3 bucks.

Good luck,

Rob C.
To reply by e-mail remove the spam block (SB) from my address.

6334. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <_7C94.11189$ic7.376792@newsfeed.intelenet.net>
Source record: 90897

I use a solarcon no ground for 10 and 12 meters.. i have it set for 10 and
use my tuner for 12 works great!!
Steve Jepsen <jepsen@Nospam.com> wrote in message
news:3866d025@news.continet.com...
> Several guys on the FT100 reflector use the LDG AT-11 auto tuner
> with a 103" whip for all mode operation. They claim it works well.
>
> http://ldgelectronics.com/products.html
>
> Steve AI7W
>
> <theshearers@worldnet.att.net> wrote in message
> news:38667DA9.FBFB32F5@worldnet.att.net...
> > I have one of the new Ranger RCI2950dx mobiles and want to get it
> > on both bands with the smallest hassle from inside the truck. I
> > envision a simple preset L network on the back of the radio built
> > around a toggle switch. Right now I have been clipping on a foot
> > of 12 ga wire to resonate, like an inverted L.
> >
> > Is there another way?
> > Would it be better to resonate for 10 and tune down to 12m or
> > resonate for 12 and tune it up to 10m? (are 10 foot whips
> > available?)
> >
> > By the way this new radio is very different in construction from
> > the older RCI radios. Its all surface mount and metal shielded
> > section construction. It could use some mechanical filters
> > although, seperation of CW signals has to be done by the processor
> > between you ears. An outboard audio DSP might be nice to add.
> >
> > Tim
>
>

6335. Re: IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Mike N5MJ <n5mj@nospam#sprintmail.com>
Message-ID: <sOC94.4696$GF1.263140@newsread1.prod.itd.earthlink.net>
Source record: 90898

I love the FT100. Intuitive menus, easy to use, 100w on HF -6m, 60w on 2,
25 on 440, on board dsp with bells & whistles like a timewave... plus it's
less that $1100 until the end of the month at RT systems
http://www.rtsars.com

73,
Mike N5MJ
remove nospam# to reply

"David Cripps" <d-cripps@dircon.co.uk> wrote in message
news:386641c4$1_2@newsread3.dircon.co.uk...
> Hi.
>
> I'm after some advice, I'm looking to reduce the size of my shack (the XYL
> is getting a bit fed up and it will be cheaper to replace the rig!!).
Anyway
> I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.
>
> I'd appreciate any comments on either rig.
>
> 73's and all the best for 2000.
>
> David Cripps
>
>
>
>

6336. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <84738oqgm1@tikehau.netreach.net>
Source record: 90899
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

.

6337. Re: IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8476qa$65j@nnrp3.farm.idt.net>
Source record: 90900
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

"David Cripps" <d-cripps@dircon.co.uk> wrote in message
news:386641c4$1_2@newsread3.dircon.co.uk...
> Hi.
>
> I'm after some advice, I'm looking to reduce the size of my shack (the XYL
> is getting a bit fed up and it will be cheaper to replace the rig!!).
Anyway
> I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.
>
> I'd appreciate any comments on either rig.

Check out the URL below. It is a FT-847 BBS but there have been a fair number of people posting questions about the FT-100. Good place to get some honest feedback about the 100.

http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html

http://www.wm7d.net/hamradio/ft100/ (a little out of date but worth checking out)

For the IC-706MKIIG check out the message board below. You will need to follow the Icom/ic706 links at the top of the page. Extremely good source of info and comments on the Icom rig.

http://www.vartel.com/discussiongroups.htm

http://www.halcyon.com/amreg/ (rig control software)

I would also read the reviews in QST for both rigs. If you have a current ARRL membership you can down load both reviews from the ARRL members only web site. QST had some interesting things to say about the FT-100 that you may want to know about. Also the now discontinued magazine, CQ-VHF, also did a review of both rigs, a few months ago, that may interest you too.

Myself, after reading the reviews, news group posts etc. I elected to get the Icom rig over the FT-100. When the FT-100 first came out both the 100 and the MKIIG were priced within $50 of each other. Now Yaesu has dropped the price so you can pick one up for around $1100 whereas Icom has not dropped their price. The question is why does Yaesu feel the need to undercut Icom's price by a couple of hundred dollars? When I went shopping for my rig I found out that more MKIIG's were being sold that 100's. I wonder why since the 100 is cheaper.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

6338. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8479uk$62k$1@nntp6.atl.mindspring.net>
Source record: 90901
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Why not.
(just as good as your question)

KE6NVV wrote in message <38670172.5BCA@mcn.net>...
|Why here?
|EH wrote:
|>
|> Have a Uniden 2600. With all accys and svc manual. I am not sure of the
|> difference between the 2600 and 2510. I'm asking $150.00+$5.00
(Shipping, I'll
|> make the difference). Unless.....you have any good stuff to trade. I
like
|> boatanchors.
|> Ed N3KEX
|>
|> Eagle One wrote:
|>
|> > Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter
radios. New
|> > or used. Please include condition and price on first e-mail. e-mail me
at:
|> > radiobuyer@hotmail.com
|>
|> --
|> ----------
|> Click here for Free Video!!
|> http://www.gohip.com/freevideo/

6339. Motorola LMR test equipment HQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <zX1yXEADeyZ4Ew2o@invest.fsbusiness.co.uk>
Source record: 90902

Have been unable to find Motorola's test equipment HQ on the Internet.

Wonder if someone could pass me their contact info or a suitable web site?

I need to order a service manual for a R-2200A Service Monitor, that's if they're still available.

Tnx for any help.

Phil G4ZOW

6340. Re: IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <38672d7e.5198295@news.freeserve.net>
Source record: 90903
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

"David Cripps" wrote:

>Hi.
>
>I'm after some advice, I'm looking to reduce the size of my shack (the XYL
>is getting a bit fed up and it will be cheaper to replace the rig!!). Anyway
>I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.
>
>I'd appreciate any comments on either rig.

Hi David,

At the risk of repeating some comments in another recent thread, the
receiver in the 706 is sensitive, however on a band with lots of
strong signals, such as 40m, it does not perform quite as well as a
rig designed for base station use. But you have to balance this
against the size and capabilities of the set. I have a 706 (early
model), but I've decided to keep the main hf rig (Yaesu) for use in
the shack.

Seasons greetings, Chris

6341. FA: First year issues of CQ magazine from 1945 on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <J0H94.8$ke5.177@news.uswest.net>
Source record: 90904

Hi gang,

I have 3 issues (Feb, Mar, Aug) of CQ magazine from 1945.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225011167

The February issue is #2 of the first year that CQ was published. All three have "war theme" covers. Please check them out as they are from the estate of a Silent Key and proceeds are ALL returned to his widow. Thank you.

Radio Randy

6342. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <3TtnOF=XxZx4GgRVrGc76IIAmoEe@4ax.com>
Source record: 90905

rec.radio.swap is fine if all you want to see is CB junk for sale.
This is the best group that I have seen for amateur for sale ads. so I
guess not everyone agrees with you.

Carl N1DXM

On 25 Dec 1999 16:23:58 GMT, k3bu@aol.com (K3BU) wrote:

>Please take your for sale, WTB, for eBay, for whatever ads to rec.radio.swap,
>where they belong. This is not the place for them, this group is for exchange
>of technical information, not for marketing.
>Thank you!
>
>Yuri

6343. Re: NO - Part 97 rules do NOT allow you to xmit anywhere in emergency.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: news1@airmail.net
Message-ID: <5D8BF3C976CB7BA4.C492A8B6E59C441F.294E15FB37FF741C@lp.airnews.net>
Source record: 90906

Thanks for that info. Every time I've seem this debated nobody has
come up with this answer. Any idea of section number in Part 90.

73
Terry

On Sun, 26 Dec 1999 11:23:44 -0500, Tom Gasta
<tomgastaNOSPAM@worldnet.att.net> wrote:

>A side note to the issue. There is a similar rule found in Part 90 "the
>Public Safety and others rules" that allows a licensee (that being the
>key) in any other Part 90 service (business, land transport, forestry,
>etc.) to transmit on frequencies of any other service (PD, Fire) in an
>emergency where loss of life or property is possible. So if you want to
>be covered in the highly unlikely event you can't autopatch for help,
>then go get a Part 90 license for a simple VHF business channel, and
>away you go, no more question.
>
>dave@ccnn.net wrote:
>>
>> Well, tell you what. You interepret HAM rules the
>> way you want to, and I'll interpret them the way I
>> want to. ARRL has nothing to do with FCC, other
>> than they petition them with their ideas. I'd expect
>> the ARRL to give you a vaugue reply to this, and tell
>> you to go to the FCC for clarification.
>> Again, AMATUER STATION (and it's HAM FREQENCIES)
>> is the key to part 97. AMATUER STATIONS normally do NOT
>> have the capability to transmit outside ham bands
>> with the equipment you buy off the shelf...
>>
>> > 97.403 Safety of life and protection of property.
>> >
>> > No provision of these rules prevents the use by an amateur station of any
>> > means of radiocommunication at its disposal to provide essential
>> > communication needs in connection with the immediate safety of human life
>> > and immediate protection of property when normal communication systems are
>> > not available.
>> >
>> > 97.405 Station in distress.
>> >
>> > No provision of these rules prevents the use by an amateur station in
>> > distress of any means at its disposal to attract attention, make known its
>> > condition and location, and obtain assistance.

>> >
>> > No provision of these rules prevents the use by a station, in the
>> > exceptional circumstances described in paragraph (a), of any means of
>> > radiocommunications at its disposal to assist a station in distress.
>> >
>> > I suggest you read subpart E and consult the ARRL for interpretation. You
>> > may find you are wrong.
>> >
>> > Max
>>
>> > > It does NOT allow you to transmit on PD freqs! There are no PD freqs in
>> > > Part 97.
>> > >
>> > > With that said, would I xmit on a PD freq, if that was all I had left,
>> > > so summon help in emergency? You betcha... I'll deal with the
>> > > consequences later.

6344. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Rocci <rocci@att.net>
Message-ID: <38675444.71DE8F88@att.net>
Source record: 90907

Best group for technical 'how-to' is "rec radio.amateur.homebrew".

Joe
WA3CMQ

n0za wrote:

> Sorry you are having a bad day. The for sale and WTB are
> about all there is. I don't see much in the way of
> technical discussion except for guys wanting to know how to
> build a 4-1000 amplifier in about 3 days without spending
> any money and things like that. 73, Ross N0ZA
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

6345. motorola MX programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: isgs294@my-deja.com
Message-ID: <847qf0$484$1@nnrp1.deja.com>
Source record: 90908

I am looking for someone who can program a motorola MX350/300-S
portable. Can anyone do this? Does anyone know anyone who can do this?

Sent via Deja.com http://www.deja.com/
Before you buy.

6346. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: rudder_NoCannedOffal@gulfcoast.net
Message-ID: <8EA95A545zzz@209.26.110.165>
Source record: 90909

defranks@hctc.com (Darrell Franks) wrote in
<s6bccttuh45122@corp.supernews.com>:

>OK Ed,
>
>I'm confused now. Why would it be illegal for me to transmit on the firecom
>frequency using my 2-meter radio when it is perfectly legal for me to do it
>on my fire department-issued radio? I'm legally authorized to transmit on
>that frequency, what possible difference could it make which radio I use?

The fire department radios and frequencies are licensed under a service that
requires type acceptance. Since your HT is not type accepted, using its
breaking the law. Basically, you have no authority to transmit on those
frequencies with your HT since the fire department's license doesn't cover
non type acepted radios.

>
>If it's genuinely illegal, I certainly won't do it. Where did you get your
>information?

You can email the FCC and ask them if it would be legal to do what your are
doing. I believe you will get a response that simply references the
pertinent part of the Code of Federal Regulations (CFRs). Any good library
will have a set of the CFRs, and they are available on the internet. With a
little time learning how to wade throught the language of government, you
will be able to find it yourself.

Have fun.

--
Regards,
Malcolm

(To reply via email, remove all between rudder and @)

6347. Re: NO - Part 97 rules do NOT allow you to xmit anywhere in emergency.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Tom Gasta <tomgastaNOSPAM@worldnet.att.net>
Message-ID: <386776B3.2CBF7C92@worldnet.att.net>
Source record: 90910

Terry,

It may have been re-numbered recently as the Part 90 rules have been changed and added to rather extensively, but it was Part 90.417(a) Title Interstation Communications and reads:

"Any station licensed under this part may communicate with any other station without restriction as to type, service, or licensee when the communications involved relate directly to the imminent safety-of-life or property."

Tom

"news1@airmail.net" wrote:
>
> Thanks for that info. Every time I've seem this debated nobody has
> come up with this answer. Any idea of section number in Part 90.
>
> 73
> Terry
>
> On Sun, 26 Dec 1999 11:23:44 -0500, Tom Gasta
> <tomgastaNOSPAM@worldnet.att.net> wrote:
>
> >A side note to the issue. There is a similar rule found in Part 90 "the
> >Public Safety and others rules" that allows a licensee (that being the
> >key) in any other Part 90 service (business, land transport, forestry,
> >etc.) to transmit on frequencies of any other service (PD, Fire) in an
> >emergency where loss of life or property is possible. So if you want to
> >be covered in the highly unlikely event you can't autopatch for help,
> >then go get a Part 90 license for a simple VHF business channel, and
> >away you go, no more question.
> >
> >dave@ccnn.net wrote:
> >>
> >> Well, tell you what. You interepret HAM rules the
> >> way you want to, and I'll interpret them the way I
> >> want to. ARRL has nothing to do with FCC, other
> >> than they petition them with their ideas. I'd expect
> >> the ARRL to give you a vaugue reply to this, and tell
> >> you to go to the FCC for clarification.
> >> Again, AMATUER STATION (and it's HAM FREQENCIES)
> >> is the key to part 97. AMATUER STATIONS normally do NOT
> >> have the capability to transmit outside ham bands
> >> with the equipment you buy off the shelf...

> >>
> >> > ï¿½97.403 Safety of life and protection of property.
> >> >
> >> > No provision of these rules prevents the use by an amateur station of any
> >> > means of radiocommunication at its disposal to provide essential
> >> > communication needs in connection with the immediate safety of human life
> >> > and immediate protection of property when normal communication systems are
> >> > not available.
> >> >
> >> > ï¿½97.405 Station in distress.
> >> >
> >> > No provision of these rules prevents the use by an amateur station in
> >> > distress of any means at its disposal to attract attention, make known its
> >> > condition and location, and obtain assistance.
> >> >
> >> > No provision of these rules prevents the use by a station, in the
> >> > exceptional circumstances described in paragraph (a), of any means of
> >> > radiocommunications at its disposal to assist a station in distress.
> >> >
> >> > I suggest you read subpart E and consult the ARRL for interpretation. You
> >> > may find you are wrong.
> >> >
> >> > Max
> >>
> >> > > It does NOT allow you to transmit on PD freqs! There are no PD freqs in
> >> > > Part 97.
> >> > >
> >> > > With that said, would I xmit on a PD freq, if that was all I had left,
> >> > > so summon help in emergency? You betcha... I'll deal with the
> >> > > consequences later.

6348. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Tom Gasta <tomgastaNOSPAM@worldnet.att.net>
Message-ID: <386777C0.B634661@worldnet.att.net>
Source record: 90911

Again, with renumbering lately, this may have changed, but what you are
looking for is CFR47, Part 90.203 titled "Type Acceptance Required".
Part 90 is available on the FCC website, along with the type acceptance
master radio list as well.

"M. J. Clark" wrote:
>
> defranks@hctc.com (Darrell Franks) wrote in
> <s6bccttuh45122@corp.supernews.com>:
>
> >OK Ed,
> >
> >I'm confused now. Why would it be illegal for me to transmit on the firecom
> >frequency using my 2-meter radio when it is perfectly legal for me to do it
> >on my fire department-issued radio? I'm legally authorized to transmit on
> >that frequency, what possible difference could it make which radio I use?
>
> The fire department radios and frequencies are licensed under a service that
> requires type acceptance. Since your HT is not type accepted, using its
> breaking the law. Basically, you have no authority to transmit on those
> frequencies with your HT since the fire department's license doesn't cover
> non type acepted radios.
>
> >
> >If it's genuinely illegal, I certainly won't do it. Where did you get your
> >information?
>
> You can email the FCC and ask them if it would be legal to do what your are
> doing. I believe you will get a response that simply references the
> pertinent part of the Code of Federal Regulations (CFRs). Any good library
> will have a set of the CFRs, and they are available on the internet. With a
> little time learning how to wade throught the language of government, you
> will be able to find it yourself.
>
> Have fun.
>
> --
> Regards,
> Malcolm
>
> (To reply via email, remove all between rudder and @)

6349. FA: 14 small SPEAKERS (ebay) .50 start

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38677742.C42A3EFF@ismi.net>
Source record: 90912
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

14 Small speakers, some round, some square, some rectangle,
some new, some used, all are in good condition. Great parts
box items. Bidding starts at .50. More info and picture at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226280254

6350. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Tom Gasta <tomgastaNOSPAM@worldnet.att.net>
Message-ID: <386779E1.A41D8C41@worldnet.att.net>
Source record: 90913

[Code of Federal Regulations]
[Title 47, Volume 5, Parts 80 to end]
[Revised as of October 1, 1998]
From the U.S. Government Printing Office via GPO Access
[CITE: 47CFR90.417]

[Page 406-407]

TITLE 47--TELECOMMUNICATION

COMMISSION (CONTINUED)

PART 90--PRIVATE LAND MOBILE RADIO SERVICES--Table of Contents

Subpart N--Operating Requirements

Sec. 90.417 Interstation communication.

(a) Any station licensed under this part may communicate with any other station without restriction as to type, service, or licensee when the communications involved relate directly to the imminent safety-of-life or property.

AND

[Code of Federal Regulations]
[Title 47, Volume 5, Parts 80 to end]
[Revised as of October 1, 1998]
From the U.S. Government Printing Office via GPO Access
[CITE: 47CFR90.203]

[Page 353-357]

TITLE 47--TELECOMMUNICATION

COMMISSION (CONTINUED)

PART 90--PRIVATE LAND MOBILE RADIO SERVICES--Table of Contents

Subpart I--General Technical Standards

Sec. 90.203 Type acceptance required.

(a) Except as specified in paragraph (b) of this section, each transmitter utilized for operation under this part and each transmitter marketed as set forth in Sec. 2.803 of this chapter must be of a type which has been certificated for use under this part.

There you have it.

Tom Gasta wrote:
>
> Again, with renumbering lately, this may have changed, but what you are
> looking for is CFR47, Part 90.203 titled "Type Acceptance Required".
> Part 90 is available on the FCC website, along with the type acceptance
> master radio list as well.
>
> "M. J. Clark" wrote:
> >
> > defranks@hctc.com (Darrell Franks) wrote in
> > <s6bccttuh45122@corp.supernews.com>:
> >
> > >OK Ed,
> > >
> > >I'm confused now. Why would it be illegal for me to transmit on the firecom
> > >frequency using my 2-meter radio when it is perfectly legal for me to do it
> > >on my fire department-issued radio? I'm legally authorized to transmit on
> > >that frequency, what possible difference could it make which radio I use?
> >
> > The fire department radios and frequencies are licensed under a service that
> > requires type acceptance. Since your HT is not type accepted, using its
> > breaking the law. Basically, you have no authority to transmit on those
> > frequencies with your HT since the fire department's license doesn't cover
> > non type acepted radios.
> >
> > >
> > >If it's genuinely illegal, I certainly won't do it. Where did you get your
> > >information?
> >
> > You can email the FCC and ask them if it would be legal to do what your are
> > doing. I believe you will get a response that simply references the
> > pertinent part of the Code of Federal Regulations (CFRs). Any good library
> > will have a set of the CFRs, and they are available on the internet. With a
> > little time learning how to wade throught the language of government, you
> > will be able to find it yourself.
> >
> > Have fun.
> >
> > --
> > Regards,
> > Malcolm
> >
> > (To reply via email, remove all between rudder and @)

6351. Re: Too many FS ads here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19991227100051.19524.00002032@ng-ck1.aol.com>
Source record: 90914

>
>rec.radio.swap is fine if all you want to see is CB junk for sale.
>This is the best group that I have seen for amateur for sale ads. so I
>guess not everyone agrees with you.
>
>Carl N1DXM
>

Yep, there are more and more people around who can't read their diplomas, never mind rules for NG and reflectors. If Clintonistas can break the rules and get away with it, why not Hams? So much for self policing and Ham Spirit, gone with CW!
Good luck in turning off those who still have some ham spirit left!

Yuri

6352. WTB: Icom UT-50 Tone Boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <YKL94.30979$kX4.136007@news.rdc2.mi.home.com>
Source record: 90915
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am in need of (2) UT-50 tone boards, for my Icom 820H. If you have either one or both, please send your asking price to the following:

n8cop@home.com

Thanks,
Chris M.

6353. RIB box construction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: quality <quality4660@email.msn.com>
Message-ID: <e6kHBIIU$GA.278@cpmsnbbsa05>
Source record: 90916

I was considering buying a RIB box for my HT1000, but I hear they can be built a home. Anyone confirm this, plans or schematics?

6354. Re: Which filter for the IC756 on CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <38678dd3$0$84813@news.voyager.net>
Source record: 90917

> I'd like to get an additional, narrow filter for CW. As it is, the
> narrowest filtering I can select for CW is 2.4k for the 9MHz intermediate
> frequency and 2.8k for the 455kHz intermediate.
>
> I can get a 250 Hz add-on filter for each of the intermediate frequencies.
> Do I actually have to get one for each, or just one for either. If I can
> just get one for either, which one should I get?
>
> On the other hand, is Pass Band Tuning just a variable filter which makes
> the add-on filters unnecessary?

PBT works by offsetting the pass bands of the two IF filters, thus manipulating the overlap between them. IOW, the actual filtering would be the combination of the low cutoff of one IF filter and the high cutoff of the other. While you could narrow the CW receive bandwidth using PBT with the stock filters, you will have the skirt roll off of the SSB filters which isn't as steep as the narrow CW filters.

If you have only one narrow CW filter you will have better performance than narrowing the PBT with the stock filter, but you won't be able to narrow the bandwidth. With two similar narrow filters, you can use PBT with them and narrow the bandwidth even further.

Another thing to consider, on the 756, the narrow CW filters can be used for RTTY (in FSK mode). The 250 Hz filter may be a bit too tight for good RTTY reception. You may want to use a 350 or 500 Hz filter instead.

73,
Mark

6355. FS: Icom IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <3867B8F5.923B8F82@bv.net>
Source record: 90918
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Full Mars/Cap Modded micro Q7A with 30-1300MHz receive w/o cellular (sorry) comes with bnc-sma connector and external small mag mount antenna, original box and manual, perfect shape sell $180 shipped CONUS, photos upon request

6356. Is NASA TV Link (GE2 x5) Encrypted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: jamesoberg@aol.com
Message-ID: <19991227111135.25281.00002481@ng-fz1.aol.com>
Source record: 90919

Is NASA TV Link (GE2 x5) Encrypted?

I'm trying to find anyone who's tried to monitor the NASA TV link from White Sands to JSC (Houston) during shuttle missions, when shuttle video is relayed over GE2 transponder 5. At JSC it is processed and released over transponder 7 as 'NASA TV'. Is transponder 5 encrypted, and if so, when, and what kind of encryption?

Please respond directly to me via email.

Jim Oberg
ABC News space consultant
www.jamesoberg.com

6357. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38665788.7970@nbnet.nb.ca>
Source record: 90920
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy Mark.....I'd also like to know what you see for VSWR on the lower frequency bands, however, assuming that they might be bad as well, I'd suggest eliminating the feedline first......disconnect from the antenna, check for basic continuity end-to-end (use low ohms position of your meter....or at least a dc test light).....next check for a short or relatively low resistance path across the feedline (use high ohms position here and progressively go lower - keep your fingers OFF of the probes!). These previous tests are done with both ends of the feedline disconnected at the same time of course. If it looks ok with this simple sort of testing, then terminate the antenna end with a known-good dummy load and retest using your transmitter (low power) and VSWR meter or a through line type of wattmeter if you have one available. The wattmeter can be used at both ends in order that you might show up some major loss in the feedline (use the dummy load for this). If this STILL shows high then you have to decide whether its the feedline (coax) itself or a connector you've maybe put on OR...whether its a problem with the VSWR meter you're using (try a substitute unit if there's any doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF all this checks out, then its time for a good physical inspection of the antenna and installation and reviewing any notes regarding the history of the antenna and its installation (DID it WORK at any point....if it did then something failed.....DID it WORK at a previous installation? Was there any point in the installation that you felt you may have overrotated a joint or stressed a trap etc etc....being honest here might save you a pile of time).

Lastly a note on the installation, really without knowing how you've set up your radials etc.....DO NOT put your vertical up right next to your house (strapped onto it etc). Worse still, would be close placement to a metal sided building etc - I remember the grief I had, as a youngster, trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone remember THOSE heheh).

73 - Keep on Tinkering.....THAT......is REAL HAM RADIO

Gord Skiffington - VE1AJF

6358. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674178.EE3CE079@nutcase.net>
Source record: 90921

Total bull shit. Just try it on our system and you will definitely
loose your radio and some of your life.

D

4CX250R wrote:
>
> behind bars.. YA right.. he said in a emergency u may transmit anyway any
> how any power ..
> AF2Y_RULES <d_ranged@nutcase.net> wrote in message
> news:3862314A.A8239F5E@nutcase.net...
> > Where did you read that just because you have a HAM license that you
> > can transmit anywhere you want? Try that on our 800 radio system
> > and you'll find yourself behind bars.
> >
> >
> >
> >
> > D
> >
> > LKayMill wrote:
> > >
> > > Gee what a gruff bunch of posts----all I said was that I wanted to
> listen to
> > > the kids and my particular radio has to have a diode mod to actually
> tune it on
> > > receive to hit the freqs above 450 with 12.5 KHz offsets.
> > >
> > > Also as someone pointed out, that it is illegal to transmit on FRS freqs
> with
> > > ham equipment which is of course true. Although, were there an emergency
> and
> > > there was no other possible way to communicate--it IS permissable to
> transmit
> > > with a non type accepted radio for that purpose only. I would point you
> to the
> > > numerous articles by Gordon West in both ham journals and in marine
> magazines
> > > who has always advocated to his Marine Market readers the desireability
> of
> > > having HT's as well as HF Amateur SSB radios that can go on Marine
> channels in
> > > such an emergency.
> > > My work involves working with the Type Accettance of commercial
> equipment with

> > > the FCC and the exceptions are well know for emergency use and commonly
> done
> > > when required out here on the coast.

6359. FA: 20db GAIN 50-216mhz rec amplifier (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3867965F.97B153F9@ismi.net>
Source record: 90922
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Solid state TV/FM receive amplifier. Works great on
scanners or with a little ham engineering could be used for
6 or 2 meters. New in the box with instructions, schematic
and parts list. For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226310426

6360. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <386742A3.58F01086@nutcase.net>
Source record: 90923

Try again, he wants a radio that he can use on the FRS and the HAM
radios won't do it. Also if we are going to loose the ham bands
because of low numbers of hams what did the codeless tech license do
for us? Seems all the frequencies that we are loosing can be used
by the no-code ham...

D

George Andrews wrote:
>
> To AF2Y
> Perhaps, if one assumes the worst and chooses to make hasty
> generalizations. But then what would non amateurs who listen in on activity
> on the HF bands? Particularly those who have more advanced "credentials".
> Would it also be logical to conclude that all amateur operators are the
> same? Tune in to some of the HF frequencies, sometimes those allocated to
> those with more advanced licenses and it doesn't sound much better than CB.
> Language, jamming, net attitudes and the comeback when you have a kilowatt
> mentality are all examples of the behavior one can find. Do I assume all
> more advanced license holders are the same? Of course not!
> Amateur radio as a hobby will die off if we do not increase the numbers.
> Consider spectrum auctions. As no code techs come in to the hobby, please
> consider approaching them with the same consideration you perhaps once
> received. Is the Elmer concept to old fashioned for us anymore? Many
> operators prefer HF and that is great. There are no code techs who may come
> into the hobby and want to go to the higher frequencies. There may be some
> who never operate below 50 MHz. Perhaps such may even assemble a 10 or
> perhaps a 24 GHz station. Perhaps SHF and above are the only areas left for
> experimentation. Operation in this area usually means a lot construction of
> tx/rx gear and antenna design and construction. For such purposes why does
> one need anything more than tech no code? Lest one think I am anti cw, I am
> not. CW is great for working aurora, meteor scatter, eme and weak signal
> work in general. One can be a no code tech and learn and use cw.
> Enough said.
> A very Merry Christmas, Happy Holidays and Happy New Year to All!
>
> --
> George Andrews, RRPT
> mauser2@erols.com
> N1YAE FN31
>
> "AF2Y_RULES" <d_ranged@nutcase.net> wrote in message
> news:3861E580.C0B80BE7@nutcase.net...
> > Very Illegal!!!!!
> > Is this what we are getting with the no-code tech group.....

> >
> >
> >
> ..Snipped..

6361. Question: FT726R and CTCSS/tone generation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <38679814.8676B948@xmission.com>
Source record: 90924

I have an old FT726R (but no manual) which I want to use for general 2M/70cm voice operation. My question is: Does this radio support subaudible tone (CTCSS) generation? If not, is there some CTCSS unit I could insert between MIC and radio to give me the tones?

6362. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <3867441D.34050963@nutcase.net>
Source record: 90925

Number 5 is pure bull shit.......Give it a try sometime and see what
happens...

Bill Crocker wrote:
>
> 1- MARS/CAP
> 2- Marine/HAM HF SSB
> 3- Police-Fire/HAM (not entirely legal, but it's done)
> 4- HAM/C.B. (also not legal, but it's done)
> 5- "True Emergency", almost anything goes!
>
> Bill Crocker
>
> "Jerry W. O'Dell" <jwodell@ameritech.net> wrote in message
> news:386761b1.1960286@news.detroit.mi.ameritech.net...
> > I've been wanting to ask for many years:
> >
> > Why would anyone want to use a ham radio
> > out of the intended band? I can't think of a good
> > reason.
> [clipped]

6363. Re: Out of Band: NeXus, is your radios type accepted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <386744A5.BD0168B9@nutcase.net>
Source record: 90926

Check and see if your radios are type accepted to operate on other
than the ham bands. If not then you are illegal, and you as a
volunteer should follow the law.

D

The NeXus wrote:
>
> Jerry, there are a lot of us who are firefighters, police,
> Civil Air Patrol or MARS communicators, and having a single
> radio that can do the role of 2 or 3 different agencies is
> very helpful. I already carry 2 portable radios around with
> me simply because one angency I'm with uses Motorola Type II
> 800mHz trunking, and another uses VHF. If my Kenwood TH-G71A
> didn't cover the VHF (public safety) band I'd end up having
> to wear 3 radios on my belt. Do you realize how STUPID that
> looks walking in a mall or a store with 3 radios on your belt?
>
> I'd much rather have one, that can serve all of my jobs when
> needed.
>
> As for the license, thats not an issue, With most departments
> they carry fleet licenses so multiple users can use multiple
> radios at any one time..
>
> Example: If one agency was looking for a bank robbery suspect
> and I happened upon that vehicle and person who match the
> description put out on a BOLO, I could simply pick up the mic
> and announce I was following the vehicle at so-and-so, at that
> point everyone knows and the dispatch doesn't have to relay info
> from a cellphone call. I can talk directly to units and give
> them real-time updates as to location, speed, etc.
>
> I don't have much room in my truck, I already have 2 radios and
> no more space left for a 3rd. I have a Kenwood TM-V7A dualband
> and a Motorola Spectra 800mHz Trunking radio. With the kenwood
> I can talk to agencies in my area who don't have 800mhz. It has
> helped in that very type of example above on a couple of occasions.
>
> I would NOT advise a ham operator in doing this, but if you are
> a legit Public Safety officer (atleast where I live) its AOK to
> transmit on other agency's frequencies to communicate with them.
> We do it all the time.
> Jimmy
>

> Jerry W. O'Dell <jwodell@ameritech.net> hath said:
> : I've been wanting to ask for many years:
>
> : Why would anyone want to use a ham radio
> : out of the intended band? I can't think of a good
> : reason.
>
> : No flame intended. I just don't get it. Can see it
> : with listening, but transmitting baffles me.
>
> : I don't have a license that covers out there,
> : and I believe the FCC has to test them.
>
> : Don't wanna be the grinch that stole xmas,
> : so I won't.
>
> : 73 jerry w8gnd
> :
>
> --
> :::: I'm the troublestarter. . . punk and instigator! ::::
> firestarter - Prodigy
> http://www.datasync.com/nexus

6364. Commercial HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <38679bbd$0$22848@senator-bedfellow.mit.edu>
Source record: 90927

In article <3862F423.CD65735E@popd.ix.netcom.com>,
Carl <cll@.ix.netcom.com> wrote:

>the applicable license). Cost of low-end commercial equipment is dropping, and
>it is fairly equivalent in performance to HAM equipment. There is only one
>commercial, type accepted dual band hand held, but it is fairly expensive.

Could you make any recommendations as to commercial equipment which
might be appropriate for such a use, or perhaps point me to some
general information on the subject? I have no plans to buy anything
in the near future, but would be interested in becoming more informed
on the subject of available commercial radios. Thanks.

6365. Re: Any HT with FRS capacity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674549.B48C6B6D@nutcase.net>
Source record: 90928

wrong, wrong, wrong, wrong.....

Max Imo wrote:
>
> You are not comparing apples to apples. In an EMERGENCY an amateur operator
> may use whatever means necessary to communicate! This includes the use of a
> radio on non-amateur frequencies. The operative word is EMERGENCY. The
> case you quote was not a declared emergency, and the motives of the person
> involved were suspect to one and all.
>
> Max
>
> "Radio Randy" <rjones@theofficenet.com> wrote in message
> news:DZt84.2918$Ag2.9603@news.uswest.net...
> > Sorry, WRONG!
> >
> > Emergency or not, it has been determined that out of band transmissions
> CAN
> > get you fined AND your gear confiscated. Look at the recent case of the
> > California ham that had his handheld confiscated when he used it to
> transmit
> > on the LA County Sheriff's Dept. frequency when no other radio would get
> > out.
> >
> > He used the justification that his friend was injured (the severity was
> > unknown at the time) and he needed to summon emergency help. Neither the
> FCC
> > nor the S.O. were impressed. After some time, I believe the charges were
> > either reduced or dropped but, he had a hell of a time.
> >
> > I realize the comment about the "No Code Techs" was a bonehead remark from
> > some bonehead OT. Obviously, current technology H.F. radios have been
> > modified for the same reasons and those, by many higher class hams and
> > non-hams. That was a poorly directed slam at a lot of innocent folks (my
> XYL
> > included).
> >
> > Lastly, you KNEW what would happen when you opened this "can of worms"
> > didn't you???
> >
> > Radio Randy
> >
> > LKayMill <lkaymill@aol.com> wrote in message
> > news:19991223132035.09112.00000096@ng-xa1.aol.com...

> > <clip>
> > > Also as someone pointed out, that it is illegal to transmit on FRS freqs
> > with
> > > ham equipment which is of course true. Although, were there an emergency
> > and
> > > there was no other possible way to communicate--it IS permissable to
> > transmit
> > > with a non type accepted radio for that purpose only. I would point you
> to
> > the
> > > numerous articles by Gordon West in both ham journals and in marine
> > magazines
> > > who has always advocated to his Marine Market readers the desireability
> of
> > > having HT's as well as HF Amateur SSB radios that can go on Marine
> > channels in
> > > such an emergency.
> > > My work involves working with the Type Accettance of commercial
> equipment
> > with
> > > the FCC and the exceptions are well know for emergency use and commonly
> > done
> > > when required out here on the coast.
> > >
> >
> >

6366. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674750.E4D39B5E@nutcase.net>
Source record: 90929

Again, illegal to transmit out of the amateur bands (your fire
frequencies) with that radio.

Darrell Franks wrote:
>
> I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to allow
> me to transmit and receive on the local fire-department frequencies. Saves
> the hassle of carrying two radios all the time.
>
> Darrell
> KC7TEN

6367. Re: Which filter for the IC756 on CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <38679A60.235B26F5@hifidelity.com>
Source record: 90930

Hi Pete,

Start off with a CW filter at the 9MHz IF (keeping the selectivity as upstream as possible). I am a fervent believer in the INRAD filters, but in the '756 there is scant room to hide flying-leaded filters (which an INRAD for 9MHz would be). I have been surprised and pleased by the Icom FL-232 optional filter (350Hz @ 9MHz) which is, naturally, a drop-in. The PBT allows for narrowing the bandwidth further if needed. It is a nice bandwidth; narrow without being 'claustrophobic' and wide enough to not compromise RTTY reception.

Subsequently - and only if you feel the need for it - for CW reception performance nearly as good as it gets, add to the above an INRAD 400Hz filter at the 455kHz IF - this IS a drop-in, too.

It is necessary to 'tell' the '756 what filters you've put in it, or it'll blithely ignore them; this is done through the menu scheme.

Ordinarily the radio's 'idiot-proofing' won't allow access to CW filters in SSB mode (necessary for PSK31, AFSK etc.); however a wonderful wrinkle I was recently turned on to allows this; if one 'tells' the radio that the optional filters are SSB filters (regardless of what they actually are) they magically become available . . .

All the best, 73

Steve W3EEE / G3YDV

Pete Holden wrote:

> My new Icom 756 manual doesn't offer any advice....
>
> I'd like to get an additional, narrow filter for CW. As it is, the
> narrowest filtering I can select for CW is 2.4k for the 9MHz intermediate
> frequency and 2.8k for the 455kHz intermediate.
>
> I can get a 250 Hz add-on filter for each of the intermediate frequencies.
> Do I actually have to get one for each, or just one for either. If I can
> just get one for either, which one should I get?
>
> On the other hand, is Pass Band Tuning just a variable filter which makes
> the add-on filters unnecessary?
>
> Thanks, Pete KA0TZK

6368. Re: Out of Band: read Jim

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674632.B331C81C@nutcase.net>
Source record: 90931

Ham radios do not need to be type accepted so using a commercial
radio on HAM is ok. You need certification to have a radio on
commercial frequencies and don't for ham radio.

Jim wrote:
>
> Well, what about the commercial radios that are used for
> commercial communications that also have ham frequencies in
> them? Are we to believe that these can not be used on the
> ham channels?
> Jim
>
> "Jerry W. O'Dell" wrote:
>
> > I've been wanting to ask for many years:
> >
> > Why would anyone want to use a ham radio
> > out of the intended band? I can't think of a good
> > reason.
> >
> > No flame intended. I just don't get it. Can see it
> > with listening, but transmitting baffles me.
> >
> > I don't have a license that covers out there,
> > and I believe the FCC has to test them.
> >
> > Don't wanna be the grinch that stole xmas,
> > so I won't.
> >
> > 73 jerry w8gnd
> >

6369. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674895.D7EDD98E@nutcase.net>
Source record: 90932

It is call type acceptance by the FCC>...

Darrell Franks wrote:
>
> OK Ed,
>
> I'm confused now. Why would it be illegal for me to transmit on the firecom
> frequency using my 2-meter radio when it is perfectly legal for me to do it
> on my fire department-issued radio? I'm legally authorized to transmit on
> that frequency, what possible difference could it make which radio I use?
>
> If it's genuinely illegal, I certainly won't do it. Where did you get your
> information?
>
> Thanks,
>
> Darrell
>
> Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote in message
> news:1Se94.4074$PZ3.184774@tw12.nn.bcandid.com...
> > And puts your ham ticket in jeopardy doing so.
> >
> > Darrell Franks <defranks@hctc.com> wrote in message
> > news:s6anpmseh45104@corp.supernews.com...
> > >
> > > I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to
> > allow
> > > me to transmit and receive on the local fire-department frequencies.
> Saves
> > > the hassle of carrying two radios all the time.
> > >
> > > Darrell
> > > KC7TEN
> > >
> > >
> >
> >

6370. Re: Any HT with FRS capacity? ATTN: Max Imo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674959.2363CC78@nutcase.net>
Source record: 90933

Remember Part 97 is for HAM radio, not commercial or government
frequencies. Only 'HAM' radio frequencies available to you.

D

Max Imo wrote:
>
> ï¿½97.403 Safety of life and protection of property.
>
> No provision of these rules prevents the use by an amateur station of any
> means of radiocommunication at its disposal to provide essential
> communication needs in connection with the immediate safety of human life
> and immediate protection of property when normal communication systems are
> not available.
>
> ï¿½97.405 Station in distress.
>
> No provision of these rules prevents the use by an amateur station in
> distress of any means at its disposal to attract attention, make known its
> condition and location, and obtain assistance.
>
> No provision of these rules prevents the use by a station, in the
> exceptional circumstances described in paragraph (a), of any means of
> radiocommunications at its disposal to assist a station in distress.
>
> I suggest you read subpart E and consult the ARRL for interpretation. You
> may find you are wrong.
>
> Max
>
> <dave@ccnn.net> wrote in message news:3864DBDA.126A@ccnn.net...
> > Max Imo wrote:
> > >
> > > You are not comparing apples to apples. In an EMERGENCY an amateur
> operator
> > > may use whatever means necessary to communicate! This includes the use
> of a
> > > radio on non-amateur frequencies. The operative word is EMERGENCY. The
> > > case you quote was not a declared emergency, and the motives of the
> person
> > > involved were suspect to one and all.
> > >
> > > Max
> >
> > Not so... FCC rules apply for ham operators, to HAM OPERATORS in HAM

> > FREQUENCIES.
> > So, the part 97 rules say you can xmit WITHIN HAM FREQS, OUTSIDE YOUR
> > LICENSE
> > CLASS in an emergecy of life/limb. ie) a Tech may use HF to contact for
> > help.
> > It does NOT allow you to transmit on PD freqs! There are no PD freqs in
> > Part 97.
> >
> > With that said, would I xmit on a PD freq, if that was all I had left,
> > so summon help in emergency? You betcha... I'll deal with the
> > consequences later.

6371. CS-T81

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <8486so$hl2$1@medousa.forthnet.gr>
Source record: 90934

I'am looking for the software CS-T81 to control my Icom IC-T81.
Anyone who can send me a copy ??

Thanks,
Manos SV9ANJ
pelamare@her.forthnet.gr

6372. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: AF2Y_RULES <d_ranged@nutcase.net>
Message-ID: <38674AD7.7EB36954@nutcase.net>
Source record: 90935

Just because it is done doesn't make it right!!!!

Aaron Jones wrote:
>
> Edward L. Dowdy wrote
> >It [using non-type accepted gear on business band]
> >puts your amateur ticket in jeopardy.
>
> Judging from the current letter writing campaign of the FCC to forgers
> caught in ham license fraud, I doubt much will happen. I knew several
> ham-cops from a large city police department who carried modified ham HT's
> off duty for regular ham use and possible emergency use. Worse the HT's were
> modified at a well known ham store in town.
>
> Probably the ham-cops were in more jeopardy from their employer if it were
> found out about the unauthorized radios than from the FCC. Since that time
> the police department has issued all the cops their own take home *legal*
> HT's so the practice may no longer exist. BTW it was found those *legal*
> HT's work great on hunting trips, so they aren't so legal all the time
> either...

6373. Swap Yaesu Mic for Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3867a521.0@news.pacifier.com>
Source record: 90936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Yaesu MH 12 a2b speaker mic I would like to swap for a two position coax switch that will handle up to 500 watts. The mic is compatable with most all yeasu HT's with the 2 prong plug.

Reply to:
gbaker@pacifier.com

6374. MFJ-784B DSP Filter???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Jack Malone <malonej@c2i2.com>
Message-ID: <prM94.97$197.9143@news.goodnet.com>
Source record: 90937

Considering this DSP filter for use with a Drake R8B and wonder if
anybody has had experience with it. Would like to hear from a user. How does
it compare to a JRC DSP receiver?
--
Jack Malone
Hereford, AZ
malonej@c2i2.com

6375. VX5R question !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Hubert <hubim@polbox.com>
Message-ID: <coO94.8628$W3.206567@news.tpnet.pl>
Source record: 90938

Hi,

I don't know if it is possible to clear just one memory
instead of reseting whole memory of the rig.

Any ideas ?
Tnx and 73

6376. EIMAC 8877 TUBE WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Jos&#65533; Farto Lopes <mop67906@mail.telepac.pt>
Message-ID: <848cqd$p9l@brown.telepac.pt>
Source record: 90939

Im looking for an 8877 tube in good conditions or new, for a reasonable price.

If you know where I can find it please let me know to the following ER-mail address:

ct1cjj@mail.telepac.pt

73's Jose Lopes

6377. FA: KENWOOD TR-7950 2-meter mobile (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3867BA10.D4283ABA@ismi.net>
Source record: 90940
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Kenwood TR-7950 2-meter 25 watts low/45 watts hi, 21 memory
ch. Works fine, looks average with light scratches, marks
and a few small dings on top edge. For more info and
picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226362008

6378. emperor 5010 wired to astatic echomax 2000 wiring diagram needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Peter Routten <fourrouttens@dellnet.com>
Message-ID: <848e1u$sa6$1@news01.arb1.te.uudial.us.uu.net>
Source record: 90941

I need a wiring diagram or simply what color to what pin for a astatic echomax 200 to an emperor 5010, 5 pin. Please e-mail to dodge@vt.edu instead of posting.

6379. Re: RIB box construction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: news1@airmail.net
Message-ID: <D5831EDB78E0E859.9898C92361574CB2.5AA3ACEFEDD68330@lp.airnews.net>
Source record: 90942

Check www.batlabs.com

On Mon, 27 Dec 1999 10:43:05 -0500, "quality"
<quality4660@email.msn.com> wrote:

>I was considering buying a RIB box for my HT1000, but I hear they can be
>built a home. Anyone confirm this, plans or schematics?
>
>

6380. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <848f7s$pqb@groucho.cs.ubc.ca>
Source record: 90943

The NeXus <nexus@datasync.com> writes:

>As for the license, thats not an issue, With most departments
>they carry fleet licenses so multiple users can use multiple
>radios at any one time..

For most bands, both the radio and the person must be "licenced".
The "fleet licence" you talk about covers your ability to transmit
on the frequencies that your department is authorized for.
But, independent of this, the radio is also supposed to be
type accepted for use on that band. Ham equipment is not.
So you've met one requirement, but not both.

>I would NOT advise a ham operator in doing this, but if you are
>a legit Public Safety officer (atleast where I live) its AOK to
>transmit on other agency's frequencies to communicate with them.
>We do it all the time.

But it's still illegal to use ham equipment to do it.

Dave

6381. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Vogt <vogt@oro.net>
Message-ID: <3867B471.54C2DCC8@oro.net>
Source record: 90944

Gord Skiffington wrote:
>
<snip>
> So....ragging aside....what do we (amateur/radio operators) do to clean
> it up? Good question.....start by being ever vigilent....DO NOT do the
> nasty thing with your own, your buddies or a job-for-hire radio. DO
> report out of band operation AS WELL AS modifications (I can feel the
> flames licking at me now).....DO lobby for the regulations and
> qualifications to take our hobby back......DO NOT support vendors or
> manufacturers that make it convenient to unlawful users to buy this
> stuff. DO....enjoy our hobby heheh.....at whatever level you desire
> but remember....in a day and age in which radio operators and to a
> degree technicians are being phased out commercially, it is
> US...."amateur" radio operators who can only pick up the yoke.

Ok then, do all you guys want to pay the difference so I can pick up a
type accepted Bendix/King instead of modifying a 2 meter rig?

Birken
KE6DLT

6382. Re: Question: FT726R and CTCSS/tone generation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19991227144549.01032.00001828@ng-ch1.aol.com>
Source record: 90945

Michael,

There are two CTCSS optional boards for the 736R. The FTS-32R is a Tone Squelch Unit and the FTE-36 is a Tone Encoder Unit. Either one permits only one tone freq. set by dip switch. You may not be able to find either one so you can install an Encoder made by Communication Specialists. They are $28.95. See QST or www.com-spec.com for more details.

For auto patch tones, you need a mic with the tones and buttons like the YM-48 or the MH-27. I have a spare MH-27 that I'd sell for $25 FYI.

BTW, my 726 does not go into the 450 Mhz band, so it's rather useless for FM there. Hope you have the 450 module.

73's

Don>>>KE7NR

Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6383. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <JrP94.6435$PZ3.353005@tw12.nn.bcandid.com>
Source record: 90946

Ain't this horse dead yet?

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message
news:848f7s$pqb@groucho.cs.ubc.ca...
> The NeXus <nexus@datasync.com> writes:
>
> >As for the license, thats not an issue, With most departments
> >they carry fleet licenses so multiple users can use multiple
> >radios at any one time..
>
> For most bands, both the radio and the person must be "licenced".
> The "fleet licence" you talk about covers your ability to transmit
> on the frequencies that your department is authorized for.
> But, independent of this, the radio is also supposed to be
> type accepted for use on that band. Ham equipment is not.
> So you've met one requirement, but not both.
>
> >I would NOT advise a ham operator in doing this, but if you are
> >a legit Public Safety officer (atleast where I live) its AOK to
> >transmit on other agency's frequencies to communicate with them.
> >We do it all the time.
>
> But it's still illegal to use ham equipment to do it.
>
> Dave

6384. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <HvP94.6440$PZ3.349077@tw12.nn.bcandid.com>
Source record: 90947

I didn't know there were any 2m rigs that could be modified for the aircraft band.

Vogt <vogt@oro.net> wrote in message news:3867B471.54C2DCC8@oro.net...
> Gord Skiffington wrote:
> >
> <snip>
> > So....ragging aside....what do we (amateur/radio operators) do to clean
> > it up? Good question.....start by being ever vigilent....DO NOT do the
> > nasty thing with your own, your buddies or a job-for-hire radio. DO
> > report out of band operation AS WELL AS modifications (I can feel the
> > flames licking at me now).....DO lobby for the regulations and
> > qualifications to take our hobby back......DO NOT support vendors or
> > manufacturers that make it convenient to unlawful users to buy this
> > stuff. DO....enjoy our hobby heheh.....at whatever level you desire
> > but remember....in a day and age in which radio operators and to a
> > degree technicians are being phased out commercially, it is
> > US...."amateur" radio operators who can only pick up the yoke.
>
> Ok then, do all you guys want to pay the difference so I can pick up a
> type accepted Bendix/King instead of modifying a 2 meter rig?
>
> Birken
> KE6DLT

6385. WTB: FRG-100, R1000, SW-2, HF-150, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <3867c852.40978869@news.dvol.com>
Source record: 90948

I'm looking for a clean used midline general coverage receiver which
does a decent job of listening to ssb & cw; Yaesu FRG-100B, Kenwood
R1000, Drake SW-2, Lowe HF-150 Marine, etc.

Thanks,

Brian Kelly w3rv
kelly@dvol.com

6386. Alinco DJ-C5 volume setting??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Dennis/WR4i <wr4i@mindspring.com>
Message-ID: <3867CB35.D1ECB284@mindspring.com>
Source record: 90949

Hi All,
Santa gave me the the little credit card DJ-C5 as one of my stocking stuffers and had a question re. the volume setting. It seems to jump to "loud" between #6 & #7 . Is this normal??
Thanks and Best for 2K!
Dennis/Wr4i

6387. Re: IFR 1000 Service Manual needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: xjim@my-deja.com
Message-ID: <848l0o$n3k$1@nnrp1.deja.com>
Source record: 90950
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Sorry Bill,

Both the power divider and variable attenuator/knob are long gone, as is the LF syn loop module and BO power supply and a lot of chassis parts have gone bye-bye.

It appears the major difference between low numbers and high numbers, is the TCXO vs Oven type Ref. Osc. and the .1 khz resolution. I will have to dig through the box and inventory soon.

Jim, ac6tk@cybertime.net

Sent via Deja.com http://www.deja.com/
Before you buy.

6388. WTB: Uniden HR-2510 or HR-2600 10-Meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: gary <gary@ElectronicReports.com>
Message-ID: <3867D106.20D4537E@ElectronicReports.com>
Source record: 90951

I want to buy a Uniden HR-2510 or HR-2600 10-Meter Radio in good working condition. Please email me with the details (condition, price, etc.) at junk@ElectronicReports.com

Thank you

--
Gary
junk@ElectronicReports.com

6389. Re: motorola MX programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <3867D058.A33F3445@pobox.com>
Source record: 90952

300s can be done it's synthesized, 350 non s has channel elements

6390. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <848mvi$i30$1@bob.news.rcn.net>
Source record: 90953

Of course not. There are some who would make it the newsgroup of living dead
:). They got no life.
"Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote in message
news:JrP94.6435$PZ3.353005@tw12.nn.bcandid.com...
> Ain't this horse dead yet?
>

6391. HELP Schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith3@worldnet.att.net>
Message-ID: <3867DAE8.3EED@worldnet.att.net>
Source record: 90954

I need a schematic for a wilson HH-154-D6 or a Regency MT-500-A. they
are the same radio except the frequency. HELP.... Please?
Thanks
Ed, KA3OAQ

6392. FA: Full year of CQ mag from 1949 added on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <anR94.1001$ke5.3908@news.uswest.net>
Source record: 90955

Hi gang,

I've added the above magazines to my estate auctions on eBay with all proceeds going to the widow. Please see them at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy&sort=3&since=-1&page=1&rows=0

Bidding starts at $4.99. Thanks!

Radio Randy

6393. TS 520 Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <3867DDCD.1E29@worldnet.att.net>
Source record: 90956
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a transformer for my TS520ES.
Thanks,
Ed, KA3OAQ

6394. Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <NBR94.119$9e3.7434@newsread1.prod.itd.earthlink.net>
Source record: 90957

I understand the relative merits of switching power supplies vs. the transformer powered type. What I want to know is: Are any of you using a switching supply with an HF rig without hash problems? If so, what brand/model are you using? I see that MFJ and Astron both offer the switching supplies now, and perhaps others do as well.

K8AC
Floyd Sense in Angier, NC

6395. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <3867ea23.23903822@news.teleport.com>
Source record: 90958

Bill,

Don't feel bad, 'cause I had the same questions with my new FT50RD!
The manual is not at all clear on this, and in my opinion makes it
worse when it tells you to 'charge the battery' and THEN put it on the
radio. I figured it out, and let it charge all Saturday night. I
played with the radio most of the day yesterday (not much TX though)
and turned it on this morning. The battery (FNB41) finally went dead
about 2:00PM. Not too bad I suppose, but I can see now I'm going to
need another battery.

Which brings up the question, has anyone used teh FNB40 batt. ? I'd
like to have a slimmer radio for use at work, but would I lose a lot
of time? I use it mostly for recieve at work, but will be transmitting
at lunch. :-)

73, Ken
KD7FLE

P.S. I love this radio!! My wife got it for me and was worried that
she did not get the "right" radio. For this (reletivly new) ham, it's
a great little radio!

On Sun, 26 Dec 1999 16:13:13 GMT, df700@torfree.net (Neil Oosten)
wrote:

>Bill (andrea325@worldnet.att.net) wrote:
>: I got a Yaesu 50 RT radio for Xmas with the Ni-Cd battery pack and the
>: charger for Xmas and for the life of me I can NOT find any way to hook
>: up the charger to the backpack. There is not ONE word or diagram in the
>: enclosed instructions on how to do this! I have looked everywhere and
>: there is no hole for the charger end to fit into anything.
>
>Bill:
>
>I ran into the same problem. I know it doesn't mention this anywhere in
>the manual, but what you are supposed to do it connect the battery to the
>back of the HT as if you were going to use it. Then connect the charger
>to the plug-in on the left side of the HT near the bottom. (This is what
>you do with the NC-60B charger anyway--I'm guessing you have the same.)
>
>While the battery is charging, you can still use the radio to receive.
>But for transmitting, it takes the power from the battery as opposed to the
>charger/DC supply. That means if the battery is worn out, you won't be
>able to transmit at all because the charger does not have the amp rating
>the transmitter requires.

>
>If you have a full battery but don't want to use it up when you're near a
>power outlet, remove the battery so you don't overcharge it (it's already
>full!) then plug the charger unit into the side as above. It's now a DC
>supply and you'll be able to receive but not transmit. To transmit from a
>DC supply, I use an old computer power supply with plug attached to the
>end of the 12 V connections.
>
>So to answer your question, you have to have the battery plugged into the
>HT when charging! To get around this, get Yaesu's other charger, the
>NC-50. I don't have it, but it looks like you can charge 2 batteries at
>the same time plus you can still use the radio with a third battery.
>
>Enjoy the FT-50!
>
> /O Neil Oosten * VA3PLT * "Piloting through the airwaves"
> || Radio-related co-op wanted.
><__> http://neil.home.dhs.org/job/
>
>--

6396. FA: Distribution Amplifier (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3867ED73.95D316C@ismi.net>
Source record: 90959
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Finco-Axial model VHF-TV Distribution amplifier 17bd gain
low band 14db gain high band. I have a friend that has
modified one of these for use on 6 meters. More info and
picture at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226453262

6397. IC900 for sale !!!!!SOLD!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3867ED5B.6E88FBF0@lakefield.net>
Source record: 90960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio Is SOLD.

6398. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <G5S94.154$9e3.4166@newsread1.prod.itd.earthlink.net>
Source record: 90961

I am using the Astron SS-25M switching power supply and I have no noise at
all. I cannot tell it is a switching power supply on any band
--
James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

Floyd Sense <sentek@sprintmail.com> wrote in message
news:NBR94.119$9e3.7434@newsread1.prod.itd.earthlink.net...
> I understand the relative merits of switching power supplies vs. the
> transformer powered type. What I want to know is: Are any of you using a
> switching supply with an HF rig without hash problems? If so, what
> brand/model are you using? I see that MFJ and Astron both offer the
> switching supplies now, and perhaps others do as well.
>
> K8AC
> Floyd Sense in Angier, NC
>
>
>

6399. FA; PARTS BIN SPECIAL (ebay) low cost

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3867EE71.FEBEBA63@ismi.net>
Source record: 90962
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Several switches and relays. All are new and just the items
to stock the part bin. For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226453256

6400. Re: TS 520 Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <T6S94.876$wv4.104200@den-news1.rmi.net>
Source record: 90963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

In rec.radio.amateur.equipment Edward Meredith, Jr <EdMeredith2@worldnet.att.net> wrote:
> I'm looking for a transformer for my TS520ES.

hmmmm... Do you know how many transformers there are in a TS-520?

Jonesy W3DHJ

--
Marvin L. Jones jonz-AT-rmi.net W3DHJ
Gunnison, Colorado
4 days to go until the Year 2000 -- So what!
370 days to go until the 3rd Millennium of the C.E.

6401. Re: VX5R question !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3867EEDE.CCF3F012@lakefield.net>
Source record: 90964

Here you go, from vx5 users group!

From: kingnep@hotmail.com

Hi Folks,

Thanks for all the wonderful information and tips I've found on the
forum.
Now, I have something to contribute in return.

The manual on the VX-5R is a bit, shall we say, weak. There is no
mention
of undoing or removing memory group channels. I have discovered how to
remove
both individual memory group items as well as removing an entire memory
group.

To remove an individual frequency from a memory group:

Press F/W then 4. Rotate dial to get to the memory group you wish to
work with.
Press MR to lock in the memory group. From within memory group, tune to
the
frequency you wish to remove from that memory group. Press F/W (1 sec),
then MR.
The frequency is removed from that memory group

To remove all frequencies from a memory group at once:

Press M/R to get in memory mode. Press F/W, then 4 to get to the memory
group
selection screen. Rotate the dial to the memory group you wish to
remove. Press
F/W (1 sec) then MR. The memory group will no longer exist. This is much
quicker
than erasing individual frequencies when you intend to change the entire
group.

Hope this will be of value to all! Again, thanks for all the good input
I've
gotten from the group, and thanks especially to Eve's author, Ed, for
the great
ham public service he has provided.

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Thanks for contributing.
Have you worked on a Question For the FAQ Today???
http://technodaddy.com/vx5faq/
Have YOU Contributed Today???Please do.

Hubert wrote:
>
> Hi,
>
> I don't know if it is possible to clear just one memory
> instead of reseting whole memory of the rig.
>
> Any ideas ?
> Tnx and 73

6402. Anyone order circuit boards for old 73 rag projects?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3867FEFC.E478B5CB@yahoo.com>
Source record: 90965
Cross-posted to: rec.radio.homebrew,rec.radio.amateur.equipment

Hi,
Anyone know the address for that outfit that used to sell the
silkscreened and drilled circuit boards for the little projects
that appeared in "73" magazine? I think the outfit was
called FAR CIRCUITS or something like that. Do you know the name and
web
address?

And, do you know if they still stock some old (1994 era) boards for
projects? Reason I ask is that I ran across an old 73 magazine
the other day, and it had exactly the gizmo that I have been
looking to build for past several months. Seems to be an easy project,
but the board is tightly spaced hence dont wanna make the board
myself.

Thanks,
Joe K7JOE
Portland

6403. Bencher Gold Iambic Paddle - Going, going, gone!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Carlos <ccolon@indiana.edu>
Message-ID: <848vrf$72o$1@jetsam.uits.indiana.edu>
Source record: 90966

Only a few hours to go...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224981610

6404. Motorola Manual RSS Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Carl Domanico <cdom11@earthlink.net>
Message-ID: <3868076A.6617BD7D@earthlink.net>
Source record: 90967

Hi I need a copy or the original of the Motorola Operator Manual for
Their Radio Service Software for the HT-1000/JT-1000/VISAR Version
R03.02.01 June 28, 1996...That is the version I have here..however if
you have a later version manual..that will also be fine...

Please contact me wwith info..Thanks..Carl

6405. Re: FEDS RAID ELECTRONIC HOBBY VENDORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <bAxoOELCQFE2U8JzhgyWCYLiVkRs@news.mindspring.com>
Source record: 90968
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

On Sat, 25 Dec 1999 11:29:06 +0000, phil <phil@invest.fsbusiness.co.uk> wrote:

>I have to smile when I think you guy's voted him in for a second term.
>
>Phil G4ZOW

I have to smile when I see the Clinton Clone you guys
have right now.

User

6406. Re: VX5R question !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "Peter E. Yee" <yee@spyrus.com>
Message-ID: <HQ9oONq3pPtma7178FSAaK8FGBWx@4ax.com>
Source record: 90969

Correct me if I'm wrong, but didn't Hubert want to know how to clear a memory in general? Or do these instructions also pertain to clearing a memory that is not in a memory group.

-Peter Yee
yee@best.com
KF6YZE

6407. MIC pinouts for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <38681773.8BB4B772@izzy.net>
Source record: 90970
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello Group!

Does anyone out there have an ascii representation they are dying to
show someone on the pin outs of the Heathkit HW-101 MIC connector?
I bought a Yaesu Hi Impedance mic (50K ohms) but it uses a stereo Tip
Ring Sleeve rather than a 4 pin DIN. I could short a couple of the pins
together to determine the PTT switching, but I would not like to harm
anything important.
I have a manual on order, but would like to get started....antsy.

Curtis Scholl
cscholl@izzy.net

6408. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <386812EA.960EADEF@bellsouth.net>
Source record: 90971

Floyd Sense wrote:

> I understand the relative merits of switching power supplies vs. the
> transformer powered type. What I want to know is: Are any of you using a
> switching supply with an HF rig without hash problems? If so, what
> brand/model are you using? I see that MFJ and Astron both offer the
> switching supplies now, and perhaps others do as well.
>
> K8AC
> Floyd Sense in Angier, NC

Get this month's QST for a switching review.

Dale W4OP

6409. WTB: Mitrek radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Raymo Sips <nospamraymosips@yahoo.com>
Message-ID: <8494qi$2tp6$1@thoth.cts.com>
Source record: 90972

I'm looking for used Mitrek (UHF) (420 & 450) Motorola Mitreks to be used in a 440 ham repeater system if anyone knows of any available. Even large quantities will work as friends need them too.

Thanks

73

Ray

6410. Re: MIC pinouts for Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <M5V94.124328$7I4.3188802@news5.giganews.com>
Source record: 90973
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The HW-101 used a simple connector for the microphone. If yours has a DIN connector, someone changed it.

Ground each pin in turn to see if it keys the transmitter. That's the PTT line. The other is the audio.

73, Bob K6DDX

6411. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <3868216D.A8304557@usa.alcatel.com>
Source record: 90974

Steve,

If you mean that the small percent who DO flout the law are reason enough the rest of us should be penalized, you'll probably get an argument here. Certainly from me. We can still own crowbars, screwdrivers and hacksaws in this country, even though burglars use 'em every night. Let's not throw out the baby with the bath water, eh? And a lot of those ten meter "CB" signals are from places our law does not reach.

Cortland
ka5s@saber.net

Steve Jepsen wrote:

> Considering that 'out of band' modes are posted on nearly every illegal
> CB site (including several sites that sell equipment). I'd say the vast
> majority of modified HF radios are used for illegal operation. A quick tune
> across the
> 10 meter band, when it's open, seems to confirm this.
> Steve AI7W

6412. Re: Question: FT726R and CTCSS/tone generation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Michael Heins <mth@xmission.com>
Message-ID: <386823AD.9F1FBBAF@xmission.com>
Source record: 90975

Don - Thanks for your response. You indicated that the
FTE-36 was for the 736R, but I have a 726R. Do they take
the same boards perhaps? At any rate, I'll probably go
with the Communications Specialists unit. Already have
the YM-48 mic. Thanks for the tips.

DTownsend wrote:
>
> Michael,
>
> There are two CTCSS optional boards for the 736R. The FTS-32R is a Tone
> Squelch Unit and the FTE-36 is a Tone Encoder Unit. Either one permits only
> one tone freq. set by dip switch. You may not be able to find either one so
> you can install an Encoder made by Communication Specialists. They are $28.95.
> See QST or www.com-spec.com for more details.
>
> For auto patch tones, you need a mic with the tones and buttons like the YM-48
> or the MH-27. I have a spare MH-27 that I'd sell for $25 FYI.
>
> BTW, my 726 does not go into the 450 Mhz band, so it's rather useless for FM
> there. Hope you have the 450 module.
>
> 73's
>
> Don>>>KE7NR
>
> Don Townsend
> KE7NR@aol.com
> 1.602.256.4701 work
> 1.602.841.0558 home

6413. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <3868255A.3524758D@usa.alcatel.com>
Source record: 90976

Legality is described by the FCC Rules, which require Type Acceptance for a radio used in the Public Safety Services which is different than the one required for the Amateur Service. Yes, our radios require type acceptance, if commercially made, and receivers covering 30-960 MHz require Part 15 testing, too. As licensed Amateurs, we are able to build and modify our own radios, so long as we comply with standards the FCC sets for Amateur Service radio transmitters, and for receivers.

Other Services do not have this ability. Their sets must be maintained by people with an FCC Commerical license. Because we are technically (many of us) able to build, maintain and modify our own sets, and because we (generally) do not make use of the privilege to violate FCC Rules, we still have it. However, we can lose _any_ privileges by abusing them. Amateurs showing up on Law Enforcement channels -- I've heard it -- calling in a report of a car accident, is a PRIME example. Some of us have been found sending spurious distress calls, jamming law enforcement or military frequencies, and operating on frequencies outside the Amateur bands without any authority except that we want to do so. THESE are the kind of abuses that will cost us privileges we enjoy today. The fact that any one of us does not abuse our operating priovilges, won't protect us from the small number who do, and is a large reason why we have a self-enforcement activity. If we don't police ourselves, someone else will do so. And we won't like it.

Cheers,

Cortland
ka5s@saber.net

Darrell Franks wrote:

> OK Ed,
>
> I'm confused now. Why would it be illegal for me to transmit on the firecom
> frequency using my 2-meter radio when it is perfectly legal for me to do it
> on my fire department-issued radio? I'm legally authorized to transmit on
> that frequency, what possible difference could it make which radio I use?
>
> If it's genuinely illegal, I certainly won't do it. Where did you get your
> information?
>
> Thanks,
>
> Darrell
>
> Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote in message
> news:1Se94.4074$PZ3.184774@tw12.nn.bcandid.com...

> > And puts your ham ticket in jeopardy doing so.
> >
> > Darrell Franks <defranks@hctc.com> wrote in message
> > news:s6anpmseh45104@corp.supernews.com...
> > >
> > > I'm a volunteer fireman as well as a ham. I modified my 2-meter HT to
> > allow
> > > me to transmit and receive on the local fire-department frequencies.
> Saves
> > > the hassle of carrying two radios all the time.
> > >
> > > Darrell
> > > KC7TEN
> > >
> > >
> >
> >

6414. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38682808.3E6E2810@usa.alcatel.com>
Source record: 90977

Try this: for 12 meters, clip a small inductor from the whip's feedpoint to ground. Try about three turns about a half inch in diamter. This will raise the feed impedance a bit and lower its resonant frequency. For 10 meters, connect a small (25 pf?) capacitor form the feed point to ground. This will raise the resonant frequency and still raise the feedpoint impedance a bit. Over a good ground, the feedpoint impedance of a quarter wave whip is less than 50 ohms, so raising it won't hurt.

Here's an idea: For 10 meters, use a foot of RG-58 as a capacitor, with the end not connected to the feedpoint and ground open circuited. For 12 meters, short the end not connected to the feedpoint. You may have to adjust its length, though. Hey! RG-58 is cheap.

Good luck!

Cortland
ka5s@saber.net

theshearers@worldnet.att.net wrote:

> I have one of the new Ranger RCI2950dx mobiles and want to get it
> on both bands with the smallest hassle from inside the truck. I
> envision a simple preset L network on the back of the radio built
> around a toggle switch. Right now I have been clipping on a foot
> of 12 ga wire to resonate, like an inverted L.
>
> Is there another way?
> Would it be better to resonate for 10 and tune down to 12m or
> resonate for 12 and tune it up to 10m? (are 10 foot whips
> available?)
>
> By the way this new radio is very different in construction from
> the older RCI radios. Its all surface mount and metal shielded
> section construction. It could use some mechanical filters
> although, seperation of CW signals has to be done by the processor
> between you ears. An outboard audio DSP might be nice to add.
>
> Tim

6415. Re: VX5R question !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <bXV94.16560$Ym1.696426@tw11.nn.bcandid.com>
Source record: 90978

Yes, that is what I understood him to ask.
Tony

"Peter E. Yee" <yee@spyrus.com> wrote in message
news:HQ9oONq3pPtma7178FSAaK8FGBWx@4ax.com...
> Correct me if I'm wrong, but didn't Hubert want to know how to clear a
> memory in general? Or do these instructions also pertain to clearing
> a memory that is not in a memory group.
>
> -Peter Yee
> yee@best.com
> KF6YZE
>

6416. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Steve Glickstein <sglick@sprynet.com>
Message-ID: <849a7s$9rq$1@nntp2.atl.mindspring.net>
Source record: 90979

I've been using an MFJ-4245MV for a year and have no problems with it on HF. It runs cold at 20 amps continuous on PACTOR. I don't hear any hash or birdies from 80m - 10m. It seems completely immune to rf interference from my rig. I'd certainly recommend it.

Steve - W4FMD

Floyd Sense <sentek@sprintmail.com> wrote in message news:NBR94.119$9e3.7434@newsread1.prod.itd.earthlink.net...
> I understand the relative merits of switching power supplies vs. the
> transformer powered type. What I want to know is: Are any of you using a
> switching supply with an HF rig without hash problems? If so, what
> brand/model are you using? I see that MFJ and Astron both offer the
> switching supplies now, and perhaps others do as well.
>
> K8AC
> Floyd Sense in Angier, NC
>
>

6417. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38682D13.4B047C48@worldnet.att.net>
Source record: 90980

There are a lot of choices available, including the LC network. The main tip that I would have is that you borrow an MFJ-259 antenna analyzer or equivalent before you start working on it. It will save you a lot of time, because it will be easy to see where the new resonant frequency will be, whether it is in the ham bands or not. I used the MFG-259 to build and tune an LC network for a dual band antenna through a diplexer, and it made that trial and error task relatively easy and free of excess pain. In my case, I used the LC network to shift the center frequency of the antenna about half a Megahertz on one of the two bands.

I agree with most of the comments by the other operators. Antenna tuners are one solution.

For a wiring diagram of my HF mobile installation, including the LC network, check my web site, described below. Check out Configuration B.

Richard
KA0DXM

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

theshearers@worldnet.att.net wrote:
>
> I have one of the new Ranger RCI2950dx mobiles and want to get it
> on both bands with the smallest hassle from inside the truck. I
> envision a simple preset L network on the back of the radio built
> around a toggle switch. Right now I have been clipping on a foot
> of 12 ga wire to resonate, like an inverted L.
>
> Is there another way?
> Would it be better to resonate for 10 and tune down to 12m or
> resonate for 12 and tune it up to 10m? (are 10 foot whips
> available?)
>

> By the way this new radio is very different in construction from
> the older RCI radios. Its all surface mount and metal shielded
> section construction. It could use some mechanical filters
> although, seperation of CW signals has to be done by the processor
> between you ears. An outboard audio DSP might be nice to add.
>
> Tim

6418. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <38682C86.7042ADF4@worldnet.att.net>
Source record: 90981

I read an idea sort of like yours... it seems workable...

Feed the 10 m whip with a section of rg58 which is specially cut.
(Using the Smith chart which I am not good with) I should be able
to transform the 102" base impedance slightly such that at the
transmitter the impedance is satisfactory. This should make no
difference for 10 meters where the whip is resonant anyway. I
would be using slightly less than a 1/2 wave of rg58 for 25 mhz (
a little less than 19ft x 0.66 = 12.5ft of coax). This could
transform my impedance to within the 2:1 circle on the
chart...please correct my logic anybody!

Probably more easily I have used some calc programs off the web
(via Reg Edwards, thanks) and find I could probably just add a 70
pF cap across the feed point of the whip to move it down to 25mhz.
Again I guess I could transform that value to the other end of the
coax to the radio and replace it with an L and C there which is
what I really want.. A fixed LC network at the radio.

I have not asked but it would be great to retain the nice field
strength I now get with a resonant 1/4 wave on 12m. I wonder how
much I loose by tuning the whip instead of using it resonant?

Tim

question is the

Cortland Richmond wrote:
>
> Try this: for 12 meters, clip a small inductor from the whip's
> feedpoint to ground. Try about three turns about a half inch in
> diamter. This will raise the feed impedance a bit and lower its
> resonant frequency. For 10 meters, connect a small (25 pf?) capacitor
> form the feed point to ground. This will raise the resonant frequency
> and still raise the feedpoint impedance a bit. Over a good ground, the
> feedpoint impedance of a quarter wave whip is less than 50 ohms, so
> raising it won't hurt.
>
> Here's an idea: For 10 meters, use a foot of RG-58 as a capacitor, with
> the end not connected to the feedpoint and ground open circuited. For
> 12 meters, short the end not connected to the feedpoint. You may have to
> adjust its length, though. Hey! RG-58 is cheap.
>
> Good luck!
>
> Cortland

> ka5s@saber.net
>
> theshearers@worldnet.att.net wrote:
>
> > I have one of the new Ranger RCI2950dx mobiles and want to get it
> > on both bands with the smallest hassle from inside the truck. I
> > envision a simple preset L network on the back of the radio built
> > around a toggle switch. Right now I have been clipping on a foot
> > of 12 ga wire to resonate, like an inverted L.
> >
> > Is there another way?
> > Would it be better to resonate for 10 and tune down to 12m or
> > resonate for 12 and tune it up to 10m? (are 10 foot whips
> > available?)
> >
> > By the way this new radio is very different in construction from
> > the older RCI radios. Its all surface mount and metal shielded
> > section construction. It could use some mechanical filters
> > although, seperation of CW signals has to be done by the processor
> > between you ears. An outboard audio DSP might be nice to add.
> >
> > Tim

6419. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <386823CC.A6CEDC0D@nettally.com>
Source record: 90982

I bought two Astron SS30M's, one for the house and one to take on trips.
Excellent PS. I wasn't surprised to see how it fared in QST/ Looks like MFJ is
pretty good (whodathunkit?) Shame on Icom and Yaesu!!

My first SS30M had a bad voltmeter, Fred at Astron had a replacement meter sent
to me straightaway. Excellent service.

James Parsons wrote:

> I am using the Astron SS-25M switching power supply and I have no noise at
> all. I cannot tell it is a switching power supply on any band
> --
> James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
> EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> JOHN 3:16
>
> Floyd Sense <sentek@sprintmail.com> wrote in message
> news:NBR94.119$9e3.7434@newsread1.prod.itd.earthlink.net...
> > I understand the relative merits of switching power supplies vs. the
> > transformer powered type. What I want to know is: Are any of you using a
> > switching supply with an HF rig without hash problems? If so, what
> > brand/model are you using? I see that MFJ and Astron both offer the
> > switching supplies now, and perhaps others do as well.
> >
> > K8AC
> > Floyd Sense in Angier, NC
> >
> >
> >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

6420. Re: TS 520 Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3867F097.31CD@silverstar.com>
Source record: 90983
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Which? Power, interstage, audio, or a choke?

6421. Re: CS-T81

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3867F244.2AD2@silverstar.com>
Source record: 90984

What, too cheap to buy or trying it out before you plunk down the IOUs
to obtain it legally?

6422. Icom 02AT Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: John Bohnovic <bohnovic@att.net>
Message-ID: <m7dg6s4tbnve17unlp881pap90vd065e7g@4ax.com>
Source record: 90985

My buddy's IC-02AT has a large black spot on the display. Does anyone know a fix for this? Can it be removed? I thought I would try here before calling Icom.

de John/K4WJ
73..de John/K4WJ
K8PXG from 18 Jun 59 to 11 Feb 97
K8WJ from 12 Feb 97 to 07 Apr 97

6423. 6 METER ADVICE NEEDED...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <mBW94.16603$Ym1.704194@tw11.nn.bcandid.com>
Source record: 90986

Any input on a good six-meter radio? Or do they even make one? Or do I need to buy an HF rig that has six-meters included. Also, what would be the 'average' power needed for making DX contacts on 6?

6424. Re: Radio Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <849d9vube1@ostrich.cybercomm.net>
Source record: 90987

Dick....
It is still in existance. I have one of there old catalogs. It was bought out by Dave (KM1H) . One of his specialties are converting various amps to six meters (Heath, Drake, National etc.)
I have one of his SB230's on six, and it works beautifully!
Regards
Dave KD2E
Richard S. Lindzen wrote in message
<2mad6s8ooef5fi8rjbnvq9qtukrmuvk1il@4ax.com>...
>I vaguely remember that there once was a company with a name like
>Radio Kit that made useful kits for various gizmos. Does anyone know
>if they still exist?
>
>Dick, KA1SA

6425. Re: Commercial HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Carl <cll@popd.ix.netcom.com>
Message-ID: <38683FA8.11D5B30@popd.ix.netcom.com>
Source record: 90988

No recommendations. I personally use Motorola, Kenwood, Yaesu/Vertex and Icom commercial gear. You can also look at ADI, Uniden, and others. Determine what your needs are, then select the radio that will meet those needs. As a general rule, the low end commercial handhelds do not have as tight a front end as the higher end ones, and are thus more subject to intermod, as are most amateur handhelds. If you plan to operate in a very rf intense environment (e.g., most major cities in the core area), that should be a consideration.

The other major consideration is that commercial radios, by type certification requirements, are not designed for user frequency programming. All the user can do is change among the programmed channels. You can buy a programmer and do your own programming, but when the radio is in your hand, not on the programmer, you will only be able to select frequencies that are programmed into it. Thus, if you do plan to use it in the HAM bands, you will probably want a radio with many channels so you can pre-program all the frequencies you may want to use, simplex or repeater, along with GMRS or commercial frequencies you are licensed on.

Most commercial radios work just fine in the applicable HAM band - i.e., VHF Hi radios usually work 2 meter HAM, UHF (450/460 MHz) usually work HAM 440 MHz. There are exceptions though, so make sure any radio you choose will in fact go where you need it to go.

Carl.

Terran Melconian wrote:

> In article <3862F423.CD65735E@popd.ix.netcom.com>,
> Carl <cll@.ix.netcom.com> wrote:
>
> >the applicable license). Cost of low-end commercial equipment is dropping, and
> >it is fairly equivalent in performance to HAM equipment. There is only one
> >commercial, type accepted dual band hand held, but it is fairly expensive.
>
> Could you make any recommendations as to commercial equipment which
> might be appropriate for such a use, or perhaps point me to some
> general information on the subject? I have no plans to buy anything
> in the near future, but would be interested in becoming more informed
> on the subject of available commercial radios. Thanks.

6426. FA: Drake SPR-4 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <849h0e$c77$1@thoth.cts.com>
Source record: 90989

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226698431

Thank you -- Ben

6427. Need Help with FT101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <849h83obq1@bgtnsc01.worldnet.att.net>
Source record: 90990

I need help with my VFO, which seems to slip once per revolution of the big dial, putting me about 7 - 9 KCs off frequency. I have noticed, usually around the large dial number 50, that the hand knob will be turning, but the analog dial behind it is not. Is there some way to tighten the dial, or shaft, or gear, or something?
Thanks,
Jim KH6IX

6428. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <849on9$rf1@groucho.cs.ubc.ca>
Source record: 90991

"Bill Smith" <bs@BSartist.com> writes:

> Someone may want to chime in here on any risks of charging the NiMH on
>the radio with the wall wart. If the consensus is not to do it, you can get
>a Maha universal charger for about $50 - which may be a good investment
>because is will charge anything (has moveable contacts).

I can't see any problem charging a NiMH battery on the radio. The radio's
built-in charger supplies about 60 mA constant-current charge to any
battery, regardless of voltage or capacity. The only problem may be
that a really high-capacity battery will take forever.

Yeasu *does* warn you not to charge NiMH battery packs in the NC-50
fast charger. This may be because it has negative delta V charge
termination with thresholds set for NiCd batteries. NiMH cells
show less voltage drop when they reach full charge, so a charger
designed for NiCd cells may not shut off reliably when charging NiMH.

The MAHA chargers, on the other hand, are designed to handle NiMH batteries.
The "universal" one also has a temperature sensor that sticks to the pack
with a magnet, so you get temperature sensing as a backup to the negative
delta V sensing. So if you want to fast-charge NiMH batteries, it's
probably best to stay away from the Yaesu fast charger and get one of
the MAHA ones instead.

Dave

6429. Re: Eprom eraser question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: pegasus@cistron.nl
Message-ID: <3866b029.1282365@news.cistron.nl>
Source record: 91039

Ever heard of the fact that window glass blocks UV ? Erasing in the
sun works fine. Another option is taking the eproms with you when you
get a sun-tan. Avoid using Nitro-phot lamps, they are sold here as
UV-lamps, but the are actually UV-less-lamps for printing photographs.

73 Michel, PE2MSP

On Sun, 26 Dec 1999 00:22:57 -0600, Skip <sallison@megsinet.net>
wrote:

>Black lights or the sun don't work. I tried leaving an eprom in a sunny
>window for a week and nothing happened. Go to your local electrical
>supply store and ask for a germacidal bulb. I picked up one at an
>electrical supply store for about $15. It was a 2' flourescent bulb
>that I put in a regular fixture I had laying around. I can erase about
>2 dozen eproms in about 20 minutes.
>
>Skip
>K9SA
>
>Ralph Mowery wrote:
>>
>> If this is just a one time thing and you are not in any hurry, expose
>> them to the sun for a few days. There are some UV bulbs about 1/2 inch
>> in diameter and 6 to 8 inches long that are the fluorescent type that
>> can be used. YOu need to put them in an enclosed box so that you do not
>> look at them as they are harmful to the eyes if looked at very long.
>> Also some of the bigger bulbs that are used around food can be used.
>> You may also hear them referred to as black lights.
>>
>> scott badders wrote:
>> >
>> > Hi
>> > I need to erase some 2716 and 2732 Eproms...I understand that it takes
>> > an ultraviolet light to erase them....anyone have a good way to build up
>> > one??? what type bulb etc...thanks and happy ho;idays
>> > scott

6430. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: pstever@sympatico.ca
Message-ID: <3866aeaa.30231250@news1.on.sympatico.ca>
Source record: 91040

What is your SWR like on 80, 40 & 30M ??

Pat

On Sun, 26 Dec 1999 17:35:03 -0600, "hooha" <markbone@accessus.net>
wrote:

>I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
>SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
>and radials down, but it the SWR is up at infinite. What could be the
>problem?
>
>Mark
>
>

6431. Re: WTB: DX394 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3866b4a6.32839072@news.clnk.com>
Source record: 91041

There is a manula available on line at radio shack...

Sorry I dont have the url, but its there.

On Sun, 12 Dec 1999 20:03:59 -0800, "Thomas Moll" <n0bs@compaq.net>
wrote:

>Just acquired a DX394 that I want to give as a gift, but no manual
>came with it. I will be willing to pay a reasonable sum for a copy of
>the manual for this radio. Anyone willing to help me out?
>TIA, Tom Moll N0BS
>
>
>

6432. Re: IC-746 or IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-27 00:00:00 UTC
From: Daniel Sch&#65533;ffler <d.schaeffler@dplanet.ch>
Message-ID: <846cnv$4j7$1@pacifica.access.ch>
Source record: 91042

Hello Tom

I own a IC-775 DSP. Before I had a IC-756 and I have to say, it was a great deal. If you NEED 144MC you have to buy the IC-746, if not, buy the IC-756. In my oppinion it is better to handle an easier to configure.

Or take a second hand one, a IC-736, also a great deal. I woudn't buy a IC-756PRO, it is to new (bugs and so on).

Greetings from switzerland, HB9DDS, Daniel

6433. Re: 6 METER ADVICE NEEDED...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <Oe7a4.3769$b5.643976@news.itd.umich.edu>
Source record: 90793

Kenwood made the TS-600(?). It was a 50.000 to 54.000 mhz all mode unit. It has 10 watts out and we used a linear to get 100 watts out to a 6 element beam plumbers special. On Johnston Atoll we were able to pull in and call to Japan, Singapore, Fiji, Hawaii. We never could get to the states. Grey line problems?? I guess one of the better items about the location was we had the whole pacific ocean as a ground plane.

Curtis Scholl
KG8SU
EX KB5ENR

MIKE (707) wrote in message ...
>Any input on a good six-meter radio? Or do they even make one? Or do I need
>to buy an HF rig that has six-meters included. Also, what would be the
>'average' power needed for making DX contacts on 6?
>
>

6434. Re: My new CB radios for sale!! Only $ 75.00! On eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <84avih$7tm$2@mars.njcc.com>
Source record: 90794

$32.50 x 2 = $65... More like $37.50 per radio.

Ken
khansen@njcc.com

captainben@my-deja.com wrote in message <8492kq$k8$1@nnrp1.deja.com>...
>Check out my auction at eBay. As of this posting there have been no bids
>on the radios yet. These radios are awesome, powerful, portable, and
>currently only $ 75.00 (that's a mere $32.50 per radio!!) Comes with a
>few extras. I pay shipping!

6435. WTB: Drake L4B, FS4, 4-NB, MN2000, C4 and W4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: bill bryant <willbryant@msn.com>
Message-ID: <usA2nCWU$GA.251@cpmsnbbsa02>
Source record: 90795

```
WTB: Drake L4B, FS4, 4-NB, MN2000, C4 and W4
Bill
```

6436. FS: OPTOELECTRONIC HANDI-COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <3%7a4.2783$lw2.12346@news3.atl>
Source record: 90796

For sale, Optoelectronic Model 2810 Counter. See a picture and price on my Website.

http://sites.netscape.net/cvaughn2/auction

Charlie
KD4AJ

6437. Kenwood TS 850S problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: nospam.wxperson@pcwp.com
Message-ID: <38690756.24502775@news.mindspring.com>
Source record: 90797

I purchased a Kenwood TS 850S when it first came out about 8-10 years ago. It has been in storage for about 5 years and I decided today to start up again. I have a few questions/problems.

1. When I pulled it out today and noticed that I cannot hear any audio from the built in speakers (I can hear it when I put in the head phones). Any ideas?

2. I do not have a station setup right now but I did put together a crude "receive only" antenna to see what I could hear (speaker wire connected to coax connector). I cannot pick up any signals. I could not even hear the local 50000 watt AM 750 WSB station. I do hear some tones and whistles as I tune through the frequencies but no voice, CW, etc.. Any ideas?

For those of you who may be in the Atlanta area, is there anywhere (your store?) where I could hook it up to a real station to see what it does or is there anywhere else I can take the unit locally (Atlanta) to get it completely checked out?

For those of you not in Atlanta, is there an outfit you would recommend to send it to in order to get it completely checked out??

Thanks for any help.

George Sambataro
KA4UCY

nospam.wx@pcwp.com
take out the nospam to reply

6438. Re: Radio Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <38690D33.6D3A@silverstar.com>
Source record: 90798

www.alltronics.com sells a book on converting Motorola lo-vhf radios to 6-meters.

6439. Re: WTB: Mitrek radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <38690E16.A4B@silverstar.com>
Source record: 90799

Check

www.versatelcom.com

they buy/sell/repeater convert GE & Motorola equipment

6440. FA: Nearly full year of 1937 RADIO magazine on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <o%8a4.49$LN5.2559@news.uswest.net>
Source record: 90800

Hi gang,

I've added the above magazines to my estate auctions on eBay with all
proceeds going to the widow. Please see them at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Bidding starts at $4.99. Thanks!

Radio Randy

6441. Re: IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991228155433.27077.00000721@ng-cr1.aol.com>
Source record: 90801

go to www.eham.com

read the reviews on both radios. It appears the Yaesu has a severe quality control problem. I also went to the ONELIST which is a web page for owners of the ft-100
they did a survey of the owners and how many failures they have had. The # are high. If you really want the Ft-100 I would wait till they get the bugs out.
73's Tim

6442. WTB:UHF SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <386924DC.A150ECA9@postoffice.pacbell.net>
Source record: 90802
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a nonsecure model on the 440 to 470 mhz range with a 6 core.

Thanks Al

6443. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <386927A9.746CEA6E@netdoor.com>
Source record: 90803

You need to clean up your transceiver Pete. It must be the worst case of interference of all time. NOBODY else can make it ring, thats a fact!! A factoid for sure.
Butch KF5DE

Pete Holden wrote:

> I need to replace my analog cordless phone because it rings whenever I'm on
> SSB.
>
> I just bought a Sony digital which I now find will recieve my ham
> transmissions (20m) as well as any handheld.
>
> Please, I need suggestions. I'm looking for a digital or digital spread
> spectrum phone (I don't need any frills) that doesn't pick up CW or side
> band transmissions.
>
> If you're using one that works, please let me know what kind it is.
>
> Thanks, Pete KA0TZK

6444. Motorola MSF 5000 Repeater & Base Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bf517b$643b5320$32834b0c@default>
Source record: 90804

I have 2 UHF MSF 5000 Repeaters/Base Stations for sale.

MSF 5000 UHF 40 Watt Repeater. Model#: C44CLB7106AT

Includes the following options:

C677AG: UHF Duplex Filtering & With Triple Circulator
C695AB: Expansion Tray
C269AT: Spectra Tac Encoder
C699AA: Omit Alarm Reporting Wireline
C149CX: Radio Metering Mode
Currently on: RX 467.350/TX 462.350

Price: $975.00 plus shipping.

MSF 5000 UHF 110 Watt Digital Base. Model#: C74CXB7106A

Includes:

C345BG: Auto Station ID
C668AA: DMP
Currently on: 464.975 RX/TX

Price: $1795.00 plus shipping.

I can deliver within a 100 mile radius of Minneapolis/St.Paul area. Both units were just recently pulled from service and work fine. Sorry no manuals or programming software.

Any questions please e-mail.

Thanks,
Fred
fallen-idc@worldnet.att.net
612-588-6898 IDC Electronics

6445. FS Hallicrafters S-72 portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: JEP <transoman@yahoo.com>
Message-ID: <84bahi$ao@journal.concentric.net>
Source record: 90805
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS

Hallicrafters S-72 tube portable. Covers BCB to 30 MHZ with BFO and band spread. This is a complete unit. NOT WORKING. Cabinet is in decent fair shape. Original knobs and good antenna. Not burnt or cobbled. Buyer pays shipping. Looking at $75.00.

Butch

6446. Re: FS: OPTOELECTRONIC HANDI-COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38692b74.4621562@news.megabits.net>
Source record: 90806

SORRY CHARLIE!!!

you say for sale, but I SEE auction in the URL..

On Tue, 28 Dec 1999 14:17:08 -0500, "Charlie Vaughn"
<cvaughn3@bellsouth.net> wrote:

>For sale, Optoelectronic Model 2810 Counter. See a picture and price on my
>Website.

I Know what it looks like.. If you had just left the price.
>
>http://sites.netscape.net/cvaughn2/auction
^^^^^^
But then, we would miss the auction??

Bob
>
>Charlie
>KD4AJ
>
>

6447. 800 mhz trunking scanner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <3868f0ae_1@news.sisna.com>
Source record: 90807
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

RS Pro-2050
300 channel trunking scanner
800 mhz
In very nice condition with antenna and power adapter
No box or manual, but instructions are available online

$110 + shipping CONUS

73, Gary k7mhz
--
Please remove the NOSPAM from my return address to reply

6448. RS shortwave DX-375 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <3868f24e_1@news.sisna.com>
Source record: 90808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

DX-375 with original box and docs

Range:
.530-1.710 mhz AM band
2.3-6.25 mhz SW1
7.1-21.85 mhz SW2
87.5-108 mhz FM band

Radio is in nice condition with digital tuning and presets

Radio shack price is $99, your price is $50 + $5 to ship CONUS

Gary k7mhz

--
Please remove the NOSPAM from my return address to reply

6449. FA: RADIO SHACK HTX-100 10 METER MOBILE (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3869369F.8AF812F5@ismi.net>
Source record: 90809
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Only a few hours left to get bids in on this 10 meter
mobile. For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225507193

6450. WTB "DEAD" 8877

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38694551.2B6C46DD@hotmail.com>
Source record: 90810

I would like to find a DEAD, or dying 8877, for mock set-up, and testing
of my HF amp project.
I'll pay shipping.

6451. Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3869504C.7DB56EB1@yahoo.com>
Source record: 90811

Have a 115 Amp Deep Cycle marine battery. Need to charge it for emergency use. Can I simply hook it up to my 3 amp 13.8V power supply for several days to charge it? Or, do I need some other type of "charger" circuit ?

Given that the PS can only put out 3 amps max, there is little risk of "fast charging" this battery.

Can I do any damage to the power supply by hooking a charged battery to it continuously without diode protection?

If I did put a diode in line with the positive lead, allowing the energy to go from PS to battery (but not from battery to PS), wont the drop of 0.9V from the diode inhibit the ability to charge a 12 volt battery? (ie, PS voltage drops from 13.8V to 12.9V due to diode).

One more: once battery is charged, do I need to disconnect the PS from the battery once I draw heavy current (20+ amps) from the battery? Will the little power supply be "maxed out" as I try to draw all that current from the PS? A switch or relay is generally used, right?

thanks....I know this stuff is basic but the darn 2000 handbook mentions nothing about simple concept like charging a battery...

thanks,
Joe

6452. Re: Need tx output module for Icom ic-02at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3868DE8C.29A5@avvid.com>
Source record: 90812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

elspider@interl.net wrote:
>
> Hi folks,
>
> Anybody know where I can find this part? I'd really like to resurrect
> this handheld, but none of the service centers seem interested in
> selling me the part. Understand they need to make a buck for their
> techs on the bench, but we can replace it ourselves if we can find the
> darn thing.
>
> Any pointers?
>
> 73.
>
> Richard WEbb, kb0ruu
>
> Electric SPider Productions,
>
> commercial audio production for jingles, voice-overs and musical works..
> Replace anything before the at symbol with elspider for real email reply.

Icom will sell it to you or RF Parts.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6453. Yaesu FT-530 144/440 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <bbba4.412$Ur2.25219@news7.onvoy.net>
Source record: 90813
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For trade for Ham or Computer equipment

YEASU Ft-530 DualBand Handheld
Covers 110-174 VHF (125-170mhz transmit)
Covers 400-470 UHF (400-461mhz transmit)
Covers ALL of the 800-950 mhz range (receive)

40 memories per band
1,2.and 5 watt settings
AM and FM receive modes on VHF
12 volt or battery (battery will not charge) No charger,
but this package come with 12 volt DC cord and Speaker/mic
and manual.

Items i'm looking for (Ham)

Roller Inductor HF tuner

Computer items

AGP Video Card 16megs
Flatbed scanner
Monitor

Other items will be concidered for trading. What do you have ??

Thanks
Tom

6454. Re: Best Source for 3-500Z tubes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Tom Friedman <kc1lw@mindspring.com>
Message-ID: <3868E3B2.5BA64403@mindspring.com>
Source record: 90814

Hi John, just swipe them from Lyle's Henry next time u go over...../
Tom

wd1v@amsat.org wrote:

> All suggestions appreciated - thanks!
>
> wd1v@amsat.org

6455. Need Help with Computer Control of FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@ards.com>
Message-ID: <3868F6DA.16D532B3@ards.com>
Source record: 90815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am trying to set up my Yaesu 1000MP and have it controlled via
computer from a remote location.

I have purchased Logic 5 software and TRX Manager software.

Anybody with experience with this type of set up (I am currently having
COM PORT errors) please e-mail me. I can telephone you if you leave me
a number and best time to call.

Thanks,

Dave KC6LDO
KC6LDO@ards.com

6456. F/T Relisys Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <Fhba4.413$Ur2.25207@news7.onvoy.net>
Source record: 90816
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Will trade for other Ham or Computer equipmant

Relisys Demera 3500 640X480 pixel
Comes with Software , box, and Download
Serial Cable

I'm looking for other Ham or Computer Equipment

Roller Inductor HF Tuner

APG Video Card 16megs
Video Capture Card (full Motion)
Monitor
Flatbed Scanner
Hard Drive

Other Ham or Computer parts will be concidered.

Thanks

Tom

6457. Sony EV-C3 8mm VCR (needs repair)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <vkba4.414$Ur2.25206@news7.onvoy.net>
Source record: 90817
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

115 volt home VCR/EDIT 8 mm unit

Open to trades on this item for Ham or Computer equipment

This unit needs repair. Tapes stick in drive

Thanks

Tom

6458. FS or Trade: TS-570S(G), CN460, MFJ-418

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <84a59l$jh0$1@nntp3.atl.mindspring.net>
Source record: 90818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Would like to sell or trade TS-570S(G) (plus cash) for an TS-870S or will
sell for $850.00.
MFJ-418 code tutor, 60.00
CN-460 swr/pwr meter 80.00

Pat
K4OW

6459. 2--220MHZ Ringo Rangers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <3nba4.415$Ur2.24827@news7.onvoy.net>
Source record: 90819
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 2 220mhz Cushcraft Ringo Rangers
For sale or trade. Model ARX-220

Looking for other Ham or Computer stuff.

Thanks

Tom

6460. Heathkit weather station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19991228210924739787@ppp2-220.infoteck.qc.ca>
Source record: 90820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm sorry if I did not post this message in the right NG but I could not find a NG related specifically dedicated to Heathkit.

I have been looking for a weather station for a while. A ham I met recently has a Heathkit weather station that he wants to sell. He doesn't have a clue of the value of the weather station and so do I.

As far as I can tell, the only problem with his station is the bearing of the anemometer that needs replacing. Every thing else is very dusty but semms in good working order.

Could someone tell me how much this weather station is worth ? I want to offer a fair price to this man. I don't know if there is a site dedicated to Heathkit weather stations. I have not found one yet but I would really appreciate receiving URL's that are related to the above mentionned subject.

--
Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
VE2 JPT (Basic, learning code right now)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

6461. FS or Trade: TS-570D(G), CN460, MFJ-418

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <84bqsbrid1@nntp9.atl.mindspring.net>
Source record: 90821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Would like to sell or trade TS-570D(G) (plus cash) for an TS-870S/AT or
will sell for $850.00.
MFJ-418 code tutor, 60.00
CN-460 swr/pwr meter 80.00

Pat
K4OW

6462. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38696E6D.7A44559B@yahoo.com>
Source record: 90822

Gord,
What an excellent post. I have printed it. Very clear. Thanks.

Actual scenario: I bought a deep cycle battery as a precaution
the other day. It was "new". Voltage was about 12.1 volts. PS
was about 13.8 volts. Put an ammeter in line with the PS, and
measured 2.2 amps (about full tilt boogie for that little power
supply that I have).

Went to bed.....

Got up this AM and noted that the ammeter was now reading a mere
1.6 amps. And, battery terminal voltage was up to 13.6 volts or so.

So, it sounds like I did no damage to the battery in getting it
charged back to 100% after sitting on the WalMart shelf for the
past who-knows-how-long.

Sounds like this approach will work provided the battery is not
deeply discharged. If it is, I need to go to a current limiting
power supply to avoid toasting my cheap-o supply as the battery will
surely draw more than the 3 amp max that the PS is capable of providing.

Typical application, by the way, is 100W HF and 50W VHF or so.
Discharge only will happen if the power goes out for a long while. In
that case, I could apply a much larger power supply, say, Astron RS-35
or so....which
will likely be able to provide all the current that the battery requires
when in deep-discharge state. By the way, any way to determine
maximum
charging current of a deeply discharged deep cycle battery? Assuming
that it is a 115 amp battery, I can't imagine that it would draw
more than 20 amps for very long....and a fan on the bigger PS would
likely keep it cool enough to prevent damage till the current started to
drop off. Wonder if there are formulas to calculate ....?

Guess we need another chapter in the ARRL handbook, huh.

thanks again and 73,
Joe K7JOE
dit dit

Gord Skiffington wrote:
>
> Howdy Joe.....I seem to hear folks voicing the same concerns as your
> ownself, so will offer up what I've learned, in answer to your
> questions.

> There are mainly 2 concerns to the whole "how-to-charge" dilema with
> regards to the type of situation you have.....One of them is reverse
> polarity protection.....not really a problem unless you aren't too
> careful as a general rule. My recommendation is to not use a diode only
> because your little power supply is mostly likely "voltage regulated"
> and as you wondered, the junction voltage drop will not allow the
> battery to see the a charge that will maximize your use of that battery
> (2.35-2.5 volts/cell just taken off the charger = 14 to 15 volts). Now
> for the second (likely most significant) problem which is the DIFFERENCE
> in voltage between your low charge deep cycle battery and the regulated
> voltage of that little power supply (which as you indicated is only
> rated at 3amps). Because the internal resistance of that battery is
> very low, every volt that the battery voltage is LESS than your power
> supply causes the charging CURRENT to be substantially higher INITIALLY
> UNTIL THE BATTERY VOLTAGE COMES UP NEARER TO YOUR POWER SUPPLY's
> voltage. This is the problem with constant voltage charging - HIGH
> INITIAL CURRENT....tapering off to near zero (depends on the voltage of
> the source). The most likely thing that can happen to you is that,
> should you connect your little power supply across a substantially
> discharged large battery, that initially you will greatly exceed the
> current handling capability of that little power supply. So...what to
> do....You could charge this battery with an automotive (or other rated)
> charger initially until near or at full charge then "FLOAT" or connect
> your little power supply across it, to maintain that charge. You could
> connect an inline fuse or circuit breaker in that connection, rated at
> or less than your little power supply's capability, for its protection.
>
> Your concern about exceeding the current capability of the little
> power supply when drawing a large current from the battery has merit but
> MAY not be as significant as you think......Once again we have to look
> at this battery being in a fully (or good) charged condition whereupon
> its internal resistance is very low.....what this translates to is that
> a current drain of 20 amperes should hardly show any appreciable voltage
> drop across the battery terminals.....hardly any voltage drop = hardly
> any increase in current drain from your little power supply "floating"
> across it. For relatively short duty cycles of 20 amperes transmit, and
> say 500ma receive (I don't know what you're running there heheh), the
> little power supply will take care of this slight drain from the
> battery.
> The bigger the battery (ampere hour capacity) in this case, assuming
> full to near charged, the less effect you'll see. Keep in mind however
> the initial concern over charging SHOULD the battery become low....The
> bigger the battery, in this case - the longer it will take to charge
> (higher initial current).
>
> Clear as mud? The whole point to this being - can it be useful -
> YES......Does it require some operator intelligence - YES.......Is it
> failsafe - NOPE. With a little care on your part, not to exceed the
> rating of your little power supply, you can use it to keep your deep
> cycle (or other large) battery "up".

>
> Now....having said all this (will he stop?) I can tell you that,
> even with your little power supply, you can charge up that big battery
> even if its discharged - All is needed is a variable series resistance
> (rheostat connection), Ammeter for monitoring, voltmeter for monitoring
> and some care on your part to adjust the rheostat so that initially the
> charging current is acceptable (if 3 amps is max for your ps, I'd
> suggest no more than 1.5 amps) AND as the voltage increases you'll see
> the current drop off, just adjust the rheostat to bring the current up
> etc etc.....this doesn't have to be a "sit on top of it" project....just
> periodically check and readjust the charging current.......When you've
> taken all the series resistance out, you're back to the "float charge"
> scenario.
>
> Because you've asked about this, I've made some assumptions about
> your understanding of this (and apologize if I'm wrong!). The problem
> with using the big automotive "boost type" of chargers is that initially
> they can both heat the plates, warping them (may short or break
> connectors) and may unnecessarily "gas" or release hydrogen (assuming
> lead acid types) more than normally which may be both hazardous
> (expolsion hazard) or at the least cause a loss of water (when combined
> with oxygen in the air). The use of the big automotive charger then is
> to boost for a short time, and/or start a vehicle....the lesser of 2
> evils.....of course long term charging is also available but you should
> be wary of the available terminal voltage of automotive type chargers
> which can be QUITE high....long term low rate charging can boil or gas
> the battery just like the high current boost selections.
>
> A pretty good way, I've found, over the years is to combine a
> constant current charging circuit with a trip to constant voltage at
> some predetermined point......maybe a subject for another time eh!
>
> 73 - Keep on tinkering.......THAT.....is REAL HAM RADIO
>
> Gord - VE1AJF

6463. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Vogt Family <vogt@oro.net>
Message-ID: <386972DE.5EFC@oro.net>
Source record: 90823

The Bendix/King to which I refer is the de facto standard for
firefighting operations in the West. It is a 14 channel per bank field
programmable FM high band radio with LCD display, and switches on top
for hi/lo, scan, and priority lookback. PL tones are selected by
pushing the keys 1-9 on the front panel. Every fire department I know
of uses them almost exclusively as well as private contracting fire
companies I have worked for. I would love to have one but they are
$700.

Birken
KE6DLT

Edward L. Dowdy wrote:
>
> I didn't know there were any 2m rigs that could be modified for the aircraft
> band.
>
> > Ok then, do all you guys want to pay the difference so I can pick up a
> > type accepted Bendix/King instead of modifying a 2 meter rig?

6464. FT; Compaq notebook computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Bob <bruge@totacc.com>
Message-ID: <s6itl0u35k2149@corp.supernews.com>
Source record: 90824

P120, 2.2G hd, 12" active screen, 56K, etc. Would like to trade for HF rig like TS-830,930,IC-751,Omni, etc. 505-437-8658 or email.

6465. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <38696F09.7D6F@pop.removethistomailme.net>
Source record: 90825

Gord Skiffington wrote:
>
> <snip>
>
> A pretty good way, I've found, over the years is to combine a
> constant current charging circuit with a trip to constant voltage at
> some predetermined point......maybe a subject for another time eh!
>

Pardon the break-in, but from the foregoing most-excellent dissertation on charging, should I assume that a regulated CV/CC bench supply (like an HP 62xx-series) is likely to be a good way to charge ordinary sealed lead-acid batteries?

I just picked up a nifty 300W inverter/18 AH 12V sealed lead-acid battery in an emergency-power package (http://www.store4power.com), and was thinking that a good way to fast-charge the battery would be to connect it across my HP6263B, with max voltage set to 13.8V (or 14.4?) and max current set to 6 or 8A or so.

I was thinking that would be a good compromise between the ~500 mA wall-wart charger (~30 hours from 100% discharge to 100% charge) and the 1-to-3-hour fast-charge rate obtainable by plugging the package into an automotive lighter socket.

Any thoughts on this? Will the battery be happier with a lower max charging current, or are there basically no drawbacks to fast-charging this type of battery? Exactly what max charging voltage is likely to be optimal? Do these issues depend on the exact brand and rating of the battery, or can all sealed lead-acid batteries be treated identically in terms of charging current and voltage? I've just started fooling around with these things, and haven't gotten around to doing much homework on gel-cell charging yet.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

6466. Re: Is NASA TV Link (GE2 x5) Encrypted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: J Kelly <jk108@mydejanews.com>
Message-ID: <f60j6ss3gdolr49rj37rm295gf67oq9mlr@4ax.com>
Source record: 90826

AFAIK NASA Select is 'in the clear'. Last time I tried to watch it on
a big dish system was in '91 but I'm fairly sure its still clear.
Nasa TV does have a web page but I don't know the URL, go to nasa.gov
and look for it.

On 27 Dec 1999 16:11:35 GMT, jamesoberg@aol.com (JamesOberg) wrote:

>Is NASA TV Link (GE2 x5) Encrypted?
>
>I'm trying to find anyone who's tried to monitor the NASA TV link from White
>Sands to JSC (Houston) during shuttle missions, when shuttle video is relayed
>over GE2 transponder 5. At JSC it is processed and released over transponder 7
>as 'NASA TV'. Is transponder 5 encrypted, and if so, when, and what kind of
>encryption?
>
>Please respond directly to me via email.
>
>Jim Oberg
>ABC News space consultant
>www.jamesoberg.com

6467. Re: COLD WEATHER PROBLEM WITH YAESU FT-8100 DUAL BANDER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: J Kelly <jk108@mydejanews.com>
Message-ID: <arvi6scm3h870cc7s8ljs45cpqfr5sofgm@4ax.com>
Source record: 90827

No problems here. I've had my FT-8100 in my truck for a little over a year with no problems related to cold. Live in Northern Iowa and just had some -10F nights here and radio powered up and worked just fine.

n0npi

On Thu, 23 Dec 1999 04:18:50 GMT, pstever@sympatico.ca (Patrick Stever) wrote:

>I wonder if anyone has encountered a problem with the FT-8100 radio
>whereby it will not power up after it has been subjected to cold
>temperatures? I recently noticed this happening with my rig as we are
>starting to get colder weather. After starting up my vehicle in the
>morning, I try to turn on my rig. It will stay powered on so long as I
>hold the power on/off button. Once released, the rig will switch off.
>Eventually the rig will power up after 5 minutes or so.
>
>Right now, it is relatively mild with low temperatures here in Ottawa
>dropping to around -12C. I wonder what the rig will do when it hits in
>the -20 to -25C range!
>
>73 from Pat - VE3PZ

6468. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <84c0r3$dc3$1@bgtnsc01.worldnet.att.net>
Source record: 90828

John Miles wrote in message <38696F09.7D6F@pop.removethistomailme.net>...
>Gord Skiffington wrote:
>>
>> <snip>
>>
>> A pretty good way, I've found, over the years is to combine a
>> constant current charging circuit with a trip to constant voltage at
>> some predetermined point......maybe a subject for another time eh!
>>
>
>Pardon the break-in, but from the foregoing most-excellent dissertation
>on charging, should I assume that a regulated CV/CC bench supply (like
>an HP 62xx-series) is likely to be a good way to charge ordinary sealed
>lead-acid batteries?
>
>I just picked up a nifty 300W inverter/18 AH 12V sealed lead-acid
>battery in an emergency-power package (http://www.store4power.com), and
>was thinking that a good way to fast-charge the battery would be to
>connect it across my HP6263B, with max voltage set to 13.8V (or 14.4?)
>and max current set to 6 or 8A or so.
>
>I was thinking that would be a good compromise between the ~500 mA
>wall-wart charger (~30 hours from 100% discharge to 100% charge) and the
>1-to-3-hour fast-charge rate obtainable by plugging the package into an
>automotive lighter socket.
>
>Any thoughts on this? Will the battery be happier with a lower max
>charging current, or are there basically no drawbacks to fast-charging
>this type of battery? Exactly what max charging voltage is likely to be
>optimal? Do these issues depend on the exact brand and rating of the
>battery, or can all sealed lead-acid batteries be treated identically in
>terms of charging current and voltage? I've just started fooling around
>with these things, and haven't gotten around to doing much homework on
>gel-cell charging yet.
>
>-- jm
>
>---
>http://www.qsl.net/ke5fx
>Note: My E-mail address has been altered to avoid spam
>---

I find that sealed lead-acid batteries last much longer with low current
long charges.

This is especially true with trickle current, keep it very low.
Al

6469. Re: Need Pace Communicator Xtals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <38690BDA.ACDAF572@telerama.com>
Source record: 90829

Simple!!! First off, try to determine if the injection freq is high side or low side....then take that figure, and divide by frequency desired. Then multiply injecton freq by answer from division. More than likely the IF is low side (Maybe around 20ish Mhz). Also, Bomar crystal or ICM crystal should be able to help you out. Best of luck!!!
Ed N3KEX

WB3EGX wrote:

> I have a "new" 1970's vintage Pace Communicator, 2mtr HT from Pathcom Corp.
> The case is beige and resembles the old Wilson HT's. Don't know how to order
> xtals, as the usual xtal makers don't list this rig. Thanks Much !!

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

6470. Re: TS520 POWER TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <38690307.4BAF@worldnet.att.net>
Source record: 90830
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I found one. Thank you everyone!

Ed KA3OAQ

Edward Meredith, Jr wrote:
>
> Help,
>
> I need a power transformer for a TS-520-ES. I'll take a basket case or
> just a transformer. Any help would be appreciated.
> Thanks,
> Ed KA3OAQ

6471. FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <kk4j6skuja6qj3u6ji1lrvjsjnmdts7cqc@4ax.com>
Source record: 90831
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the ham radio QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $13
12 volt 7AH --- $14

I have only a few 4's but loads of the 6's and 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

6472. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38690690.55FE@rpi.edu>
Source record: 90832

Pete Holden wrote:
>
> I need to replace my analog cordless phone because it rings whenever I'm on
> SSB.
>
> I just bought a Sony digital which I now find will recieve my ham
> transmissions (20m) as well as any handheld.
>
> Please, I need suggestions. I'm looking for a digital or digital spread
> spectrum phone (I don't need any frills) that doesn't pick up CW or side
> band transmissions.
>
> If you're using one that works, please let me know what kind it is.
>
> Thanks, Pete KA0TZK

Pete,

I've used both an ATT 900 digital phone (900 MHz) and a Sanyo
spread-spectrum phone while transmitting on SSB at around 500 watts on
20m and 75m and have had no problems.

Curt Breneman
KC2EBP

6473. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <IpBpOFGOhHilf6obBMi+tN5RHSkp@4ax.com>
Source record: 90833

On Mon, 27 Dec 1999 18:50:02 -0800, Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
wrote:
>Legality is described by the FCC Rules, which require Type Acceptance for a
>radio used in the Public Safety Services which is different than the one
>required for the Amateur Service. Yes, our radios require type acceptance, if
>commercially made, and receivers covering 30-960 MHz require Part 15 testing,
>too. As licensed Amateurs, we are able to build and modify our own radios, so
>long as we comply with standards the FCC sets for Amateur Service radio
>transmitters, and for receivers.

Amateur radios DO NOT require Type Acceptance, and none that are currently
marketed could meet Type Acceptance criteria. (One of the Type Acceptance
criteria is that there be no user accessible way to directly change frequencies.
In other words, only preset channels can be available to the user.) All receivers
operating above 30 MHz do have to be Certified (a different thing).

External amplifiers capable of operation below 144 MHz do require Type Acceptance,
however, thanks to their misuse by our little buddies in the CB service. The FCC has
sent clear signals to the manufacturers that they will clamp down similarly on amateur
radios if the current out of band mod craze doesn't abate. At least one radio had to be
withdrawn from the market because it was too easily modifiable to receive cellular,
several others had to have their firmware changed.

We risk being saddled with Type Acceptance for our radios if we don't stop this out banding
nonsense. We definitely wouldn't like that. Not only would the radios cost more, they'd be
much less flexible to operate. Hams have a rare freedom in what they can do with their
radios, as long as they stay in band. The out of band scofflaws threaten that freedom.
I find it particularly upsetting that public safety officers feel that they can flout the
law
for their own convenience. They should be particularly scrupulous in upholding the law.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6474. FS OR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <fKga4.312$zP.7172@nnrp1.rcsntx.swbell.net>
Source record: 90834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a brand new, still in the carton, never used IC-756. I will sell outright or trade plus cash for
mint, late model FT-1000D. k7qbm@mindspring.com

6475. Re: IC7076IIG or FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Bill Tubbs <piperbill@tubbs.cc>
Message-ID: <38698236@news1.jps.net>
Source record: 90835

I read those reviews, Tim, and aside from an interesting group of three that all appeared today (coincidence?) their were 3 poor ('zero' ratings). One of those changed to a '5' as soon as the problem rig was replaced. Another 'zero' was one of the first rigs out of the line (NEVER, NEVER BUY THE FIRST MODEL OF SOMETHING! JUST LIKE AUTOS).

Aside from a single '4', the rest of the reviews were '5's. So, when the quality control issues of the earlier rigs are removed, the owners seem to love the rig. Three dealers I spoke with indicated problems early on, but have had absolutely NO problems with recent models (FT-100 OR the ATAS-100).

So, the 2.6 overall rating is a bit misleading in my opinion. I'm also a bit suspicous of the three 'zeros' that appeared today. Maybe the owners really had problems, and maybe they were encouraged to report their bad experiences today. But I also know an owner of the rig who swear by it (no, not at it) and says it operates great on all bands.

If, however, the combination FT-100 / ATAS-100 that I ordered turns out to be a dud, I'll be the next bad review there. On the other hand, if it's a great rig, I'll report that too.

Bill, WK6A

DLR18SH <dlr18sh@aol.com> wrote in message
news:19991228155433.27077.00000721@ng-cr1.aol.com...
> go to www.eham.com
>
> read the reviews on both radios. It appears the Yaesu has a severe quality
> control problem. I also went to the ONELIST which is a web page for owners
of
> the ft-100
> they did a survey of the owners and how many failures they have had. The #
are
> high. If you really want the Ft-100 I would wait till they get the bugs
out.
> 73's Tim

6476. My new CB radios for sale!! Only $ 75.00! On eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: captainben@my-deja.com
Message-ID: <8492kq$k8$1@nnrp1.deja.com>
Source record: 90843

Check out my auction at eBay. As of this posting there have been no bids on the radios yet. These radios are awesome, powerful, portable, and currently only $ 75.00 (that's a mere $32.50 per radio!!) Comes with a few extras. I pay shipping!

Check it out

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226524284>

Be

Sent via Deja.com http://www.deja.com/
Before you buy.

6477. TS-820 with digital display and service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Joe Livingston <xaverian@intersurf.com>
Message-ID: <01bf50cf$aa23f9c0$1d8e73d8@jtoy>
Source record: 90844

TS-820(with S DG-1 digital display) in excellent condition (non-smoker).
TS-820 has Fox-Tango 250 Hz CW filter and cascaded Kenwood YG-88 and
Fox-Tango 2.1 kHz filters for SSB. With Fox-Tango filter documentation,
TS-820 operating manual, and Kenwood service manual for TS-820(S). $450
OBO. Call or email.
Joe Livingston WA5IGD
Home Phone (225) 924-3181
Work Phone (225) 342-7741
Home email xaverian@intersurf.com
Work email jliving@doa.state.la.us

6478. Re: Is NASA TV Link (GE2 x5) Encrypted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <84958a$2g7$1@nnrp1.deja.com>
Source record: 90845

In article <19991227111135.25281.00002481@ng-fz1.aol.com>,
jamesoberg@aol.com (JamesOberg) wrote:
> Is NASA TV Link (GE2 x5) Encrypted?
>
> I'm trying to find anyone who's tried to monitor the NASA TV link
from White
> Sands to JSC (Houston) during shuttle missions, when shuttle video is
relayed
> over GE2 transponder 5. At JSC it is processed and released over
transponder 7
> as 'NASA TV'. Is transponder 5 encrypted, and if so, when, and what
kind of
> encryption?
>
> Please respond directly to me via email.
>
> Jim Oberg
> ABC News space consultant
> www.jamesoberg.com
>
A recent satalite guide indicated it was "in the clear" but I haven't
been able to pick it up eather.
dr.d
--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

6479. Can I have my PC talk to my Handheld CB away from home?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: slugmuffin@aol.com
Message-ID: <19991227201121.09162.00001709@ng-ca1.aol.com>
Source record: 90846

welll???:?? please e-mail me at slugmuffin@aol.com

6480. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <nhU94.358$9e3.16099@newsread1.prod.itd.earthlink.net>
Source record: 90847

Thanks for the info. Just got the new QST today and they did a review of switching supplies. The Astron and MFJ were quieter than the others.

"James Parsons" <k5rov@earthlink.net> wrote in message news:G5S94.154$9e3.4166@newsread1.prod.itd.earthlink.net...
> I am using the Astron SS-25M switching power supply and I have no noise at
> all. I cannot tell it is a switching power supply on any band
> --
> James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
> EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> JOHN 3:16
>
> Floyd Sense <sentek@sprintmail.com> wrote in message
> news:NBR94.119$9e3.7434@newsread1.prod.itd.earthlink.net...
> > I understand the relative merits of switching power supplies vs. the
> > transformer powered type. What I want to know is: Are any of you using
a
> > switching supply with an HF rig without hash problems? If so, what
> > brand/model are you using? I see that MFJ and Astron both offer the
> > switching supplies now, and perhaps others do as well.
> >
> > K8AC
> > Floyd Sense in Angier, NC
> >
> >
> >
>
>
>

6481. SGC-2020 QRP RIG OPINIONS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: milguy11@aol.com
Message-ID: <FiU94.271$N42.43523@ratbert.tds.net>
Source record: 90848

just bought my dad one of these for his 60th b-day

opinions?

tips?

tricks?

let me know!

thanks

doug
kc5bmj

6482. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38681ADF.A5C2F79D@hotmail.com>
Source record: 90849

I would recommend the ICT switching supplies without hesitation.
http://www.ict-power.com/ I do not trust MFJ to produce any products that
bring 100% satisfaction.

MC

Floyd Sense wrote:

> I understand the relative merits of switching power supplies vs. the
> transformer powered type. What I want to know is: Are any of you using a
> switching supply with an HF rig without hash problems? If so, what
> brand/model are you using? I see that MFJ and Astron both offer the
> switching supplies now, and perhaps others do as well.
>
> K8AC
> Floyd Sense in Angier, NC

6483. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38681C44.C75344F1@hotmail.com>
Source record: 90850

Why do you not take this discussion to rec.radio.amateur.policy?

MC

AF2Y_RULES wrote:

> Just because it is done doesn't make it right!!!!
>
> Aaron Jones wrote:
> >
> > Edward L. Dowdy wrote
> > >It [using non-type accepted gear on business band]
> > >puts your amateur ticket in jeopardy.
> >
> > Judging from the current letter writing campaign of the FCC to forgers
> > caught in ham license fraud, I doubt much will happen. I knew several
> > ham-cops from a large city police department who carried modified ham HT's
> > off duty for regular ham use and possible emergency use. Worse the HT's were
> > modified at a well known ham store in town.
> >
> > Probably the ham-cops were in more jeopardy from their employer if it were
> > found out about the unauthorized radios than from the FCC. Since that time
> > the police department has issued all the cops their own take home *legal*
> > HT's so the practice may no longer exist. BTW it was found those *legal*
> > HT's work great on hunting trips, so they aren't so legal all the time
> > either...

6484. Motorola R100 programming software.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Totman <dtr@istra.net>
Message-ID: <38681D9F.3D01007F@istra.net>
Source record: 90851

I`m looking for copy of motorola repeater R-100 (MC-compact) programming software.I can offer GP-300 or MC-100 software for exchange.

Thanks,

6485. Re: TM241A Flaky Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19991227211700.03016.00002129@ng-cs1.aol.com>
Source record: 90852

This is a common problem with this model. you need to resolder all the connections to the display or send it in an let Kenwood touch it up/ Very Common problem. No parts to replace.
73's Tim

6486. Drake TR-4 (Tube Model)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: paul332@iwvisp.com
Message-ID: <s6gagaoa5k217@corp.supernews.com>
Source record: 90853

Anybody out there have a schematic for a Drake TR-4 Transceiver?
I have tha manual but no schematic.
Paul Byus <paul332@iwvisp.com>

6487. FA: AIR NEUTREALIZING CAP for XMTR@$12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991227222915.01118.00000946@ng-fj1.aol.com>
Source record: 90854

NoReserve, With pics, Excellent shape Air neatralizing capacitor for transmitters! URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224941929

6488. fa: 24 Sangamo Mica Transmitting Caps @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991227223131.01118.00000947@ng-fj1.aol.com>
Source record: 90855

NoBids yet, nores, 24 NOS micas, with picture, A good deal for builders!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224950059

6489. FA: Three(3) Big National knobs for Builders @$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991227223443.01118.00000952@ng-fj1.aol.com>
Source record: 90856

No Bids yet, ends in less then 2 days, Nice shape with plates, NoRes, only at $6.99 >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224935196

6490. Need tx output module for Icom ic-02at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: elspider@interl.net
Message-ID: <8499h2$r6f$1@forge3.sbt.net>
Source record: 90857
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi folks,

Anybody know where I can find this part? I'd really like to resurrect this handheld, but none of the service centers seem interested in selling me the part. Understand they need to make a buck for their techs on the bench, but we can replace it ourselves if we can find the darn thing.

Any pointers?

73.

Richard WEbb, kb0ruu

Electric SPider Productions,

commercial audio production for jingles, voice-overs and musical works..
Replace anything before the at symbol with elspider for real email reply.

6491. WTB: Motorola Saber II Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19991227230939.01150.00000125@ng-fs1.aol.com>
Source record: 90858

Greetings,
I need the programming cable for my Motorola Saber II. Please let me know
if anyone has one and is willing to sell too me.

Please let me know...

Jeffrey - N9MXT1@AOL.COM

6492. Any addons for the Yaesu 920 anyone can recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: n4gks@mindspring.com
Message-ID: <38683acd.827725@news.mindspring.com>
Source record: 90859

I just bought a new FT-920 today which should be here in the next week. I bought the matching speaker and a part for the Heil Headset. Any other addons anyone could recommend? After much research I came to the conclusion that this was the best bang for the buck. I was going with the Icom 746 but changed my mind. Thanks.

Casey

6493. Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <rmX94.8385$fH.348047@news1.rdc2.tx.home.com>
Source record: 90860

I need to replace my analog cordless phone because it rings whenever I'm on SSB.

I just bought a Sony digital which I now find will recieve my ham transmissions (20m) as well as any handheld.

Please, I need suggestions. I'm looking for a digital or digital spread spectrum phone (I don't need any frills) that doesn't pick up CW or side band transmissions.

If you're using one that works, please let me know what kind it is.

Thanks, Pete KA0TZK

6494. FS: Kenwood TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Brian <nospam@nomail.com>
Message-ID: <386852AC.367E73B4@nomail.com>
Source record: 90861

For sale Kenwood TS-50S HF mobile rig.
180-10 meter 100Watt AM/FM/SSB general coverage RX
great condition with copy of manual.
email to kd2dl@yahoo.com or (716) 438-9672

Picture of it at
http://www.wzrd.com/home/bbaker/ts50.jpg
Asking $575 will ship (USA only)

6495. WTB FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <SsY94.915$Nq.152@nnrp2.rcsntx.swbell.net>
Source record: 90862

Want to purchase very clean, absolute mint FT-1000D. Please email to
k7qbm@mindspring.com

6496. WTB 4 ELEMENT 20 MTR BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <StY94.917$Nq.8016@nnrp2.rcsntx.swbell.net>
Source record: 90863

want to purchase 4 element 20 mtr monoband beam. must ship. please email to k7qbm@mindspring.com

6497. Re: Yaesu 50 RT Battery Charger Hole??!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <849nerrfa1@bgtnsc01.worldnet.att.net>
Source record: 90864

There is a known battery drain problem with the FT-50 when shut off. The fix is to replace a couple of surface mount resistors which is not for the un-initiated on surface mount work. Not sure if it affects your rig (e.g. don't know if Yaesu fixed it on later models and if yours is late enough.

There are ways to check it by cobbling together an ammeter in series with the battery to see if it's draining. But the easiest way to tell may be to charge the battery and then leave the radio/battery combo on the shelf (battery on radio but not connected to charger) for a couple of days and see if the battery is running down using the built in FT50 voltmeter.

If you have the prob, Yaesu will probably fix it for you for free. If you're very good with soldering SMT, they'll send you the little microscopic resistors for free.

That being said, here are a few other comments:

It takes about 16 hours I think for a full charge with the wall-wart charger.

It may take a couple of charge/discharge cycles for the battery to reach full storage potential

If you're looking into buying additional batteries, consider the NiMH batteries. A few words on this subject... Volt ratings means Xmit power, mAh (milliAmphours) means storage capacity. The Yaesu FNB-41 is a 9.6V 600mAh battery - meaning you'll get 5W but it may not last as long as some alternatives (read on).

I have a Maha FNB-40H which is a 7.2V 650mAh battery. But it is very slim - near exactly 1/2 the thickness of the Yaesu FNB-41. the 7.2 means low xmit (maybe 2.5 or 3W). For me this makes it an excellent battery to use when I want to carry it primarily as a scanner/receiver. (or when doing only real short range comms and you can keep it on real low power). This may be your choice for your application at work.

I also own an E.H. Yost FNB-41xh. This is a 9.6V 1000mAh for the FT50 which is the exact size of the Yaesu FNB-41. So you don't gain any slimness, but you gain 400mAh in storage with no increase in size or decrease in power. I think it is barely perceptibly lighter.

So you might want to do the following:
A) make sure you don't suffer the battery drain problem.
B) live with your FNB-41 for a few more charge cycles to see how annoying it is.
C) order a slim battery from Maha (or E.H. Yost may have one too) no matter what. For mainly receive work, it makes the radio MUCH more pleasant to

carry around. It's a big difference.

Someone may want to chime in here on any risks of charging the NiMH on the radio with the wall wart. If the consensus is not to do it, you can get a Maha universal charger for about $50 - which may be a good investment because is will charge anything (has moveable contacts).

Hope all this helps. Here are some URLs:

http://www.maha-comm.com/products/nimhbp/yaesu/index-16.htm

http://www.maha-comm.com/products/chargers/index-9.htm (I have the C777 and use it for everything - even plugs into my car's lighter.

http://www.batteriesamerica.com/ (Batteries America)

Bill Smith - n2asa

Ken <kdmorton@teleport.com> wrote in message
news:3867ea23.23903822@news.teleport.com...
> Bill,
>
> Don't feel bad, 'cause I had the same questions with my new FT50RD!
> The manual is not at all clear on this, and in my opinion makes it
> worse when it tells you to 'charge the battery' and THEN put it on the
> radio. I figured it out, and let it charge all Saturday night. I
> played with the radio most of the day yesterday (not much TX though)
> and turned it on this morning. The battery (FNB41) finally went dead
> about 2:00PM. Not too bad I suppose, but I can see now I'm going to
> need another battery.
>
> Which brings up the question, has anyone used teh FNB40 batt. ? I'd
> like to have a slimmer radio for use at work, but would I lose a lot
> of time? I use it mostly for recieve at work, but will be transmitting
> at lunch. :-)
>
> 73, Ken
> KD7FLE
>
> P.S. I love this radio!! My wife got it for me and was worried that
> she did not get the "right" radio. For this (reletivly new) ham, it's
> a great little radio!
>
> On Sun, 26 Dec 1999 16:13:13 GMT, df700@torfree.net (Neil Oosten)
> wrote:
>
> >Bill (andrea325@worldnet.att.net) wrote:
> >: I got a Yaesu 50 RT radio for Xmas with the Ni-Cd battery pack and the
> >: charger for Xmas and for the life of me I can NOT find any way to hook
> >: up the charger to the backpack. There is not ONE word or diagram in the
> >: enclosed instructions on how to do this! I have looked everywhere and
> >: there is no hole for the charger end to fit into anything.

> >
> >Bill:
> >
> >I ran into the same problem. I know it doesn't mention this anywhere in
> >the manual, but what you are supposed to do it connect the battery to the
> >back of the HT as if you were going to use it. Then connect the charger
> >to the plug-in on the left side of the HT near the bottom. (This is what
> >you do with the NC-60B charger anyway--I'm guessing you have the same.)
> >
> >While the battery is charging, you can still use the radio to receive.
> >But for transmitting, it takes the power from the battery as opposed to
the
> >charger/DC supply. That means if the battery is worn out, you won't be
> >able to transmit at all because the charger does not have the amp rating
> >the transmitter requires.
> >
> >If you have a full battery but don't want to use it up when you're near a
> >power outlet, remove the battery so you don't overcharge it (it's already
> >full!) then plug the charger unit into the side as above. It's now a DC
> >supply and you'll be able to receive but not transmit. To transmit from a
> >DC supply, I use an old computer power supply with plug attached to the
> >end of the 12 V connections.
> >
> >So to answer your question, you have to have the battery plugged into the
> >HT when charging! To get around this, get Yaesu's other charger, the
> >NC-50. I don't have it, but it looks like you can charge 2 batteries at
> >the same time plus you can still use the radio with a third battery.
> >
> >Enjoy the FT-50!
> >
> > /O Neil Oosten * VA3PLT * "Piloting through the airwaves"
> > || Radio-related co-op wanted.
> ><__> http://neil.home.dhs.org/job/
> >
> >--
>

6498. Re: Is NASA TV Link (GE2 x5) Encrypted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <386863A2.6E0B2ABA@earthlink.net>
Source record: 90865

If I'm not mistaken, tr.9 is NASA TV, and tr.5 is a multiplexed triple signal that is sequentially displayed at about 2 to 3Hz each image. You need a timebased decoder to separate the three videos. I believe that the audio there is digital data, but I haven't checked in a while.

Best Regards,

Doug Gavilanes, N6XQY
http://www.gavilan.net

dr.dongle@juno.com wrote:

> In article <19991227111135.25281.00002481@ng-fz1.aol.com>,
> jamesoberg@aol.com (JamesOberg) wrote:
> > Is NASA TV Link (GE2 x5) Encrypted?
> >
> > I'm trying to find anyone who's tried to monitor the NASA TV link
> from White
> > Sands to JSC (Houston) during shuttle missions, when shuttle video is
> relayed
> > over GE2 transponder 5. At JSC it is processed and released over
> transponder 7
> > as 'NASA TV'. Is transponder 5 encrypted, and if so, when, and what
> kind of
> > encryption?
> >
> > Please respond directly to me via email.
> >
> > Jim Oberg
> > ABC News space consultant
> > www.jamesoberg.com
> >
> A recent satalite guide indicated it was "in the clear" but I haven't
> been able to pick it up eather.
> dr.d
> --
> Stop the madness vote Libertarian!
> All it takes for EVIl to triumph is for good people to do nothing!
> -Edmond Burke-
> Chris Snyder, Cosby, Tn. KD4 OGD
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6499. looking for saber 1 uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991228022642.13185.00002637@ng-fa1.aol.com>
Source record: 90866

looking for saber 1 uhf

6500. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: jrobmills@aol.comremove
Message-ID: <19991228024227.14410.00002757@ng-cc1.aol.com>
Source record: 90867

<< I'm looking for a digital or digital spread
spectrum phone>>

Can't tell you it won't interfer but I bought two 900Mhz digital spread spectrum w/ caller id and call holding id on a close out from R.Shack a week before Xmas. They had been 179.00 but were being closed out at 99.00, which is a lot of phone for the buck. they said R.Shack on them but they looked like Sony. When using them they sound like a wired phone on both ends of the conversation. I suspect the Shack would take a phone back if you had a problem.

Rob Mills ~~~

6501. FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Mark <BinfordV@att.net>
Message-ID: <84a0p0$2e7$1@bgtnsc03.worldnet.att.net>
Source record: 90868

My FT-8100 has lost receive sensitivity on the 2 meter side, again! This will be the second time since I bought this rig back in the summer. Just wondering if anyone else has had this problem?

6502. Re: 6 METER ADVICE NEEDED...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38689C70.58236AA0@dialpoint.net>
Source record: 90869

Can't really advise you as to what rig, but you will need about 100
watts out and atleast a 3 element beam to compete with many other
stations for the dx contacts. YOu can have lots of fun with 10 watts
and a dipole but lots of times you will get lost in the shouting match.
ONe of the loudest stations that I ever worked was only running 1 watt
but he had an antenna on about a 30 foot boom.

"MIKE (707)" wrote:
>
> Any input on a good six-meter radio? Or do they even make one? Or do I need
> to buy an HF rig that has six-meters included. Also, what would be the
> 'average' power needed for making DX contacts on 6?

6503. FS: ICOM PS-55 Power Supply-price reduced $125.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991228064113.09326.00001638@ng-fe1.aol.com>
Source record: 90870

Hello,

I have a nice ICOM PS-55 Matching Power Supply for sale. Fits most ICOM rigs perfectly, have been using it with my ICOM 706MKII and an ICOM 725. Works perfectly and is nice and small. 20 amp.

$125.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

6504. Best Source for 3-500Z tubes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2812990717460001@wdonev.ne.mediaone.net>
Source record: 90871

All suggestions appreciated - thanks!

wd1v@amsat.org

6505. FS Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <386afb2f.1426313@news.earthlink.net>
Source record: 90872

Satellite 2535CDS. 64 megs of ram. 4.3 gig Hd. Pentium 300 with 13.0 inch display. Floppy 32x cd and 56.7 modem. This Laptop is fast and practically brand new. Used very little. Bought it new in August, paid $1550. Will sell for $1250 or make offer on Ham equipment of equal value. Also have brand new Targa padded case.

6506. Satellite 2535CDS. 64 megs of ram. 4.3 gig Hd. Pentium 300 with 13.0

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <386bfc9e.1794093@news.earthlink.net>
Source record: 90873

Selling DC to light hand held. As new with box and manual. Alinco X10
Spare baterry and programming cable.
$250

6507. FS 20 meter MFJ ssb rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <386cfddc.2112150@news.earthlink.net>
Source record: 90874

Selling super condition MFJ 20 meter ssb mobile rig. With mic and manual $150 you ship.

6508. FS Kenwood TS940 with auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <386dfe73.2262293@news.earthlink.net>
Source record: 90875

Selling TS 940 with auto ant tuner . Immaculate condition. With hand mic. Serious only. $995 you ship... I am in NY area.

6509. Re: Anyone order circuit boards for old 73 rag projects?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <8j2a4.904$9e3.50312@newsread1.prod.itd.earthlink.net>
Source record: 90876

Here's Far Circuits web address http://www.cl.ais.net/farcir/index.htm

You might email them about the older boards.

73
Richard WB8KRN

6510. FS Kenwood TS 940 with tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <386f04c1.3876575@news.earthlink.net>
Source record: 90877

Selling TS 940 with auto ant tuner . Immaculate condition. With hand mic. Serious only. $995 you ship... I am in NY area.

6511. Re: motorola MX programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Greg Boren <Gregory.Boren@nokia.com>
Message-ID: <TD2a4.199$Lx3.7150@news2.nokia.com>
Source record: 90878

Go to this site, Andy does good work for a fair price>

http://www.brinkleyelec.com/

isgs294@my-deja.com wrote in message <847qf0$484$1@nnrp1.deja.com>...
>I am looking for someone who can program a motorola MX350/300-S
>portable. Can anyone do this? Does anyone know anyone who can do this?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

6512. Re: WTB Kenwood TS 450AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward S. Clark IV" <kq4zp@erols.com>
Message-ID: <3868C65A.6A1BEE9B@erols.com>
Source record: 90879

Stan Bailey wrote:
>
> I am looking for a very clean TS450AT
>
> WB2BGT

Sorry if this post is kind of late but I have been out of the radio thing for a while.

I have a TS-450S/AT I am considering selling. I'll not call it "very clean" more like "very good". It has a couple of minor scratches on it and a couple of brown spots on the cover where some rubber feet of other equipment used to sit on it. I am the original owner, has all the plugs (used), mic, power cables, manuals and original box. Also installed are the 500Hz CW filter and the 1.5Khz SSB filter. Last year I bought a power supply for it. A 35 amp continuous I think, Looks like one of those Alinco power supply's with the cig lighter jack on the front, also has voltage and current meters.

Like to start at about $650.

If interested please e-mail to kq4zp@erols.com

Thanks,

Ed Clark
kq4zp

6513. FS: Kenwood TS-450S/AT with some filters and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward S. Clark IV" <kq4zp@erols.com>
Message-ID: <3868CACC.BF7CF2F2@erols.com>
Source record: 90880

I have a TS-450S/AT I am considering selling. I'll not call it "very clean" more like "very good". It works 100 percent perfectly. It has a couple of minor scratches on it and a couple of brown spots on the cover where some rubber feet of other equipment used to sit on it. I am the original owner, has all the plugs (used), mic, power cables, manuals and original box. Also installed are the 500Hz CW filter and the 1.5Khz SSB filter. Last year I bought a power supply for it. A 35 amp continuous I think, Looks like one of those Alinco power supply's with the cig lighter jack on the front, also has voltage and current meters. It is also currently MARS modified and the Antenna tuner has also been modified for use during RX and TX, vice TX only stock.

Like to start at about $650 for the combo. For $675 I'll pay shipping for US delivery.

If interested please e-mail to kq4zp@erols.com

Thanks,

Ed Clark
kq4zp

6514. Re: TS 520 Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <3868C811.5F@worldnet.att.net>
Source record: 90881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Dean Arthur wrote:
>
> Which? Power, interstage, audio, or a choke?
POWER transformer please.

Thanks

6515. Re: TS 520 Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <3868C842.4F21@worldnet.att.net>
Source record: 90882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Jonesy wrote:
>
> In rec.radio.amateur.equipment Edward Meredith, Jr <EdMeredith2@worldnet.att.net> wrote:
> > I'm looking for a transformer for my TS520ES.
>
> hmmmm... Do you know how many transformers there are in a TS-520?
>
> Jonesy W3DHJ
>
> --
> Marvin L. Jones jonz-AT-rmi.net W3DHJ
> Gunnison, Colorado
> 4 days to go until the Year 2000 -- So what!
> 370 days to go until the 3rd Millennium of the C.E.

Please I need a power transformer
Thanks,
Ed KA3OAQ

6516. Re: FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Keith <Fawcett@ibm.net>
Message-ID: <3868D0AD.A6CA2CEF@ibm.net>
Source record: 90883

I just bought a new FT-8100R --haven't got it installed in my vehicle yet so this is not good to hear. What did you do the first time to correct the problem?

Mark wrote:

> My FT-8100 has lost receive sensitivity on the 2 meter side, again! This
> will be the second time since I bought this rig back in the summer. Just
> wondering if anyone else has had this problem?

6517. TS520 POWER TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <3868C9C3.2117@worldnet.att.net>
Source record: 90884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Help,

I need a power transformer for a TS-520-ES. I'll take a basket case or
just a transformer. Any help would be appreciated.
Thanks,
Ed KA3OAQ

6518. FS: Memory

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <84akfqodb1@bgtnsc03.worldnet.att.net>
Source record: 90885

2ea. 32 meg sticks, 66 MHz memories. $35 for both shipping included.

2ea. 8 meg sticks, 66 MHz. memories, $10 for both shipping included.

$40 for all shipping included.

Wayne WA2KEC

6519. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <EtZoOCvAcVE87f74OCCLfw0hmUL3@4ax.com>
Source record: 90886

I've heard Radio Shack is the only company that employs emf engineers
to make their phones relatively rf-resistant; even their cheapest
$9.95 models do well.

Bob
n5ahy

"Pete Holden" <peholden@home.com> wrote:

>I need to replace my analog cordless phone because it rings whenever I'm on
>SSB.
>
>I just bought a Sony digital which I now find will recieve my ham
>transmissions (20m) as well as any handheld.
>
>Please, I need suggestions. I'm looking for a digital or digital spread
>spectrum phone (I don't need any frills) that doesn't pick up CW or side
>band transmissions.
>
>If you're using one that works, please let me know what kind it is.
>
>Thanks, Pete KA0TZK
>

6520. Need Pace Communicator Xtals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: wb3egx@aol.com
Message-ID: <19991228103801.19509.00002379@ng-cb1.aol.com>
Source record: 90887

I have a "new" 1970's vintage Pace Communicator, 2mtr HT from Pathcom Corp.
The case is beige and resembles the old Wilson HT's. Don't know how to order
xtals, as the usual xtal makers don't list this rig. Thanks Much !!

6521. Re: Kenwood AT-130 Manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <3868DC36.5F31DC68@netpluscom.com>
Source record: 90888

If you still need one I'll check and see if I still
have a copy.
Paul KB8CMW

Bill Tubbs wrote:

> Does anyone have the manual (probably a 2-pager) for the AT-130 antenna
> tuner you'd be willing to email or FAX (or even mail) to me?
>
> I'll be happy to reimburse copy/fax/mail costs. Thanks!
>
> Bill Tubbs, WK6A

6522. Re: Icom 02AT Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3868DF7C.DE6@avvid.com>
Source record: 90889

John Bohnovic wrote:
>
> My buddy's IC-02AT has a large black spot on the display. Does anyone
> know a fix for this? Can it be removed? I thought I would try here
> before calling Icom.
>
> de John/K4WJ
> 73..de John/K4WJ
> K8PXG from 18 Jun 59 to 11 Feb 97
> K8WJ from 12 Feb 97 to 07 Apr 97

Replace the LCD. That is the only fix.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6523. Midland 73-030 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: "A.Domonkos" <domonkos@erols.com>
Message-ID: <3868E304.26230F1C@erols.com>
Source record: 90890

Does anyone know of any mods for this little handheld (performance, etc). Thanks.

Andy N3LCW

6524. Re: FT757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: ss409ss@aol.com
Message-ID: <19991228120236.28023.00003084@ng-fo1.aol.com>
Source record: 90891

Thanks for all of the replies, it turned out to be Q8 and Q9 on the PA deck, they were shorted causing 13.5v to be sent to the keying circuit. The PTT circuit checked out just fine on the Lo and RF boards. I replaced Q56 and Q57 on the RF board for good measure as this came up alot in the return emails.. The rig works perfectly now.. Tnx to all that have replied... Happy Holidays.. Richy

6525. FS or FT: Toshiba Portege 610CT notebook with docking station - $495 plus shipping.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <84aqmt$60d$1@bgtnsc02.worldnet.att.net>
Source record: 90892
Cross-posted to:
alt.ham-radio.marketplace,misc.forsale.computers.pc-specific.portables,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE OR TRADE:

One of Toshiba's premier notebooks: Toshiba Portege 610CT NOTEBOOK with docking
station and spare battery for sale for $495 plus shipping from Clearwater FL.

Has Intel Pentium 90 with cpu cache, 40 MB RAM, high res TFT active screen (no bad pixls), 750MB HD (uncompressed), docking station, spare battery, smart power
adapter, floppy drive. NEW PCMCIA CD-ROM is available.

This is a notebook, which means it is smaller and lighter than a standard laptop unit. Ideal for slipping into a brief case yet has full sized keyboard.

Unit is in excellent condition electronically and cosmetically.

An ideal workstation for a student or
professional.

Thanks for reading.

Regards,

Al Link, Ph.D.
KL7QH
P. O. Box 637
Safety Harbor, FL 34695

727 797-4046
al.link@worldnet.att.net

6526. Re: Alinco DJ-C5 volume setting??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <848uls$u4f$1@nnrp1.deja.com>
Source record: 90992

In article <3867CB35.D1ECB284@mindspring.com>,
Dennis/WR4i <wr4i@mindspring.com> wrote:

>>...the volume setting. It seems to jump to
> "loud" between #6 & #7 . Is this normal?

Yessir...mine do the same thing. Of course, using an earpiece we can
keep the volume down to #2 or so...

So Santa was good to you, eh?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6527. WTB Collins CC2 Suitcase

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gary D Elliott <k7ox@pipeline.com>
Message-ID: <84ef7s$95o$1@nntp3.atl.mindspring.net>
Source record: 90693

Looking for Collins suitcase mode CC2 for 30L-1
State condition and price please

Gary

6528. Re: cross band repeater for Icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <386AC1F3.ED84A1C0@kb9uzd.net>
Source record: 90694

Tracy Rankin wrote:

> Wondering if anyone knows if the Icom 2800 Mobile is capable of
> cross band repeat, and if so how does one place the radio into such
> a mode....
>
> 73 VE9DWF
>
> dadaduff@not.nbnet.nb.ca remove the "not."

Tracy,

There are two types of crossband repeat available on the IC-2800.
Below are instructions for both modes. These instructions are not in the
user manual, I had to call Icom directly to get them..... Enjoy!

Regular Cross Band Repeat

Press and hold the "CHG/L" button while holding both "VHF MAIN" and "UHF
MAIN"

Activating Cross Band Repeat with 0 Hang Time

Press and hold "CHG/L" button while holding both "UHF MAIN" and bottom
key on VHF side.

To clear the cross band repeat function, momentarily putsh the "CHG/L"

6529. Re: Beginner HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <84ejck$48jm$1@newssvr04-int.news.prodigy.com>
Source record: 90695

In that price range your best bets would probably be Yaesu FT-757GXII,
Icom IC-735, and maybe a Kenwood TS-440 or Yaesu FT-840 for a bit more
(around 550 - 575). I don't know about MARS mods for these radios. Ham
Station has two Yaesu rigs for sale right now in your price range with a
guarantee! Check it out http://www.hamstation.com/usedham.htm
---- Good luck. Steve KK9ZZ

Russ Freeman <kf4zfs@email.msn.com> wrote in message
news:#qMwM9lU$GA.258@cpmsnbbsa02...
> I am looking for a good H.F. beginner's rig. I almost bought a Yaesu
FT-747,
> but it sold before I could. What else is out there like it? I would like
> something that is solid-state, has general coverage receive, and is
> MARS-modifiable. I am willing to spend up to $500.00. Please reply by
> e-mail.
> Thanks,
> Russ
> kf4zfs@email.msn.com
>
>
>

6530. FS: Trio AC VTVM---$20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <84ejrv$1i2$1@nntp9.atl.mindspring.net>
Source record: 90696
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

AC Vacuum Tube Volt Meter (VTVM)

Made by Trio Labs, Plainview, NY

Frequency range: 10 Hz to 150 KHz

10 full-scale switch positions: .01, .03, .1, .3, 1, 3, 10, 30, 100, 300

Size: 6.5"W x 4"H x 4"D
Black wrinkle finish case
Range switch and analog meter on front.
BNC input connector and 110 VAC power input on rear. (Includes linecord)
Sorry, no manual.

$20 plus shipping from Atlanta, GA

6531. How to wire up the ICOM Up/Down Function

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Bob Sikes <rwsikes@mediaone.net>
Message-ID: <COAa4.1617$wG6.141187@ndnws01.ne.mediaone.net>
Source record: 90697

I'd like to hook up an up/down control seperate from my ICOM mike to my ICOM 746. I looked at the specs on the plug and was surprised to see that there was but one pin for up AND down on the 9 pin connector. Humm.

Grounding the pin makes the frequency go up, which is nice, but how the heck do you get it to go down?

Bob
W1MMM

6532. Re: How to wire up the ICOM Up/Down Function

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <y3Ba4.10114$PZ3.617210@tw12.nn.bcandid.com>
Source record: 90698

I believe they use a 470 ohm resistor.

Bob Sikes <rwsikes@mediaone.net> wrote in message
news:COAa4.1617$wG6.141187@ndnws01.ne.mediaone.net...
> I'd like to hook up an up/down control seperate from my ICOM mike to my
ICOM
> 746. I looked at the specs on the plug and was surprised to see that there
> was but one pin for up AND down on the 9 pin connector. Humm.
>
> Grounding the pin makes the frequency go up, which is nice, but how the
heck
> do you get it to go down?
>
> Bob
> W1MMM
>
>
>

6533. Re: Ham Radio Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Tekkie <Tekkie*@enter.net>
Message-ID: <MPG.12d4a8023ba4981a989785@news3.enter.net>
Source record: 90699

In article <845jv6$c86$1@bgtnsc02.worldnet.att.net>, bs@BSartist.com says...
> Anyone have any good recommendations for ham radio floor mounts. I'll be
> mounting an FT-8100R in a Ford F-150 pickup and was thinking of something in
> front of the console on the floor but I want to be able to reach the
> controls.
>
> TIA
> Bill - n2asa
>
Bill. I believe the 8100 is remote able. Get the kit, stick the radio under the
seat, mount the head to the console with Velcro. Easiest way.
--

Tekkie
Remove asterisk to reply; it is an anti-spam measure.

6534. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Dave Carmean <dlc@nospam.silcom.com>
Message-ID: <901m6sgtke9t29ot65pmbt0jbgd3tucv9h@4ax.com>
Source record: 90700

On Wed, 29 Dec 1999 09:28:04 -0500, "Edward S. Clark IV"
<kq4zp@erols.com> wrote:

>mp wrote:
>>
>> Hello!
[snip long, long original post]
>
>We have a BC895XLT and it works great. It keeps them all sorted out.
>
>Ed Clark

Mr. Clark: PLEASE learn to trim your posts. It is considered rude to
do things like quote 280 lines of a post in order to add one single
line of response.

Thanks.

6535. For Sale: Complete TCS-12 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <19991228225919.22224.00002717@ng-fc1.aol.com>
Source record: 90743

Collins TCS-12 system with transmitter, receiver, remote control head, power cables, 110/220V A.C. power supply, 12/24V dynamotor supply, small carbon mic, copy of manual w/schematics. Only mod to the radio was done by a Navy repair depot -- to install a diode noise limiter in the IF. $200.00 for the complete package The units are all functional and in good shape. This equipment is heavy. Would prefer pickup in the Seattle area or will deliver within 500 miles for gas $$.

If interested, please contact me via direct email.

Thanks,

Chuck, WB4TEO

6536. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <FpZpOGLQbBHphUCJsWiRt5xkfyw2@4ax.com>
Source record: 90744

On Mon, 27 Dec 1999 10:48:17 -0800, Vogt <vogt@oro.net> wrote:
>Ok then, do all you guys want to pay the difference so I can pick up a
>type accepted Bendix/King instead of modifying a 2 meter rig?
>
>Birken
>KE6DLT

No, and we won't cry when you lose your license, and jeopardize the system license of the fire company, for using a non-Type Accepted radio. If you want to play with the big boys, you've got to buy the big toys. No shortcuts, do it by the book, or don't do it at all.

A local volunteer fire company did lose their system license because their members were using modified amateur radios, and none of the volunteers were even hams. They thought they could get by cheap. Now they have to get by cheaper, back to CB for the lot of them.

I have exactly zero sympathy for a public safety officer who thinks he can flout the law for his convenience.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6537. Re: FS or Trade: TS-570S(G), CN460, MFJ-418

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19991229010412.06024.00002269@ng-ca1.aol.com>
Source record: 90745

Hey Pat,

How old is the rig and are yo0u a smoker? Tell me a little about the rig's condition.

Mike
K2TPZ

6538. An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <84cda6$9qr$1@nnrp1.deja.com>
Source record: 90746
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

Hello!

My local PD just went to a trunked system. So now I find myself thrust into the world of trunktracking. I always like to take a minute to see what products are out there before I buy a new radio, so I tried to take a look at what was available in trunking-compatible scanners. What I came up with was: The Pro-92, the Pro-94, and the BC245.

PRO-92
I *REALLY* liked the Pro-92 and was all set to buy one until I found the gobs of complaints about it on this newsgroup, among others.

=====PLUSSES=====

-Alpha tagging

What got me excited about the scanner was the 12-digit alpha tagging. It has been a pet peeve of mine for years that, with anything beyond my 16-channel scanner, I found it impossible to even begin to memorize what channel went with what service. Yes, I know that a lot of people use their scanner's banks to organize their frequencies, which sounds nice in practice. It never works for me, however (for a variety of reasons). The only radio I have with alpha tagging is the Yaesu FT-50 (I am a licensed Ham radio operator...) modified for extended receive frequencies. The FT50 has only 4 digit channel naming (which is practically useless). 12 digits would be perfect. This one feature justifies the high price of the scanner for me.

-CTCSS-PL/DPL
My FT50 has PL/DPL also and I never quite got around to using it. With the Pro-92 it would be great, because those 'multi-user' frequencies could be stored as two seperate entries, if, say, the municipal sanitation department and the local highway department shared a frequency but used different PL tones I could program- "garbage truk" in channel 30 with PL 162.2 hz and "Hiway dept" in channel 31 with PL 173.8, and always know who I was listening to. These two features seem to compliment eachother nicely.

=====MINUSES========

-Bugs
I have seen MANY complaints about the Pro-92. The main one seems to be caused by how the scanner works. Please keep in mind that I know almost nothing about trunked systems but from what I've read here and

on several websites, the Pro-92 uses tonebursts at the beginning of the received transmissions to follow conversations while the others actively monitor the data channel all the time.
What do the 'real' radios use to stay in synch with the trunking system? That is, what do the real trunked mobile and handheld walkie talkies being used by the police and others listen to? It seems that to listen to the data signal while receiving another 'audio' signal would require almost two seperate receivers in one case, whereas listening to tone bursts on the frequency being monitored would allow a radio to be designed more simply (and produced more cheaply).

-Data skip
From the sources I've seen the Pro-92 has no "data skip" feature.

=========About me=========
Here come the questions, hopefully someone who knows more about these scanners and trunktracking can help me analyze my situation and offer their suggestion as to which scanner would be best.

Things I dont care about:

-Battery packs. Much noise has been made about Uniden's proprietery battery packs. I couldn't care less. I mostly use the scanner while I'm sitting here at the computer so it's plugged into the outlet. If I want to use it in the car I'll use a car cable. I rarely carry any radio clipped to my belt.

-Price. Well of course price is a factor but I've already comitted to purchasing a trunk tracking scanner and the price difference between the Pro94 and the Pro92 is fortunately not that big a deal to me at this time.

-Brand loyalty. I realize that the Pro 94 is made by Uniden, the Pro-92 by GRE. I really dont care where the scanner comes from. I'm not buying an extended warantee or anything so being able to return the radio to my local Rat Shack isn't a point of convieniece for me.

Confusions: (I'm not sure about this stuff)

BC245/PRO94: At first I thought that the Pro-94 and the BC-245 were the same radio, in different clothing. But then I found out the following (which may or may not be accurate):

The 245 scans conventional and trunked comms at the same time while the Pro-94 does not.

The 245 has some problem with too few channels per trunk?

The BC245 has 300 channels while the Pro-94 has 1000.

Is there a newer version of the 245?

====What I want====

As I mentioned, my local Police Department moved to a trunked system and I'd really like to continue monitoring them. I don't know anything about trunked systems other than the basic concepts of why they exist and a rough idea of how they work. However I am a radio amateur and a student in Electrical Engineering so I guess I can probably pick up on this aspect of the hobby relatively quickly.
Initially, the police department was the only target I intended listening to, but as I gathered more information, I found that other local services were already using a trunked system along with their conventional frequencies. So, here are the things I am trying to keep in mind while deciding what to buy:

-What kind of trunking system am I on? That would be a good thing to know, wouldn't it? I think the PD that I am interested in is on an EDACS type system. (See below for more information on my local system) I'm assuming that all of these scanners work on an edacs system. Furthermore- it seems as if the problems with the Pro-92 trunking involve tracking Motorola type systems. True? From the information below, are the trunked systems close to me all Edacs, or could some be Motorola, or is there no way to tell from the information I've found?

-Data Skip. From what I've read, all Edacs systems have that annoying four beep signal after each transmission. I have observed this and also there is a buzzsaw sound that I hear from time to time (when I try to listen to the system on my conventional scanner). I hear that some systems have MDT or other data transmissions popping up from time to time as well as special 'scanner busting' signals (although it seems to me that this is probably just trunking data). You can see...

http://ourworld.compuserve.com/homepages/brennan/gwiz.htm

...for .wav files and more in-depth information about this. Anyway, the Pro-92 does not have a 'data skip' feature. Am I doomed to scaninng failure if I try to use a pro-92 and there are non-voice signals appearing on the trunk I want to monitor? From what I've found, the Pro-94 and BC245 DO have a data skip feature. Is it robust enough to really skip over unmodulated carriers, MDT and other data, etc?

-Computer cable/control: Wow, this is a tough one. I think that computer interfacing is very important, yet I have found the least amount of information on this aspect. It seems as if:
The 245 comes with a computer cable
The 94 has a port but the cable and software are $70 extra
The 92 has no computer control abilities?

Exactly what can be computer controlled is unclear. A lot of times a computer interface is offered and all it does is allow you to program channels into the scanner in an automated fashion. While still very useful, this is not real computer *control*. I found one message that refers to WinScan software, a $60 package, at:

http://mghusa.com/pozilla/wsabout.htm

where you can find software to computer-control the BC245...an important side effect is that you get ALPHA TAGGING (on the computer screen only, of course)! As I said, I do most of my scanning right here by the computer so this may be a decision tie-breaker for me. I also saw a message referring to "Canadian freeware" that does the same thing as the WinScan software. I dont know if this referred to the crippled demo version of WinScan.

As for the Pro-94, all I can find is that there is a computer cable and software available for an additional $70 or so.

It has been my experience that a lot of times these 'computer cables' are overpriced and easily built at home. A lot are just straight cables that run to the serial or parallel port. Evidence: my digital camera, Optoelectronics Xplorer, HP48 calculator, and many other 'toys' cluttering up my desk all use a 'plain' cable- no electronics, just wires. On the other hand, some cables have internal electronics- the computer cable for my TI-92 calculator has a bunch of (SMT) electronics, (although a homemade version is available) the programming cable for my Yaesu FT50 has internal electronics, (a homemade version is possible here also), and a cable for a cellular phone I own also has internal electronics. Someone even came up with a computer interface for most scanners that do not currently have one (ProGrammit- allows you to program channels by emulating keyboard presses). In all of these cases, there is a homemade version of the cable that you can build- and when there are elecronics inside the cable, it has been simply a level converter, which can be accomplished with one chip.

This begs the questions:
Are there homemade equivalents of the Pro-94 cable?
Will the utilities for the BC245 work with the Pro-94? Or are they too dissimilar?
Is there an interface hiding inside the Pro-92 that can be developed by a hobbyiest?
It seems odd that Uniden would go thru the trouble of creating two seperate but similar radios, one for themselves and one for Tandy. I've seen similar products like this before where a few internal jumper settings can change one product into another. For example, I have a caller ID box that can go from the cheapie $20 unit I baught to a $40 unit that has triple the memory slots just by removing a solder blob. Does anyone think that the Pro-94 and BC245 share a similar relationship?

-Channels
More is better, obviously. However, I will probably be using two scanners simultaneously at the beginning anyway, one for conventional systems and the new one for TT. So if there is one TT scanner out of the bunch that seems perfect but it does not have a lot of channels, I will probably just end up dedicating it to TT and keeping an older one for conventional frequencies. How do the TT scanners store trunked channels anyway? Does each frequency take up a channel or does each 'talkgroup' take up a channel or what?

-Attenuator
I have never had a radio with an attenuator. I use a discone antenna in my attic (not on the roof) and I am near paging transmitters as well as a NOAA weather transmitter. I hear the NOAA announcer all the time, on many different frequencies. I wonder if an attenuator would help me and if it's important to be able to have it set for each channel or "all or nothing".

-The Delay "issue"
People have complained about the 5 second delay of the BC245 and Pro94. I read one posting that said that the delay is necesary because the scanner needs to listen to the data channel for this long (to do what?). Im not sure when this delay occurs and how annoying it is. It seems that the Pro-92's method of trunktracking is different and does not involve a delay of this type, however this method also misses a lot of replies... Can anyone clear this up once and for all or point me to a website that clearly explains the issue?

======Conclusions===============
So, you ask- what do I want to know? Well, I'd like your thoughts on which scanner you think would best serve my needs and why, and:

-Will the Pro-92's problems be a non-issue for me because I am scanning Ericsson and not Motorola trunks?

-Will the lack of a Data Skip cause me problems?

-Will RadioShack release a fixed version of the Pro-92 and make whatever I purchase obsolete? (Rhetorical question!)

If there are any other scanners that I should consider (TT capable of scanning edacs systems only, handhelds preferred but bases are acceptable if they are not just 'base' versions of an existing handheld radio) please feel free to mention them.

Thank you for taking the time to read this message. I look forward to receiving replies from the many knowledgeable users in this newsgroup.

======INFO===
Here is the information about my local system. Please see:

http://www.nf2g.com/scannist/nys_ege.html#Kingston

The system I want to listen to is lableled "NYCOMCO" but I'm sure I'll eventually want to listen to the Kingston system as well. Can you tell from looking at this chart what kind of system this is?

http://community-1.webtv.net/rks-57/UlsterAndOrange/page2.html

This guy really helped me out. His page shows the specific tower that I want to scan, he says the police department I want is on the Poughkeepsie tower and he gives me their "Talk Group ID". Can I scan just this ID and listen only to transmissions from this police department?

Sent via Deja.com http://www.deja.com/
Before you buy.

6539. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <9ama4.9271$PZ3.541941@tw12.nn.bcandid.com>
Source record: 90747

Here here! Or is it Hear here? Anyway. Cool!

Gary Coffman <ke4zv@bellsouth.net> wrote in message
news:FpZpOGLQbBHphUCJsWiRt5xkfyw2@4ax.com...
> On Mon, 27 Dec 1999 10:48:17 -0800, Vogt <vogt@oro.net> wrote:
> >Ok then, do all you guys want to pay the difference so I can pick up a
> >type accepted Bendix/King instead of modifying a 2 meter rig?
> >
> >Birken
> >KE6DLT
>
> No, and we won't cry when you lose your license, and jeopardize the
> system license of the fire company, for using a non-Type Accepted
> radio. If you want to play with the big boys, you've got to buy the big
> toys. No shortcuts, do it by the book, or don't do it at all.
>
> A local volunteer fire company did lose their system license because
> their members were using modified amateur radios, and none of the
> volunteers were even hams. They thought they could get by cheap.
> Now they have to get by cheaper, back to CB for the lot of them.
>
> I have exactly zero sympathy for a public safety officer who thinks
> he can flout the law for his convenience.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

6540. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38683BC2.2EAE@nbnet.nb.ca>
Source record: 90748

Howdy John......See Al N2NKB's reply....his comment on lower charging current is a good one. Wall wart chargers on (large) lead acid type batteries - NOPE.....been there done that....in my experience (and I haven't seen every single one heheh) they heat bad and I'd personally consider 'em a possible fire hazard indoors (my station has battery float setup for most everything). If a wall wart was all you had, then use it, but I'd monitor the current and its temperature AND the battery voltage quite a bit more closely. As for the use of your HP power supply (lusting here) it sounds like a super unit....I'm not sure how the current limiting works on that unit though.....all except one of the bench power supplies I'd used over the years (and homebrewed) had the "current limit" control connected to a shutdown or foldback circuit....I guess it depends on the strategy of that circuit...some of 'em are so "smart" (!) that they shut down the regulator instead and require the load to be removed and/or the power supply to be shut off and on again to reset. Lets see...what else....Lead Acid charging - from my shipboard radio days (quite a few batteries there to maintain) lead acid batteries ought to show terminal voltage of 2.35-2.5 volts/cell just off of charge and 2.1-2.3 volts thereafter at rest fully charged (you can see then that "fully charged" is a relative description).....Specific gravity, should you have batteries you can check/hydrometer to do so ought to range around 1.260 to as much as 1.300 (new usually only) at full charge and charging required at below 1.180 (measure each cell - look for major differences etc....example if 5 are 1.290 and one is 1.150 and the 5 are gassing, then you likely have a shorted cell.....if all show good spg but you can't draw much current, you likely have an open connector (charges the cell through the lead mush surrounding the break). If you have low or medium spg and can't seem to charge or draw much current, likely you have sulphated cells (might be overcome if you CAREFULLY charge at high voltage and monitor return to normal...CAREFUL!).

As for putting a $$$$ Astron across the battery, it will work but is overkill not noticed.....remember your battery will be the best filtering you'll ever see so basically all you need is a source of rectified voltage to charge it.....If you charge at a lesser rate (5 amperes is a good max rate..less is ok) you'll never notice the "hum".

73 - got to "Dagwood" out the door to work now

Gord - VE1AJF

6541. cross band repeater for Icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Tracy Rankin <dadaduff@nbnet.nospam.nb.ca>
Message-ID: <Yhna4.1881$ZL6.24329@sodalite.nbnet.nb.ca>
Source record: 90749

Wondering if anyone knows if the Icom 2800 Mobile is capable of
cross band repeat, and if so how does one place the radio into such
a mode....

73 VE9DWF

dadaduff@not.nbnet.nb.ca remove the "not."

6542. Kenwood TS520SE QRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: hal@notdead.com
Message-ID: <84cvtciqp2@bob.news.rcn.net>
Source record: 90750

Does anyone know anything about the QRO kit I see available for my Kenwood TS520SE?

Thanks!

6543. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Omega Management <subrosa@digital-m.com>
Message-ID: <2Fna4.1$x5.1498@news.aloha.net>
Source record: 90751
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

I have purchased a Pro-94 a couple of days ago. I think its a decent radio for the price.

However, after using it for the past couple of days, it seems to me that the Audio Electronics of this radio isn't that good, but rather poor compared to other scanners I have. And the data skip feature doesn't seem to work very well.

I think the best thing about this scanner is its ability to track different types of Motorola Systems as well as EDACS, provided they are running in analog mode.

I hope this info is of some help in your decision.

Steve

mp wrote in message <84cda6$9qr$1@nnrp1.deja.com>...
>Hello!
>
>My local PD just went to a trunked system. So now I find myself thrust
>into the world of trunktracking. I always like to take a minute to see
>what products are out there before I buy a new radio, so I tried to
>take a look at what was available in trunking-compatible scanners. What
>I came up with was: The Pro-92, the Pro-94, and the BC245.
>
>
>PRO-92
>I *REALLY* liked the Pro-92 and was all set to buy one until I found
>the gobs of complaints about it on this newsgroup, among others.
>
>=====PLUSSES=====
>
>-Alpha tagging
>
>What got me excited about the scanner was the 12-digit alpha tagging.
>It has been a pet peeve of mine for years that, with anything beyond my
>16-channel scanner, I found it impossible to even begin to memorize
>what channel went with what service. Yes, I know that a lot of people
>use their scanner's banks to organize their frequencies, which sounds
>nice in practice. It never works for me, however (for a variety of
>reasons). The only radio I have with alpha tagging is the Yaesu FT-50
>(I am a licensed Ham radio operator...) modified for extended receive
>frequencies. The FT50 has only 4 digit channel naming (which is

>practically useless). 12 digits would be perfect. This one feature
>justifies the high price of the scanner for me.
>
>-CTCSS-PL/DPL
>My FT50 has PL/DPL also and I never quite got around to using it. With
>the Pro-92 it would be great, because those 'multi-user' frequencies
>could be stored as two seperate entries, if, say, the municipal
>sanitation department and the local highway department shared a
>frequency but used different PL tones I could program- "garbage truk"
>in channel 30 with PL 162.2 hz and "Hiway dept" in channel 31 with PL
>173.8, and always know who I was listening to. These two features seem
>to compliment eachother nicely.
>
>=====MINUSES========
>
>-Bugs
>I have seen MANY complaints about the Pro-92. The main one seems to be
>caused by how the scanner works. Please keep in mind that I know
>almost nothing about trunked systems but from what I've read here and
>on several websites, the Pro-92 uses tonebursts at the beginning of the
>received transmissions to follow conversations while the others
>actively monitor the data channel all the time.
>What do the 'real' radios use to stay in synch with the trunking
>system? That is, what do the real trunked mobile and handheld walkie
>talkies being used by the police and others listen to? It seems that to
>listen to the data signal while receiving another 'audio' signal would
>require almost two seperate receivers in one case, whereas listening to
>tone bursts on the frequency being monitored would allow a radio to be
>designed more simply (and produced more cheaply).
>
>-Data skip
>From the sources I've seen the Pro-92 has no "data skip" feature.
>
>
>=========About me=========
>Here come the questions, hopefully someone who knows more about these
>scanners and trunktracking can help me analyze my situation and offer
>their suggestion as to which scanner would be best.
>
>
>Things I dont care about:
>
>-Battery packs. Much noise has been made about Uniden's proprietery
>battery packs. I couldn't care less. I mostly use the scanner while
>I'm sitting here at the computer so it's plugged into the outlet. If I
>want to use it in the car I'll use a car cable. I rarely carry any
>radio clipped to my belt.
>
>-Price. Well of course price is a factor but I've already comitted to
>purchasing a trunk tracking scanner and the price difference between

>the Pro94 and the Pro92 is fortunately not that big a deal to me at
>this time.
>
>-Brand loyalty. I realize that the Pro 94 is made by Uniden, the Pro-92
>by GRE. I really dont care where the scanner comes from. I'm not buying
>an extended warantee or anything so being able to return the radio to
>my local Rat Shack isn't a point of convieniece for me.
>
>
>Confusions: (I'm not sure about this stuff)
>
>BC245/PRO94: At first I thought that the Pro-94 and the BC-245 were
>the same radio, in different clothing. But then I found out the
>following (which may or may not be accurate):
>
>The 245 scans conventional and trunked comms at the same time while the
>Pro-94 does not.
>
>The 245 has some problem with too few channels per trunk?
>
>The BC245 has 300 channels while the Pro-94 has 1000.
>
>Is there a newer version of the 245?
>
>====What I want====
>
>As I mentioned, my local Police Department moved to a trunked system
>and I'd really like to continue monitoring them. I don't know anything
>about trunked systems other than the basic concepts of why they exist
>and a rough idea of how they work. However I am a radio amateur and a
>student in Electrical Engineering so I guess I can probably pick up on
>this aspect of the hobby relatively quickly.
>Initially, the police department was the only target I intended
>listening to, but as I gathered more information, I found that other
>local services were already using a trunked system along with their
>conventional frequencies. So, here are the things I am trying to keep
>in mind while deciding what to buy:
>
>-What kind of trunking system am I on? That would be a good thing to
>know, wouldn't it? I think the PD that I am interested in is on an
>EDACS type system. (See below for more information on my local system)
>I'm assuming that all of these scanners work on an edacs system.
>Furthermore- it seems as if the problems with the Pro-92 trunking
>involve tracking Motorola type systems. True? From the information
>below, are the trunked systems close to me all Edacs, or could some be
>Motorola, or is there no way to tell from the information I've found?
>
>-Data Skip. From what I've read, all Edacs systems have that annoying
>four beep signal after each transmission. I have observed this and
>also there is a buzzsaw sound that I hear from time to time (when I try

>to listen to the system on my conventional scanner). I hear that some
>systems have MDT or other data transmissions popping up from time to
>time as well as special 'scanner busting' signals (although it seems to
>me that this is probably just trunking data). You can see...
>
>http://ourworld.compuserve.com/homepages/brennan/gwiz.htm
>
>...for .wav files and more in-depth information about this. Anyway,
>the Pro-92 does not have a 'data skip' feature. Am I doomed to
>scaninng failure if I try to use a pro-92 and there are non-voice
>signals appearing on the trunk I want to monitor? From what I've
>found, the Pro-94 and BC245 DO have a data skip feature. Is it robust
>enough to really skip over unmodulated carriers, MDT and other data,
>etc?
>
>-Computer cable/control: Wow, this is a tough one. I think that
>computer interfacing is very important, yet I have found the least
>amount of information on this aspect. It seems as if:
>The 245 comes with a computer cable
>The 94 has a port but the cable and software are $70 extra
>The 92 has no computer control abilities?
>
>Exactly what can be computer controlled is unclear. A lot of times a
>computer interface is offered and all it does is allow you to program
>channels into the scanner in an automated fashion. While still very
>useful, this is not real computer *control*. I found one message that
>refers to WinScan software, a $60 package, at:
>
>http://mghusa.com/pozilla/wsabout.htm
>
>where you can find software to computer-control the BC245...an
>important side effect is that you get ALPHA TAGGING (on the computer
>screen only, of course)! As I said, I do most of my scanning right
>here by the computer so this may be a decision tie-breaker for me. I
>also saw a message referring to "Canadian freeware" that does the same
>thing as the WinScan software. I dont know if this referred to the
>crippled demo version of WinScan.
>
>As for the Pro-94, all I can find is that there is a computer cable and
>software available for an additional $70 or so.
>
>It has been my experience that a lot of times these 'computer cables'
>are overpriced and easily built at home. A lot are just straight
>cables that run to the serial or parallel port. Evidence: my digital
>camera, Optoelectronics Xplorer, HP48 calculator, and many other 'toys'
>cluttering up my desk all use a 'plain' cable- no electronics, just
>wires. On the other hand, some cables have internal electronics- the
>computer cable for my TI-92 calculator has a bunch of (SMT)
>electronics, (although a homemade version is available) the programming
>cable for my Yaesu FT50 has internal electronics, (a homemade version

>is possible here also), and a cable for a cellular phone I own also has
>internal electronics. Someone even came up with a computer interface
>for most scanners that do not currently have one (ProGrammit- allows
>you to program channels by emulating keyboard presses). In all of
>these cases, there is a homemade version of the cable that you can
>build- and when there are elecronics inside the cable, it has been
>simply a level converter, which can be accomplished with one chip.
>
>This begs the questions:
>Are there homemade equivalents of the Pro-94 cable?
>Will the utilities for the BC245 work with the Pro-94? Or are they too
>dissimilar?
>Is there an interface hiding inside the Pro-92 that can be developed by
>a hobbyiest?
>It seems odd that Uniden would go thru the trouble of creating two
>seperate but similar radios, one for themselves and one for Tandy.
>I've seen similar products like this before where a few internal jumper
>settings can change one product into another. For example, I have a
>caller ID box that can go from the cheapie $20 unit I baught to a $40
>unit that has triple the memory slots just by removing a solder blob.
>Does anyone think that the Pro-94 and BC245 share a similar
>relationship?
>
>-Channels
>More is better, obviously. However, I will probably be using two
>scanners simultaneously at the beginning anyway, one for conventional
>systems and the new one for TT. So if there is one TT scanner out of
>the bunch that seems perfect but it does not have a lot of channels, I
>will probably just end up dedicating it to TT and keeping an older one
>for conventional frequencies. How do the TT scanners store trunked
>channels anyway? Does each frequency take up a channel or does each
>'talkgroup' take up a channel or what?
>
>-Attenuator
>I have never had a radio with an attenuator. I use a discone antenna
>in my attic (not on the roof) and I am near paging transmitters as well
>as a NOAA weather transmitter. I hear the NOAA announcer all the time,
>on many different frequencies. I wonder if an attenuator would help me
>and if it's important to be able to have it set for each channel or
>"all or nothing".
>
>-The Delay "issue"
>People have complained about the 5 second delay of the BC245 and
>Pro94. I read one posting that said that the delay is necesary because
>the scanner needs to listen to the data channel for this long (to do
>what?). Im not sure when this delay occurs and how annoying it is. It
>seems that the Pro-92's method of trunktracking is different and does
>not involve a delay of this type, however this method also misses a lot
>of replies... Can anyone clear this up once and for all or point me to
>a website that clearly explains the issue?

>
>======Conclusions===============
>So, you ask- what do I want to know? Well, I'd like your thoughts on
>which scanner you think would best serve my needs and why, and:
>
>-Will the Pro-92's problems be a non-issue for me because I am scanning
>Ericsson and not Motorola trunks?
>
>-Will the lack of a Data Skip cause me problems?
>
>-Will RadioShack release a fixed version of the Pro-92 and make
>whatever I purchase obsolete? (Rhetorical question!)
>
>If there are any other scanners that I should consider (TT capable of
>scanning edacs systems only, handhelds preferred but bases are
>acceptable if they are not just 'base' versions of an existing handheld
>radio) please feel free to mention them.
>
>Thank you for taking the time to read this message. I look forward to
>receiving replies from the many knowledgeable users in this newsgroup.
>
>======INFO===
>Here is the information about my local system. Please see:
>
>http://www.nf2g.com/scannist/nys_ege.html#Kingston
>
>The system I want to listen to is labeled "NYCOMCO" but I'm sure I'll
>eventually want to listen to the Kingston system as well. Can you tell
>from looking at this chart what kind of system this is?
>
>
>
>http://community-1.webtv.net/rks-57/UlsterAndOrange/page2.html
>
>This guy really helped me out. His page shows the specific tower that
>I want to scan, he says the police department I want is on the
>Poughkeepsie tower and he gives me their "Talk Group ID". Can I scan
>just this ID and listen only to transmissions from this police
>department?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

6544. Advice: Kenwood THG71 vs Yaesu FT50/1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: jruben4@uic.edu
Message-ID: <84d1bm$1c2u$1@piglet.cc.uic.edu>
Source record: 90752

Any advice on selecting a dual-band HT, especially between the Kenwood THG71 and the Yaesu FT-50/1?

Thanks!

-J

--

I pray nightly that I never suffer an internal burn.
- Nikola Tesla
Jason Rubenstein M2 - UIC College of Medicine
jruben4@uic.edu http://www2.uic.edu/~jruben4

6545. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "D.R. Watkins" <drwatkins3@erols.com>
Message-ID: <84d1vfrjh1@bob.news.rcn.net>
Source record: 90753
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

I had the 92.... GREAT conventional radio, SORRY trunk tracker, so I returned it and picked up the 94. The 94 was *nice*, but I found it was not quite as sensitive as my old 235. It also seem to have major problems rejecting intermod, so back it went. I then got the 245 and WinScan with the extra money from the original 92. I'm happy now; great sensitivity, great intermod rejection, and computer control capability. Its only down side is the 300 channels compared to the 1000 channel (actually 2 *independent* banks of 500) 94; BUT, with the computer control, different channel configurations can be exchanged in *seconds*. Just my experience.

Dewey

Omega Management wrote in message <2Fna4.1$x5.1498@news.aloha.net>...
>I have purchased a Pro-94 a couple of days ago. I think its a decent radio
>for the price.
>
>However, after using it for the past couple of days, it seems to me that
the
>Audio Electronics of this radio isn't that good, but rather poor compared
to
>other scanners I have. And the data skip feature doesn't seem to work very
>well.
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>I think the best thing about this scanner is its ability to track different
>types of Motorola Systems as well as EDACS, provided they are running in
>analog mode.
>
>I hope this info is of some help in your decision.
>
>Steve

6546. Re: Is NASA TV Link (GE2 x5) Encrypted?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <mRhqOJQam6+HucOYv=MaPvyjWS7=@4ax.com>
Source record: 90754

On 27 Dec 1999 16:11:35 GMT, jamesoberg@aol.com(JamesOberg) wrote:

>Is NASA TV Link (GE2 x5) Encrypted?

No, it is digital multiplexed, MPEG encoded, three channels. Any
NBC station should have the equipment to tune it. It is the same
stuff we use to multiplex news feeds on GE1 T19. You ABC guys
might not have it yet.

>I'm trying to find anyone who's tried to monitor the NASA TV link from White
>Sands to JSC (Houston) during shuttle missions, when shuttle video is relayed
>over GE2 transponder 5. At JSC it is processed and released over transponder 7
>as 'NASA TV'. Is transponder 5 encrypted, and if so, when, and what kind of
>encryption?

Mission video is on GE2 T9. It is ordinary C band analog sent in the clear.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6547. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Edward S. Clark IV" <kq4zp@erols.com>
Message-ID: <386A1A74.63118961@erols.com>
Source record: 90755
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

mp wrote:
>
> Hello!
>
> My local PD just went to a trunked system. So now I find myself thrust
> into the world of trunktracking. I always like to take a minute to see
> what products are out there before I buy a new radio, so I tried to
> take a look at what was available in trunking-compatible scanners. What
> I came up with was: The Pro-92, the Pro-94, and the BC245.
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> PRO-92
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> the gobs of complaints about it on this newsgroup, among others.
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> =====PLUSSES=====
>
> -Alpha tagging
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> What got me excited about the scanner was the 12-digit alpha tagging.
> It has been a pet peeve of mine for years that, with anything beyond my
> 16-channel scanner, I found it impossible to even begin to memorize
> what channel went with what service. Yes, I know that a lot of people
> use their scanner's banks to organize their frequencies, which sounds
> nice in practice. It never works for me, however (for a variety of
> reasons). The only radio I have with alpha tagging is the Yaesu FT-50
> (I am a licensed Ham radio operator...) modified for extended receive
> frequencies. The FT50 has only 4 digit channel naming (which is
> practically useless). 12 digits would be perfect. This one feature
> justifies the high price of the scanner for me.
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> the Pro-92 it would be great, because those 'multi-user' frequencies
> could be stored as two seperate entries, if, say, the municipal
> sanitation department and the local highway department shared a
> frequency but used different PL tones I could program- "garbage truk"
> in channel 30 with PL 162.2 hz and "Hiway dept" in channel 31 with PL
> 173.8, and always know who I was listening to. These two features seem
> to compliment eachother nicely.
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> on several websites, the Pro-92 uses tonebursts at the beginning of the
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> actively monitor the data channel all the time.
> What do the 'real' radios use to stay in synch with the trunking
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> talkies being used by the police and others listen to? It seems that to
> listen to the data signal while receiving another 'audio' signal would
> require almost two seperate receivers in one case, whereas listening to
> tone bursts on the frequency being monitored would allow a radio to be
> designed more simply (and produced more cheaply).
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> -Data skip
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> Here come the questions, hopefully someone who knows more about these
> scanners and trunktracking can help me analyze my situation and offer
> their suggestion as to which scanner would be best.
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> Things I dont care about:
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> battery packs. I couldn't care less. I mostly use the scanner while
> I'm sitting here at the computer so it's plugged into the outlet. If I
> want to use it in the car I'll use a car cable. I rarely carry any
> radio clipped to my belt.
>
> -Price. Well of course price is a factor but I've already comitted to
> purchasing a trunk tracking scanner and the price difference between
> the Pro94 and the Pro92 is fortunately not that big a deal to me at
> this time.
>
> -Brand loyalty. I realize that the Pro 94 is made by Uniden, the Pro-92
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> Pro-94 does not.
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> Is there a newer version of the 245?
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>
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> Exactly what can be computer controlled is unclear. A lot of times a
> computer interface is offered and all it does is allow you to program
> channels into the scanner in an automated fashion. While still very
> useful, this is not real computer *control*. I found one message that
> refers to WinScan software, a $60 package, at:
>
> http://mghusa.com/pozilla/wsabout.htm
>
> where you can find software to computer-control the BC245...an
> important side effect is that you get ALPHA TAGGING (on the computer
> screen only, of course)! As I said, I do most of my scanning right
> here by the computer so this may be a decision tie-breaker for me. I
> also saw a message referring to "Canadian freeware" that does the same
> thing as the WinScan software. I dont know if this referred to the
> crippled demo version of WinScan.
>
> As for the Pro-94, all I can find is that there is a computer cable and
> software available for an additional $70 or so.
>
> It has been my experience that a lot of times these 'computer cables'
> are overpriced and easily built at home. A lot are just straight
> cables that run to the serial or parallel port. Evidence: my digital
> camera, Optoelectronics Xplorer, HP48 calculator, and many other 'toys'
> cluttering up my desk all use a 'plain' cable- no electronics, just
> wires. On the other hand, some cables have internal electronics- the
> computer cable for my TI-92 calculator has a bunch of (SMT)
> electronics, (although a homemade version is available) the programming
> cable for my Yaesu FT50 has internal electronics, (a homemade version
> is possible here also), and a cable for a cellular phone I own also has
> internal electronics. Someone even came up with a computer interface
> for most scanners that do not currently have one (ProGrammit- allows
> you to program channels by emulating keyboard presses). In all of
> these cases, there is a homemade version of the cable that you can
> build- and when there are elecronics inside the cable, it has been
> simply a level converter, which can be accomplished with one chip.
>
> This begs the questions:
> Are there homemade equivalents of the Pro-94 cable?
> Will the utilities for the BC245 work with the Pro-94? Or are they too
> dissimilar?
> Is there an interface hiding inside the Pro-92 that can be developed by
> a hobbyiest?
> It seems odd that Uniden would go thru the trouble of creating two
> seperate but similar radios, one for themselves and one for Tandy.
> I've seen similar products like this before where a few internal jumper
> settings can change one product into another. For example, I have a

> caller ID box that can go from the cheapie $20 unit I baught to a $40
> unit that has triple the memory slots just by removing a solder blob.
> Does anyone think that the Pro-94 and BC245 share a similar
> relationship?
>
> -Channels
> More is better, obviously. However, I will probably be using two
> scanners simultaneously at the beginning anyway, one for conventional
> systems and the new one for TT. So if there is one TT scanner out of
> the bunch that seems perfect but it does not have a lot of channels, I
> will probably just end up dedicating it to TT and keeping an older one
> for conventional frequencies. How do the TT scanners store trunked
> channels anyway? Does each frequency take up a channel or does each
> 'talkgroup' take up a channel or what?
>
> -Attenuator
> I have never had a radio with an attenuator. I use a discone antenna
> in my attic (not on the roof) and I am near paging transmitters as well
> as a NOAA weather transmitter. I hear the NOAA announcer all the time,
> on many different frequencies. I wonder if an attenuator would help me
> and if it's important to be able to have it set for each channel or
> "all or nothing".
>
> -The Delay "issue"
> People have complained about the 5 second delay of the BC245 and
> Pro94. I read one posting that said that the delay is necesary because
> the scanner needs to listen to the data channel for this long (to do
> what?). Im not sure when this delay occurs and how annoying it is. It
> seems that the Pro-92's method of trunktracking is different and does
> not involve a delay of this type, however this method also misses a lot
> of replies... Can anyone clear this up once and for all or point me to
> a website that clearly explains the issue?
>
> ======Conclusions===============
> So, you ask- what do I want to know? Well, I'd like your thoughts on
> which scanner you think would best serve my needs and why, and:
>
> -Will the Pro-92's problems be a non-issue for me because I am scanning
> Ericsson and not Motorola trunks?
>
> -Will the lack of a Data Skip cause me problems?
>
> -Will RadioShack release a fixed version of the Pro-92 and make
> whatever I purchase obsolete? (Rhetorical question!)
>
> If there are any other scanners that I should consider (TT capable of
> scanning edacs systems only, handhelds preferred but bases are
> acceptable if they are not just 'base' versions of an existing handheld
> radio) please feel free to mention them.
>

> Thank you for taking the time to read this message. I look forward to
> receiving replies from the many knowledgeable users in this newsgroup.
>
> ======INFO==
> Here is the information about my local system. Please see:
>
> http://www.nf2g.com/scannist/nys_ege.html#Kingston
>
> The system I want to listen to is lableled "NYCOMCO" but I'm sure I'll
> eventually want to listen to the Kingston system as well. Can you tell
> from looking at this chart what kind of system this is?
>
> http://community-1.webtv.net/rks-57/UlsterAndOrange/page2.html
>
> This guy really helped me out. His page shows the specific tower that
> I want to scan, he says the police department I want is on the
> Poughkeepsie tower and he gives me their "Talk Group ID". Can I scan
> just this ID and listen only to transmissions from this police
> department?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

We have a BC895XLT and it works great. It keeps them all sorted out.

Ed Clark

6548. WANTED SP-520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <386A1128.2E1E@worldnet.att.net>
Source record: 90756
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for a SP-520 speaker. Any condition.

Thanks,
Ed KA3OAQ

6549. WANTED TS-520SE manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Edward Meredith, Jr" <EdMeredith2@worldnet.att.net>
Message-ID: <386A12B8.27ED@worldnet.att.net>
Source record: 90757
Cross-posted to: rec.radio.swap,rec.radio.amateur.baotanchors,rec.radio.amateur.equipment

I'm looking for the manuals for a TS-520se. Any help?

Thanks,
Ed KA3OAQ

6550. Re: 2m+ HT for Out of Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: scout1107@aol.com
Message-ID: <19991229095133.01146.00000550@ng-fs1.aol.com>
Source record: 90758

Hi, why dont you look into the Yaesu FT-10, the 2 meter only version of the ft-50. I think its the closest you will come to a King-type amateur radio. I know it will work from 2 meters up to 174 mhz with no problem. You can also make your own custom size groups(banks) of channels. Try using the Home/Call Channel as your priority. Dry cell pack available, charger stand available-not specifically for mobile use but could be bolted in place and used with a dc cord, scan is fast for a ham radio, oddball splits no problem, good audio, give it up on the assigning numbers to tones, just carry a card with the conversions, or memorize them like I did. Dont think you'll find anything out there that will do everything a king can, I havent, but this is prob the closest you'll come for vhf only. Personally I love my VX-5, havent had any problems or heard of any from my friends who own them also. My best recommendation would still be a King Radio, you can find them used for less than $700, it will work great and be legal too.
Good Luck,
Mike

6551. How does the Heil Proset work on the Yaesu 920?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: n4gks@mindspring.comnospam
Message-ID: <386a23d3.126037904@news.mindspring.com>
Source record: 90759

I've heard several different things, but does the proset work well on the 920 or is the desk mike recommended?

Casey

6552. On Glass ant and ford

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <84d8o6ecj1@bob.news.rcn.net>
Source record: 90760

I was wondering if anyone out there has installed the Larsen on Glass
antenna on a Ford Explorer
1999 . It says on the paperwork and i quote
(Do Not install on glass with metallic content
passivated glass, solar-coat , solar-cool)

I bought the on glass dual bander but want to make sure . I can still bring
it back.

TNX for any help

--
==========
Steve

6553. Re: cross band repeater for Icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <386A284B.55EC64B5@flash.net>
Source record: 90761

Tracy, set up your crossband freq.'s and tones and power level then
with the radio on, push the Main Edit button on the left and right at
the same time then very quickly push the CHG/L button on the bottom
left.
You will see a Key blinking on the display.
I will send you a good site to go to with lots of info on it.
It will also mod to 999.995 Meg .
K5JOE
73 and Happy New Year.
I have 2 ot the 2800 Icoms and think they are the best thing since
sliced bread. :-)

Tracy Rankin wrote:
>
> Wondering if anyone knows if the Icom 2800 Mobile is capable of
> cross band repeat, and if so how does one place the radio into such
> a mode....
>
> 73 VE9DWF
>
> dadaduff@not.nbnet.nb.ca remove the "not."

6554. Re: cross band repeater for Icom 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <386A2A81.F42F8D9B@flash.net>
Source record: 90762

Tracy, here is a great mod site for your bookmarks.
http://www.mods.dk/
K5JOE

Tracy Rankin wrote:
>
> Wondering if anyone knows if the Icom 2800 Mobile is capable of
> cross band repeat, and if so how does one place the radio into such
> a mode....
>
> 73 VE9DWF
>
> dadaduff@not.nbnet.nb.ca remove the "not."

6555. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <WilqOF26knV58BQnpTecrrUhI9sZ@4ax.com>
Source record: 90763

On Wed, 29 Dec 1999 01:55:13 GMT, Gord Skiffington <skiffing@nbnet.nb.ca> wrote:
>Howdy Joe.....I seem to hear folks voicing the same concerns as your
>ownself, so will offer up what I've learned, in answer to your
>questions.
>There are mainly 2 concerns to the whole "how-to-charge" dilema with
>regards to the type of situation you have.....One of them is reverse
>polarity protection.....not really a problem unless you aren't too
>careful as a general rule. My recommendation is to not use a diode only
>because your little power supply is mostly likely "voltage regulated"
>and as you wondered, the junction voltage drop will not allow the
>battery to see the a charge that will maximize your use of that battery
>(2.35-2.5 volts/cell just taken off the charger = 14 to 15 volts).

A small voltage regulated supply like that is likely to use one of the
common three terminal regulators. If the regulator sees a higher
voltage on its output pin than on its input pin for even a second, it
is toast. So unless you can be 100% certain sure that mains power
won't fail, or just take a good blink, while the supply is connected to
the battery, you need that diode to protect the regulator in the supply.

Now you can make up that diode drop by going inside the supply
and adding another diode, between the regulator common pin and
ground. In fact you may want to add 2 or 3 diodes in series here
to get the voltage up to the 14.5 volts the battery really wants to
see to achieve a full charge.

These 3 terminal regulators have built in foldback current limiting,
so there's no reason for concern in that regard. You can hook them
up to a dead battery and they'll be fine. Heck, you can just short
the output and they'll be fine. They are both over current and over
temperature protected. They just foldback into a safe operating
area until the short is cleared. The only way you can hurt them is to
have a higher voltage on the output pin than on the input pin, so that
protection diode is a must.

Other types of regulator circuit aren't always as persnickety about
having reverse current flow through the regulator. But many are.
For example, the 6 amp Radio Shack supply uses a 723 regulator
and a pass transistor. If mains power fails while it is hooked to a
battery, the 723 is toast. Astron uses basically the same circuit
in their big supplies, and the 723 will go bye bye in them too under
the same circumstances. A big dumb zener regulated supply
usually doesn't care unless the base emitter voltage of the pass
transistor is exceeded, but that sort of supply has no foldback
current limiting, so you have to be careful you don't overload it

with a nearly discharged battery.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6556. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <386A32EC.2B752EF4@visi.com>
Source record: 90764

Its Hear! Hear!

73, CJ K0CJ

"Edward L. Dowdy" wrote:
>
> Here here! Or is it Hear here? Anyway. Cool!
>
> Gary Coffman <ke4zv@bellsouth.net> wrote in message
> news:FpZpOGLQbBHphUCJsWiRt5xkfyw2@4ax.com...
> > On Mon, 27 Dec 1999 10:48:17 -0800, Vogt <vogt@oro.net> wrote:
> > >Ok then, do all you guys want to pay the difference so I can pick up a
> > >type accepted Bendix/King instead of modifying a 2 meter rig?
> > >
> > >Birken
> > >KE6DLT
> >
> > No, and we won't cry when you lose your license, and jeopardize the
> > system license of the fire company, for using a non-Type Accepted
> > radio. If you want to play with the big boys, you've got to buy the big
> > toys. No shortcuts, do it by the book, or don't do it at all.
> >
> > A local volunteer fire company did lose their system license because
> > their members were using modified amateur radios, and none of the
> > volunteers were even hams. They thought they could get by cheap.
> > Now they have to get by cheaper, back to CB for the lot of them.
> >
> > I have exactly zero sympathy for a public safety officer who thinks
> > he can flout the law for his convenience.
> >
> > Gary
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |

6557. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "Rich Carlson, N9JIG" <n9jig@theramp.net>
Message-ID: <n9jig-C682A9.10542229121999@news.theramp.net>
Source record: 90765
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

From what I have read the Pro-94 was a bunch of great features built on a radio that just did not work very well for trunking.

The 245 was the first of the second generation of TrunkTrackers to appear (as was the 235 was the first of the first generation) and set the standards. While it has some blemishes, it came out of the gate fast and most people really liked it.

When the 92 came out it appeared that the trunking mode was some sort of afterthought and it just didn't work as well.

The 94 seems to be a Radio Shack "Pro-2026" style clone ("Take the good Uniden features out, insert the bad Radio Shack features" as I wrote in a review of the 2026 a few years ago).

Radio Shack seemed to really set the standards for scanners when they came up with a bunch of good GRE radios including the 2004/5/6 and the Pro43, but the Uniden clones are a more expensive lobotimized version usually. The Pro90 is the exception, it was the same radio with only a single battery pack.

I have a 245, and I love it. I have also used a couple computer driven solutions to EDACS and Moto trunking. I played briefly with a 94 and a 92. If the 92's trunling was as nicely implemented as the 245's I may have bought one. But I need accurate talkgroup ID's.

--
Rich Carlson, N9JIG (n9jig@theramp.net)
Illinois Highways Page: http://www.theramp.net/n9jig

6558. WTB-MASTER II UHF 100W REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19991229134025.28023.00003436@ng-fo1.aol.com>
Source record: 90766

I WANT TO PURCHASE A MASTER II UHF 100 W REPEATER. I ALSO NEED A 6 CAVITY FILTER TO GO WITH IT.

EMAIL WITH DETAILS.

6559. WTB HP 8444A/059

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <s6kl32f85k288@corp.supernews.com>
Source record: 90767

Iam looking for a HP 8444A tracking generator with option 059 NON-WORKING
but complete...Lou..

6560. Ft 530 mic fit Radio Shack mic??? thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <84dko2nfg0@208.243.252.213>
Source record: 90768

have a ft530 and would like a mic for the wt, was wondering
if the radio shack mic would work and how much modification is
involved???? or is someone had one for sale ,please email.
Chuck Lorentson

6561. Looking for HT purchase advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: hopfen@my-deja.com
Message-ID: <84dq2s$92v$1@nnrp1.deja.com>
Source record: 90769

I'm looking to buy a pair of HTs, mainly for communicating with my wife
while we're on vacation (we're both licensed).
My requirements are:
1. small and light (really, this is most important)
2. good power (for simplex use over a few miles)

Obviously, we sometimes need to use a local repeater if we're too far
away from each other for simplex, so I guess CTCSS would also be a
requirement?

Beyond that, I'm open to single or dual band, any brand, etc.
Any advice or recommendations would be most welcome!
Many thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

6562. FS ICOM Dual Band Portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: wnyf76@aol.com
Message-ID: <19991229140800.01031.00000447@ng-cg1.aol.com>
Source record: 90770

IC-W32A, in like new condition with 5 watt battery and car adapter cord,
radio is 3 months old and works just fine. $250.00 UPS included.
WNYF76@aol.com

6563. KAM PLUS w/ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <386A5369.41952D6C@vh.net>
Source record: 90771

I just acquired a KAM PLUS 8.03, and I want to hook it up to my
Icom 746. I hooked the Din plug in the back to the HF side and all the
Digital Modes work except HF-Packet. WHY ?
Do I need another cable hooked up to the Microphone connector, as I did
with the PK-232Mbx ??? What are the PIN OUTS Please... Thanks in
advance, Dave/N2JBO

6564. Re: An intelligent(?) set of questions about Pro-92,Pro-94, BC245, and trunktracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: ghg@pier.ecn.purdue.edu
Message-ID: <84dm74$im0$1@mozo.cc.purdue.edu>
Source record: 90772
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.equipment

In article <84cda6$9qr$1@nnrp1.deja.com>, mp <mplanck@my-deja.com> wrote:
>Hello!
>
>My local PD just went to a trunked system. So now I find myself thrust
>into the world of trunktracking. I always like to take a minute to see
>what products are out there before I buy a new radio, so I tried to
>take a look at what was available in trunking-compatible scanners. What
>I came up with was: The Pro-92, the Pro-94, and the BC245.
>

The Current Uniden BC-245XLT's have a BAD firmware "bug" in them.
This is not really a "bug", but word has it that Uniden included
the wrong version of F/W in the first production run and the
bug was "fixed" before production started, but by some mixup
the older (with bug) F/W get sent to mass production.

When scanning both Trunked [MOTO] and conventional system systems
or multiple trunk systems, there is a 5 second delay at least,
maybe more... The current trunk must go complete IDLE for 5 seconds,
and the 245 will take one swing through all the other conventional
freqs (or goto another trunk). WHen on a trunk again, it must
stay for 5 sec of IDLE time before it even looks for conventional
for the 2nd time, etc..

If you have pretty busy trunk system, your BC-245 is pretty much
a BC-235, since 99% of the non-trunk traffic will be skipped.
Rumor has it, that Uniden will make some sort of announcement of
this "trunk delay" bug in Feb '00.

--ghg

6565. FS: Standard C168A 2 mtr HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Tom Smith <tomksmith@mediaone.net>
Message-ID: <mIta4.4605$O5.181248@wbnws01.ne.mediaone.net>
Source record: 90773

I have the standard c168a ht in excellent condition. It has wide band
receive with AM. 40 memory channels. 5 watts out with external 13.8 volts.
It comes with the normal accessories plus the speaker mic.
$100 plus shipping.

Tom WA7DET

6566. FS: AOR AR1000 1300 mHz 1000 channel scanner.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Tom Smith <tomksmith@mediaone.net>
Message-ID: <rPta4.4606$O5.181355@wbnws01.ne.mediaone.net>
Source record: 90774

I have one of the earlier models serial number 4###. It has the soft case and the Bornstein operations manual. It was already modified for the 800 mHz receive when I bought it. It's in excellent shape. It looks like it still has the peal off plastic on the display. It does not come with the charger. $125 plus shipping.

Tom WA7DET

6567. FS: Spectronics DD-1 digital display for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991229152504.20886.00001781@ng-fb1.aol.com>
Source record: 90775

I have for sale in excellent condition a Spectronics DD-1 digital diplay for the following radios.....The Yaesu FT-101, 101B, FTdx401, 401B, 560 and the 570.....I have the original manual to go along with it and the cable that gets soldered to your male plug on the VFO jack in the back of the rig.....This display has six digits and covers 10-160 meters plus the 11 meter band.....I do have a picture available upon request if needed.....I will take $125 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma

6568. Re: Heathkit weather station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: WB3KUM <d.breeden@nospam.wcom.com>
Message-ID: <386A6C39.90A7BB63@nospam.wcom.com>
Source record: 90776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Check E-Bay and Yahoo Auctions. These do show-up ocationally. If you don't find them on a search on E-Bay, check the options and there is a option to check completed auctions. Ebay prices run on the high side so adjust as necessary. Good luck.

6569. FS: PR Quartz Crystal Freq-KC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991229164141.01107.00001627@ng-fh1.aol.com>
Source record: 90777

I have for sale new in the box Peterson Radio Quartz Crystals Freq-KC.......I will take $5 each plus shipping........

7100, # 3505, # 3570, # 7000, # 7200, # 3550, # 3525

Please e-mail or call at (508) 821-2993.......WZ1U Steve / Lakeville, Ma.

6570. Re: Looking for HT purchase advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991229163538.28011.00003028@ng-fo1.aol.com>
Source record: 90778

definetly (2) yaesu VX-5's

6571. FA Zenith Transoceanic Y-600 and Philco 42PT3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: JEP <transoman@yahoo.com>
Message-ID: <84e1js$22m@journal.concentric.net>
Source record: 90779
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Y-600

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=227041491

Philco 42PT3 Wood cabinet

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=227037461

Thanks

6572. FS: Yaesu G-5400B Az/El Rotator (New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: "William M. Bickley" <bickley@home.com>
Message-ID: <DZva4.12063$mv4.447617@news.rdc1.nj.home.com>
Source record: 90780
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

For sale at eBay. See
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=227508693.

Thanks for your interest.

Bill W2ET

6573. For Sale Kenwood IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19991229174058.00855.00002416@ng-fi1.aol.com>
Source record: 90781

```
For sale
Kenwood IF-232C interface serial # 50100078, inexcellent
condition.
Comes with cable and manual. Asking $75.00 shipped in the 48. If
interested contact dakota206@aol.com 73 Bob
```

6574. need traps for ATB-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <16911-386A8771-31@storefull-106.iap.bryant.webtv.net>
Source record: 90782

I need a set of traps for my Cushcraft ATB-34 4 ele. triband beam. If
you have a partial or full set please email me the info.
Thanks for your time and assistance.
Tom Hix
W4TH

6575. FS: HW-8 Collectors Condition!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s6l3tvdi5k2143@corp.supernews.com>
Source record: 90783

I have for Auction on ebay a HW-8 and it is in collectors condition. Go see it on ebay. It is item # 227322140

Thank you...

6576. Re: TS-440S Computer Interface Software Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Tim Landers <timl@mindspring.com>
Message-ID: <386A96D9.59B5EE2E@mindspring.com>
Source record: 90784

vk2kdg wrote:
>
> I am in the final stages of writing an Interface program for my TS570.
>
> I think it will cover a lot of the functionality of the 440.
>
> So far, it controls and displays the following;
>
> - Main Freq, VFO A/B, Memory, up down of these with major selectible
> steps
> - RIT/XIT display and changes
> - Split Frequency operation and display
> - NB, Beat Cancel, Power, etc......
> - Memory download from Radio to PC
> - Memory upload from PC to Radio
> - First 100 memories for the upload/download
> - Currently another 100 memories for user to define. I will probably
> extend this to 300 or more. Easy to do
> - Ability to copy current Freq/Mode to memory and auto move to next
> memory to do again. Bit like the Quick Memory function
> - Ability to set Radio with current memory location displayed on PC
> - Memory is setup on a separate screen with Main Freq, Split, Mode,
> Tone, user description etc...
>
> There is a bit more but I think you get the idea. All of the above works
> beautifully. The layout is similar to the TS570.....
>
> It is written in Visual Basic and will run under Win 95/98. The
> executable file is less than 1 meg...
>
> That's it....
>
> So, if you are interested in the near future... Keep an eye out for it.
>
> Danny (vk2kdg)
>

I'm also interested for the TS-440S. Are there diagrams, plans, kits,
etc. for the interface needed to the rig?

--
Tim Landers
N4HIG
timl@[mapson]mindspring.com
To respond, remove "nospam" from address...

6577. Re: Heathkit weather station question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: jwfrank@toad.net
Message-ID: <CKwa4.331$Gh2.652@newsfeed.slurp.net>
Source record: 90785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Heathkit actually put out two weather stations. One
was with 4 analog gauges that could be mounted either
horizontally or vertically and the other was a more
advanced digital display unit. The analog version sold
new for about $190. as I remember it (I have one of them).
The bearings in the anomometer were made out of teflon in
later versions of it. Where to get those, is probably an
exercise in itself. You can use the above new cost to
come up with a what it's worth to you cost. I don't
remember the cost of the digital version but I think it
was a least double. Oh, another thing to look at are the
sealed switches used for both the wind speed and direction
indicators. They tend to fail over time. You can find
replacements from a catalog from All Electronics Corportation
P.O. Box 567, Van Nuys, CA 91408-0567.

John

6578. Re: TS450S no-keyup - ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <386A9B9B.36D9@avvid.com>
Source record: 90786

Mike N5MJ wrote:
>
> Hi all,
>
> I have this fine receiver here - since the TX absolutely refuses to engage.
> PTT, VOX, send/rx switch, nada. Have set the TX disable menu setting either
> way, refuses to key up.
>
> The PTT logic is about as twisted as I've ever seen. The rig may have been
> exposed to a nearby lightning strike, but oddly, the RX performs well. Just
> no TX. The rig does NOT have the built in tuner installed.
>
> There is Vcc to the PA, and the PTT lines go low when keying is *supposed*
> to happen - to no avail.
>
> Anyone out there seen this before - or have an idea?
>
> Thanks in advance
> Mike N5MJ

What level is the PTT line before it goes low??? If it is 2-3v the uPc
thinks it is keyed up when the radio is turned on and will not key it up
again..
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6579. TS450S no-keyup - ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Mike N5MJ <n5mj@nospam#sprintmail.com>
Message-ID: <7Qwa4.2868$9e3.145994@newsread1.prod.itd.earthlink.net>
Source record: 90787

Hi all,

I have this fine receiver here - since the TX absolutely refuses to engage. PTT, VOX, send/rx switch, nada. Have set the TX disable menu setting either way, refuses to key up.

The PTT logic is about as twisted as I've ever seen. The rig may have been exposed to a nearby lightning strike, but oddly, the RX performs well. Just no TX. The rig does NOT have the built in tuner installed.

There is Vcc to the PA, and the PTT lines go low when keying is *supposed* to happen - to no avail.

Anyone out there seen this before - or have an idea?

Thanks in advance
Mike N5MJ

6580. Re: Ft 530 mic fit Radio Shack mic??? thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <386A9F5D.300DA981@worldnet.att.net>
Source record: 90788

Works great. No mods neccessary.

However some radios have HOT audio and will over-deviate when transmitting. My FT530 was like this. You may have to hold the mike away from your mouth a little to please the picky masses on the repeater. I modified my RS mike in some way which I cant remember to fix this...I like to eat the mike (kind of like a Tom Jones act..who remembers that?)

Tim

kc5cqa wrote:
>
> have a ft530 and would like a mic for the wt, was wondering
> if the radio shack mic would work and how much modification is
> involved???? or is someone had one for sale ,please email.
> Chuck Lorentson

6581. Beginner HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Russ Freeman <kf4zfs@email.msn.com>
Message-ID: <#qMwM9lU$GA.258@cpmsnbbsa02>
Source record: 90789

I am looking for a good H.F. beginner's rig. I almost bought a Yaesu FT-747, but it sold before I could. What else is out there like it? I would like something that is solid-state, has general coverage receive, and is MARS-modifiable. I am willing to spend up to $500.00. Please reply by e-mail.
Thanks,
Russ
kf4zfs@email.msn.com

6582. FS: NIR-12 w/SDK/SPEC-12 spectrum display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Kent Hufford <khufford@erols.com>
Message-ID: <84ecf5$b4g$1@bob.news.rcn.net>
Source record: 90790
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

For Sale JPS NIR-12 Noise and Interference Reducer, serial number 012561.

Dual 40mhz TMS320C26 DSP chips. Connect between speaker out and speaker/headphones.

Has SDK-12 serial port option with EPROM to provide computer control and display of audio spectrum. Includes SDK-12 software.

Have Instruction Manual for SDK-12, you can get a NIR-12 manual if you want one from JPS for $5.

$200 in the Washington DC area. Shipping and COD extra. Email khufford@erols.com or 703-494-3063.

Kent
KQ4KK

6583. Trade for SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <386AB9F0.85EC9C27@netdoor.com>
Source record: 90791
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I need a Sony ICF-SW1000T portable sw receiver, will trade a Yaesu
FT-ONE continuous coverage transceiver for a new one or 600.00 shipped
CONUS

Butch Magee KF5DE

6584. FA: Mastercrafters 24 Hour Wall Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <84eed8keu1@nntp9.atl.mindspring.net>
Source record: 90792

FA on Ebay: Mastercrafters Model 2445 24 Hour Clock

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=227626639

6585. Re: 6 METER ADVICE NEEDED...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: jerry_ifa@my-deja.com
Message-ID: <84bkp2$pg8$1@nnrp1.deja.com>
Source record: 90837

In article <mBW94.16603$Ym1.704194@tw11.nn.bcandid.com>,
"MIKE (707)" <no4n4x4@hotmail.com> wrote:
> Any input on a good six-meter radio? Or do they even make one? Or do
I need
> to buy an HF rig that has six-meters included. Also, what would be the
> 'average' power needed for making DX contacts on 6?
>
>IMHO I have worked 10 states with an old 10W Azden FM unit, using a
Cushcraft AR-6 at 15 feet. When the band is open it works. Sure I
have an amp if I need it. I have also recently gotten a SSB rig also
with 10W (amp again if needed). This usses a halo the beam is coming.

Remember that the antenna is critical. As is your location
(hill/valley/RFI) Rigs? FM only Alico 20W, Azden PCS7500 50W (used
only, not in business), old Motorola low band conversions, Midland.
These are FM. The SSB units, Yaesu FT-690, Icom 551, Kenwood TS60 all
these are discontinued items. Newer Alico DX-70T or TH, Icom 706 Mkx,
Yaesu FT-100. Also some base HF/6 units are out there.

Hope this helps. 73 Jerry

Sent via Deja.com http://www.deja.com/
Before you buy.

6586. GRUNDIG MOVITALK 209. Programming lead??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Maci <stojanka.gracanin@ka.tel.hr>
Message-ID: <84bj3regk1@as102.tel.hr>
Source record: 90838

Hello!

I'm looking schematich for programming lead (cable) to connect Grundig MT209 radio station with my PC. Hel me please.

Thanks!

Mario.

6587. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38682DE6.6FC6@nbnet.nb.ca>
Source record: 90839

Howdy Joe.....I seem to hear folks voicing the same concerns as your ownself, so will offer up what I've learned, in answer to your questions.
There are mainly 2 concerns to the whole "how-to-charge" dilema with regards to the type of situation you have.....One of them is reverse polarity protection.....not really a problem unless you aren't too careful as a general rule. My recommendation is to not use a diode only because your little power supply is mostly likely "voltage regulated" and as you wondered, the junction voltage drop will not allow the battery to see the a charge that will maximize your use of that battery (2.35-2.5 volts/cell just taken off the charger = 14 to 15 volts). Now for the second (likely most significant) problem which is the DIFFERENCE in voltage between your low charge deep cycle battery and the regulated voltage of that little power supply (which as you indicated is only rated at 3amps). Because the internal resistance of that battery is very low, every volt that the battery voltage is LESS than your power supply causes the charging CURRENT to be substantially higher INITIALLY UNTIL THE BATTERY VOLTAGE COMES UP NEARER TO YOUR POWER SUPPLY's voltage. This is the problem with constant voltage charging - HIGH INITIAL CURRENT....tapering off to near zero (depends on the voltage of the source). The most likely thing that can happen to you is that, should you connect your little power supply across a substantially discharged large battery, that initially you will greatly exceed the current handling capability of that little power supply. So...what to do....You could charge this battery with an automotive (or other rated) charger initially until near or at full charge then "FLOAT" or connect your little power supply across it, to maintain that charge. You could connect an inline fuse or circuit breaker in that connection, rated at or less than your little power supply's capability, for its protection.

Your concern about exceeding the current capability of the little power supply when drawing a large current from the battery has merit but MAY not be as significant as you think......Once again we have to look at this battery being in a fully (or good) charged condition whereupon its internal resistance is very low.....what this translates to is that a current drain of 20 amperes should hardly show any appreciable voltage drop across the battery terminals.....hardly any voltage drop = hardly any increase in current drain from your little power supply "floating" across it. For relatively short duty cycles of 20 amperes transmit, and say 500ma receive (I don't know what you're running there heheh), the little power supply will take care of this slight drain from the battery.
The bigger the battery (ampere hour capacity) in this case, assuming full to near charged, the less effect you'll see. Keep in mind however

the initial concern over charging SHOULD the battery become low....The bigger the battery, in this case - the longer it will take to charge (higher initial current).

Clear as mud? The whole point to this being - can it be useful - YES......Does it require some operator intelligence - YES.......Is it failsafe - NOPE. With a little care on your part, not to exceed the rating of your little power supply, you can use it to keep your deep cycle (or other large) battery "up".

Now....having said all this (will he stop?) I can tell you that, even with your little power supply, you can charge up that big battery even if its discharged - All is needed is a variable series resistance (rheostat connection), Ammeter for monitoring, voltmeter for monitoring and some care on your part to adjust the rheostat so that initially the charging current is acceptable (if 3 amps is max for your ps, I'd suggest no more than 1.5 amps) AND as the voltage increases you'll see the current drop off, just adjust the rheostat to bring the current up etc etc.....this doesn't have to be a "sit on top of it" project....just periodically check and readjust the charging current.......When you've taken all the series resistance out, you're back to the "float charge" scenario.

Because you've asked about this, I've made some assumptions about your understanding of this (and apologize if I'm wrong!). The problem with using the big automotive "boost type" of chargers is that initially they can both heat the plates, warping them (may short or break connectors) and may unnecessarily "gas" or release hydrogen (assuming lead acid types) more than normally which may be both hazardous (expolsion hazard) or at the least cause a loss of water (when combined with oxygen in the air). The use of the big automotive charger then is to boost for a short time, and/or start a vehicle....the lesser of 2 evils.....of course long term charging is also available but you should be wary of the available terminal voltage of automotive type chargers which can be QUITE high....long term low rate charging can boil or gas the battery just like the high current boost selections.

A pretty good way, I've found, over the years is to combine a constant current charging circuit with a trip to constant voltage at some predetermined point......maybe a subject for another time eh!

73 - Keep on tinkering.......THAT.....is REAL HAM RADIO

Gord - VE1AJF

6588. Re: Help: Kwd 733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <38697D5D.E06EC0D@flash.net>
Source record: 90840

it needs a duplexer

Steve wrote:

> I was wondering if the Kenwood TS-733A
> VHF UHF dual band needs a Duplexer or
> is there one built in?
>
> Happy Holidays
>
> --
> ==========
> Steve

6589. fs- Icom IC-736 w/6 meters, "a Beaut" Built-in AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991228224634.00953.00000356@ng-fk1.aol.com>
Source record: 90841

Hi Fellas;
I have for SALE:
Mint Icom IC-736 Low Band radio with 6 Meters, manual, hand mike and optional UT-30 Programmable encoder. This radio has many feature besides a Built-in power supply.
Price is a very reasonable $1200 PPD and insured by UPS, Conus only.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6590. FS:ft-51r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-29 00:00:00 UTC
From: plyapmpn0y@aol.com
Message-ID: <19991228224856.28131.00000429@ng-bj1.aol.com>
Source record: 90842

hi,
yaesu ft-51r dual band 2m/440 working good condition and its in good shape..
come's with..display mic,cigarrette adapter,5 watts battery and 2.5,wall
charger
box and manual. asking: $325.00

6591. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: User <user@domain.com>
Message-ID: <xidsOPCBAWqgRyokqAqpmkSnwj+u@news.mindspring.com>
Source record: 90593
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:

>
>errr....soon use of CW will be outlawed as being an "outmoded" form of
>information transfer.

Not very likely. Still the best for weak signal work with the minimum
of equipment. Bar none.

User

6592. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <84h9a7$5r2$1@bgtnsc03.worldnet.att.net>
Source record: 90594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

You said it Steve, ham radio has been sold down the river.
What do you expect from a bunch of paper shufflers.

Bob W1RPG

Steve Silverwood <kb6ojs@arrl.net> wrote in message
news:MPG.12d5b05dfacd46479896c6@news.gte.net...
> In article <386BFB7C.3D93@imt.net>, tglenn@imt.net says...
> > I am an ARRL member and I think it sucks,on the bright side now my
> > poodle can get a license.
> >
> And if you can get your poodle to send 5wpm intelligibly then I'll be
> happy to QSO him/her.
>
> --
>
> -- file://Steve//
>
> Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
> Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net <-- [note new email address]

6593. Re: TS-440S BCB interference on 160m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <9SVa4.44732$bX4.57367@dfw-read.news.verio.net>
Source record: 90595

Probably a diode shorted in the bandpass filter. Check D5 in
the RF unit.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
<nickg@wi.net> wrote in message
news:386af647.455087@news.inc.net...
> Anybody ever notice on their Kenwood TS-440S a lot of
broadcast band
> interference on 160m? I live in the country, not close to
any BCB
> transmitting towers. Is there something I can do to the
'440 to clean
> this up? Thanks fer any and all
comments..73...Nick...WA3SCI

6594. FA ICOM 2M SSB, HP Clock, Kantronics TNC, SHIMPO Tachometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <386C20E3.A0B8B21E@nettally.com>
Source record: 90596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,sci.electronics.equipment

LQQK Here>>

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jleikhim@nettally.com

Thanks for LQQKING
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

6595. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Frater Conceptulis <6000OTO@mephisto.org>
Message-ID: <84ha4s$d8s$1@fir.prod.itd.earthlink.net>
Source record: 90597
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote in message <84h6u2$e94$3@208.207.71.146>...

> Indeed. And how *ANYONE* can consider a test that uses only
>prepublished questions with their exact answers,studied at
>will and completely possible to memorize unrelated word
>associations to accomplish a passing score, as "of quality"
>is beyond reason. It's just another Federal copout. Looks
>good on paper if that's all you see.

This (somewhat well known) Amateur says it's good the FCC is
finally going to retire CW as it should have YEARS ago.
What should happen now is all question pools should be changed
and non-published - PERIOD. I'm ALL FOR the elimination of
ALL CODE REQUIRMENTS for a ham licence ***ONLY*** if the question
pools are then changed and non-published.

6596. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Frater Conceptulis <6000OTO@mephisto.org>
Message-ID: <84ha4t$d8s$2@fir.prod.itd.earthlink.net>
Source record: 90598
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote in message <386BFA64.7F30@imt.net>...
>
> Looks like whineing,crying and slothfullness do pay off,I was wrong
>when I made statements about amateur radio not dying,it surely will
now.

True! FCC and ARRL should have dropped CODE *YEARS* ago.
Keeping code is what KILLED ham radio.

> I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
>lazy,too stupid,or think the average person is too lazy or stupid.

Why?? because they feel it USELESS to learn an OUTMODED MODE of
communication called Code..? I know EE's with Masters and 2 PHD's
who could padd an Extra exam with no technical study and a light
review of the rules & regs. Know why they do not have a ham ticket?
Because ARRL wanted to keep the freakin code for soooo long. Now we
have
Internet and all in all, the ARRL is probably 5 dollars short and 2
weeks
late - as usual. I APPLAUD the FCC anouncement, but I am afraid
it's too little too late in the long run. Kids want Internet, not a
radio
to string up unsightly antennad and talk wioth old gassbags on HF.

6597. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Frater Conceptulis <6000OTO@mephisto.org>
Message-ID: <84hari$fs8$1@fir.prod.itd.earthlink.net>
Source record: 90599
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Vince Fiscus, KB7ADL reproduced in ARRL Bulletin 30 Dec 1999 ...

>The FCC made known its restructuring decision today and it sucks!
>
>I Blame the ARRL!

Grow up Vince! If anything, you'll get more HF Bandwidth to play
around in!

>NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the
new
>millennium. The FCC today issued its long-awaited Report and Order in
the
>1998 Biennial Regulatory Review of Part 97--more commonly known as
>"license restructuring." The bottom line is that starting April 15,
2000,
>there will be three license classes--Technician, General, and Amateur
>Extra--and a single Morse code requirement--5 WPM.

MY GAWD!!!! THEY FINALLY DID SOMETHING RIGHT FOR A CHANGE!

A day late and 2 Dollars short, but it's the correct path. (finally!)

>"We believe that an individual's ability to demonstrate increased
Morse
>code proficiency is not necessarily indicative of that individual's
>ability to contribute to the advancement of the radio art," the FCC
said.

R E - R E A D T H A T O N E O V E R A N D O V E R A G A I N
U N T I L I T S I N K S I N T O Y O U R N O G G I N .

IT'S PROBABLY THE MOST TRUTHFULL STATEMENT I HAVE HEARD COME OUT OF
THE
MOUTH OF A FEDERAL BURACRACY IN A VERY LOOOOOOOOOONG TIME ! ! !

Whoever penned that statement above at the FCC should be put in charge
at the earliest possible opportunity, of both the FCC and the ARRL.

6598. FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <s6oc4bl45k2178@corp.supernews.com>
Source record: 90600

I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20 WPM to earn it... but now you only have to be able to do 5 WPM to get one so I am discounting it at 1/4 the price! I think 2 cents should cover it... next year it will only be worth 1 cent... so I want to unload it today!

Thanks....

6599. Wanted: G.E. MASTR Pro 6 Meter Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: John Burch <occupant@dtgnet.com>
Message-ID: <SBXa4.415$S%2.3630@newsfeed.slurp.net>
Source record: 90601
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Wanted: Working G.E. MASTR Pro transmitter that is
tuned and OPERATIONAL on or around 52 MHz. What
about that old 52.525 mobile in your garage?

Thanks

John
occupant(at)dtgnet.com
(605) 721-2072 anytime
..

6600. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Brian <none@worldnet.att.net>
Message-ID: <84hhl3$be6$1@bgtnsc03.worldnet.att.net>
Source record: 90602

I personally have no problem with the restructuring and welcome any new hams
to the hobby. All that I ask is that we all obey the rules and, if that
isn't the case, that rules enforcement become more stringent.

"WebMonkey" <webmonkey@mad.scientist.com> wrote in message
news:386C076F.1CB@mad.scientist.com...
> Ken wrote:
> >
> > OK, I'll probably get flamed for this, but as a Technician who has
> > been struggling to get to 5WPM, I think this is a good compromise. I
> > feel I actually have a shot now at upgrading, and yet it kept some
> > code requierment.
> >
> > 73, and Happy New Year!
> > Ken KD7FLE
> >
> should not be any flames, rules are rules.
> if this is the rule then everyone should just get along and be happy.
> i was happy with the old rules [yes i'm just a general class] and
> i'll be happy with the new rules.
>
> i just want to operate.
> seeya on 17m, i'll be mobile =]
>
> > On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
> > wrote:
> >
> > > The new FCC Amateur radio license classes have been announced & are
set to go
> > >in effect 4/15/00:
> > > The present 6 license levels will be reduced to 3 total:
> > > Tech(no-code); General ;& Extra
> > > General will require 5WPM Morse code test, Extra will be an
additional
> > >written exam. There is no longer any code requirement above 5WPM.
> > > More details will be posted on our website within 24/48 hrs.
> > > http://home.att.net/~advancedspec/
>
> --
> A.C. Curtis
> KBï¿½WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

6601. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bob <wolfbob@csnsys.com>
Message-ID: <386C4EC5.385D641@csnsys.com>
Source record: 90603
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

There are a lot of extra callsigns to go at least in the 2x2 format and
we still can do in the somewhat useless area codes or add another digit
to them and since the extra and tech are only a few simple questions and
5 wpm apart..so what??

BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
requests from people. I have submitted several requests for changes to
the rules and have received considerable consideration and response from
the FCC. This restructuring was a direct result of the ARRL submission
and the numerous comments surrounding the proposed action. The FCC
didn't just think it up. So if you want something changed, don't tell
me, tell them. There is an established procedure for submittal, but it
is easily accomplished.

Bob

don@KB9VEK.ham wrote:
>
> Well, now I wonder - has the FCC considered the fact that there will be too few
> Extra class callsigns to go around?
>
> I don't care what they say, I'm still taking the 13wpm next week and "they"
> can't stop me!
>
> Why couldn't they do something really constructive, like move the 40M novice CW
> segment someplace where the broadcast stations aren't stacked end to end every
> night?
> don

6602. Re: Kenwood R1000 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <386C46CC.558D@pop.removethistomailme.net>
Source record: 90604

Robert John wrote:
>
> I have Kenwood R-1000 and the digital display reads 2 MHz lower in LSB than
> the correct received frequency. Which trimmer do I adjust? Looks like TC2
> and TC1 for LSB and USB. I put frequency counter on the test points and
> frequency seem to be ok. Any suggestions would be appreciated. Tnx in
> advanced.
>
> 73, Bob AA8X

You mean 2 KHz, right? That's normal for the R-1000. Don't mess with
any trimmers ("tighten up all the loose screws"). :-)

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

6603. FS: Siemens 2.4GHz 2 Line Cordless Phone Sys W Caller ID

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Tech55 <ST1A55@lvcm.com>
Message-ID: <s6onm6qg5k2127@corp.supernews.com>
Source record: 90605
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Up to five users at one time, all from one standard dual phone jack.
Supporting up to two outside phone lines, this system allows you to place up to eight cordless handsets throughout your home or office, all operating off the corded desk station and a standard phone jack. Unlike other cordless products, the desk station and up to four of the cordless handsets may be used simultaneously.

Multitasking,
The Gigaset 2420 offers all the tasks a small office or busy home demands from the desk station and each of the handsets. LCD screens that handle Caller ID* and Caller ID on Call Waiting*; Speed dial/redial, etc.; Call restrictions; Handset paging; a room monitor feature; A remotely accessible digital answering machine that answers separately for each line; A Smart Fax/Modem Port** and much more.

Superior Reception and Security,
The system's 2.4GHz frequency and high-speed digital voice encoding provide reception that is superior to other cordless technologies and almost indistinguishable from corded phone systems. Frequency hopping spread spectrum technology ensures unparalleled security.

And More Asking $350.00 includes extra charger & shipping Unit Retails for $379.99

Visit http://www.siemenscordless.com/cordless/2420.html

http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@lvcm.com
Thanks !!! Rich

6604. 486 color laptop for logging/packet FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <386c27fa_3@news.sisna.com>
Source record: 90606
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice Compaq 486/40 laptop
20 megs ram
340 mb HD
Color screen, 2 PCMCIA slots, external Glidepoint "mouse" device
28.8 card modem
Built-in power supply (no external "brick")
Will run Win 95/98 but currently has only DOS
All in excellent condition (Glidepoint BRAND NEW)
Would make nice logging or packet PC.

$175 + $10 shipping or will entertain offers.

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

6605. Simplex Repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: rob@acol.com
Message-ID: <84gb7chf1@nnrp1.deja.com>
Source record: 90643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking to create a list of simplex repeater sites. If you have one or know of one, please forward the info to me. I run a simplex repeater mailing list and want to have the list available on the Web page. If the simplex repeater is part of an emergency network, please let me know that also.

If your repeater is part of a closed system I won't post the info on the Web page but I'd like to be able to count it in the final tally.

Please send me:

Location - Frequency - PL (if any) - Callsign - Comments

Thanks!

- Rob, N1NTE
Email: rb@millbury.net

Simplex Repeater Web page:
http://rob.millbury.net/scan/simplexrepeaters.html

Sent via Deja.com http://www.deja.com/
Before you buy.

6606. FS: AMEK COMP. 9098 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <84g8t6$b3c$1@bgtnsc01.worldnet.att.net>
Source record: 90644

A real buy Amek model 9098 comp. NEW......$1800 NO debating 'cause it comes with papers

call BILL SALERNO at 201 368 3655 or email w2onv@worldnet.att.net

6607. Re: Beginner HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Chuck Berry <cberry@efn.org>
Message-ID: <386BA5C8.F3EF5D15@efn.org>
Source record: 90645

Russ,

If you can save another $100 Alinco DX-77EQ is available from HRO $599.95. I don't know any specifics about the radio but I am well pleased with my DX-70TH.

chuck
n7chs

Russ Freeman wrote:

> I am looking for a good H.F. beginner's rig. I almost bought a Yaesu FT-747,
> but it sold before I could. What else is out there like it? I would like
> something that is solid-state, has general coverage receive, and is
> MARS-modifiable. I am willing to spend up to $500.00. Please reply by
> e-mail.
> Thanks,
> Russ
> kf4zfs@email.msn.com

6608. Larsen NMO 150 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991230133726.09463.00000047@ng-fp1.aol.com>
Source record: 90646

I just purchased a vehile which has a Larsen NMO 150 Antenna. It used to have a radio that was used to communicate with the RailRoad trains.

I plan to put a CB inside the vehicle but don't know if I need to tear out the antenna and put in another one, or if there is some way the one already on the vehile will work?

Any assistance would be most appreciated.

aj

6609. Re: Radio Shack new 10 meter rig - Question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Chuck Berry <cberry@efn.org>
Message-ID: <386BA6A4.5DE8584F@efn.org>
Source record: 90647

Al,

I have 3 in my store. With RS credit card I'll sell over phone.

chuck
n7chs
01-3703
store manager

"Al, N2NKB" wrote:

> Framix wrote in message <19991218024753.08244.00000308@ng-ba1.aol.com>...
> >I just bought one, it is a nice little radio. Kinda cheesy if you are
> acustomed
> >to better rigs (not sure how long the clicks are going to last on the VFO
> knob)
> >but I was able to make many DX contacts on mine from Los Angeles today. For
> the
> >money it is a nice little rig. I noticed that it hears really well also. It
> is
> >sadly missing a PL for repeater usage. Hope this helps. Also finding one in
> Los
> >Angeles was kinda hard....RS does not really push HAM stuff I guess. Happy
> >Holidays!
>
> I have been trying to purchase the new 10M mobile rig, and the local RS's do
> not carry it. They can't even order it for me through their network.
> Do they really exist? I've got a 10M antenna on my van all dressed up and
> no
> place to go.
> Al

6610. IC-706 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Theodore C. Trostle" <ttrostle@penn.com>
Message-ID: <4YNa4.1568$Gh2.7336@newsfeed.slurp.net>
Source record: 90648

Earlier I posted a request for 706 schematic info and the response was appreciated.

Now I am askinfg for info regarding the 4 pin Molex connector used to connect to the AH-3 tuner. I understand that pushing the Tune button causes the AH-3 tuner to "tune" via the 4 pin connector.

What I need to know is what is on these pins (I know there is 13 volts and Gnd on 2 pins)??

Thanks in advance...please respond directly to my E-Mail address.

6611. Re: 10 & 12m on a 102" whip..best way?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <386BACA1.224308C9@arrl.net>
Source record: 90649

I have a 9 foot whip that has worked like a charm on 10 meters on a
variety of rigs. They're available at Rat Shack for $15.

Phil
KE6GUQ

theshearers@worldnet.att.net wrote:

> I have one of the new Ranger RCI2950dx mobiles and want to get it
> on both bands with the smallest hassle from inside the truck. I
> envision a simple preset L network on the back of the radio built
> around a toggle switch. Right now I have been clipping on a foot
> of 12 ga wire to resonate, like an inverted L.
>
> Is there another way?
> Would it be better to resonate for 10 and tune down to 12m or
> resonate for 12 and tune it up to 10m? (are 10 foot whips
> available?)
>
> By the way this new radio is very different in construction from
> the older RCI radios. Its all surface mount and metal shielded
> section construction. It could use some mechanical filters
> although, seperation of CW signals has to be done by the processor
> between you ears. An outboard audio DSP might be nice to add.
>
> Tim

6612. Re: How to wire up the ICOM Up/Down Function

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Chuck Berry <cberry@efn.org>
Message-ID: <386BA0D2.8047A062@efn.org>
Source record: 90650

Bob,

Years ago I owned a IC 255A with a similiar pin arrangement. I found that a 1 Kohm resistor made the radio count up and like you've already found grounding the pin made it count down.

chuck
n7chs

Bob Sikes wrote:

> I'd like to hook up an up/down control seperate from my ICOM mike to my ICOM
> 746. I looked at the specs on the plug and was surprised to see that there
> was but one pin for up AND down on the 9 pin connector. Humm.
>
> Grounding the pin makes the frequency go up, which is nice, but how the heck
> do you get it to go down?
>
> Bob
> W1MMM

6613. Re: FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Chuck Berry <cberry@efn.org>
Message-ID: <386B9FBE.1DCD52AC@efn.org>
Source record: 90651
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tim,

Please approximate weight and shipping costs of four 7AH batteries from
your QTH to mine.

Chuck
n7chs
eugene, or

K8TJ wrote:

> 12 volt gel cell batteries for sale. Used but all load tested good. 30
> day guarantee !!! Removed from burglar/fire alarm systems and replaced
> every 3-5 years with new ones as preventative maintenance for our
> customers. I have sold hundreds of these to the ham radio QRP boys on
> the QRP-L. I will stand behind every one sold 100% ! Prices listed
> INCLUDE shipping via UPS to your door.
>
> 12 volt 4AH --- $10
> 12 volt 6AH --- $13
> 12 volt 7AH --- $14
>
> I have only a few 4's but loads of the 6's and 7's. Brands are mixed:
> Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery,
> Batteries Plus, Power Sonic and a couple of other brands. I do not and
> will not sell Panasonic brand as they have proven themselves to be
> total junk. Please email me with quantity desired and your zip code.
>
> --
> Tim, K8TJ
> (810) 743-1782
> Flint, MI

6614. DC plug for kenwood TH-215 and TH-225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: sjcduke@aol.com
Message-ID: <19991230143236.03675.00000030@ng-fh1.aol.com>
Source record: 90652

I have both of the above 2 meter HT's. I want to use an external source of DC. Kenwood wants $9-$10 for the little DC plug that is necessary. I need several of these plugs, and I am unwilling to spend so much money for something that should be more reasonably priced.

The outside diameter of the plug is 5.5 MM, and the inside diameter is 1.55 MM.

Is there a source for these plugs at a more normal price?

Anyone help me....or have any ideas?

Thank you.....Lee KA0FPJ

6615. WTB: GE UHF Mastr2 mobile rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <386BB11F.A46997B8@yahoo.com>
Source record: 90653
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I need a few GE UHF Mastr2 UHF radio's. Painted handle format only.
Must be working perfectly. Cosmetic condition unimportant. Prefer
complete radio's with mic/control head/power harness, but let's
talk.

Have cash or can do some horse trading. See my swap page at
http://www.PapaDads.com

Thanks,
Joe K7JOE
Portland Oregon

6616. WTB: FRONT CASE SABER II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19991230145827.22432.00000066@ng-fd1.aol.com>
Source record: 90654

Greetings,
I just bought a Motorola Saber II from someone via internet and upon inspection of the unit I see that the front case of the Saber is scratched up pretty badly. I would like to know if anyone has a CLEAN or NEW front case they are willing to sell? If so please drop me an EMAIL so that I can get this radio up too expectations.

Hope to hear from someone soon so that I can make this radio complete!

Thanks - Jeffrey (N9MXT)
Email - N9MXT1@AOL.COM

6617. Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <386BC048.407F9EE6@lakefield.net>
Source record: 90655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

I am asking a fair price.

Please, serious inquiries only, buyer pays shipping,
and insurance.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

6618. prob with TH78A display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Sterling Sudweeks <sudweeks@niehs.nih.gov>
Message-ID: <386BCD19.AE035CAF@niehs.nih.gov>
Source record: 90656

I have a Kenwood TH78A that has a problem with the display. Most of the vertical lines on the LCD display do not work, while the horizontal ones do, making it hard to read the frequency and alphanumeric displays. The unit has been serviced twice by Kenwood, and the problem has returned again. Each time, on the service report it simply says adjusted LCD display, with no new parts listed. Has anyone else encountered this problem? Any suggestions on how to fix it myself so I don't have to keep sending it in again (and keep forking over the $50.00 per hour service charge)?
-Sterling
N7IMV

6619. =AD: Prep for 10 HAM/FCC tests. Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "DAUNTLESS-SOFT.COM" <fcctest@dauntless-soft.com>
Message-ID: <84f0cq$b4e$1@tikehau.netreach.net>
Source record: 90657
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com.

The program will drill you for the following elements:

ELEMENT
2 Novice
3A Technician
3B General
4A Advanced
4B Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's $3/test.

Additionally, we plan to include a morse code tutor / refresher in package at some point, though we hesitate to entice registrations with the promise of this, as we're not 100% sure of this yet.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com

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6620. NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991230173342.15095.00000210@ng-fw1.aol.com>
Source record: 90658

The new FCC Amateur radio license classes have been announced & are set to go
in effect 4/15/00:
The present 6 license levels will be reduced to 3 total:
Tech(no-code); General ;& Extra
General will require 5WPM Morse code test, Extra will be an additional
written exam. There is no longer any code requirement above 5WPM.
More details will be posted on our website within 24/48 hrs.
http://home.att.net/~advancedspec/

6621. Re: FS: 12 Volt Gel Cell Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <Y9RqOOoswyfk+IHCSRCpyZ0AuFKE@4ax.com>
Source record: 90659
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

K8TJ <tje@usol.com> wrote:

>12 volt gel cell batteries for sale. Used but all load tested good. 30
>day guarantee !!! Removed from burglar/fire alarm systems and replaced
>every 3-5 years with new ones as preventative maintenance for our
>customers. I have sold hundreds of these to the ham radio QRP boys on
>the QRP-L. I will stand behind every one sold 100% ! Prices listed
>INCLUDE shipping via UPS to your door.
>
>12 volt 4AH --- $10
>12 volt 6AH --- $13
>12 volt 7AH --- $14

What are the dimensions on these? Can they be used in any position?

-

Jim Adney jadney@vwtype3.org
Madison,Wisconsin USA

6622. Restructuing NOW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <2yRa4.12215$ic7.430517@newsfeed.intelenet.net>
Source record: 90660

Dear subscriber: There is no edition of The ARRL Letter this week, so we're forwarding the following important news on Amateur Radio license restructuring as a Special Bulletin. Best wishes for a happy new year 2000!--Rick Lindquist, N1RL

~~~~~~~~~~

Amateur Restructuring is Here: Three License Classes, One Code Speed

NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new millennium. The FCC today issued its long-awaited Report and Order in the 1998 Biennial Regulatory Review of Part 97--more commonly known as "license restructuring." The bottom line is that starting April 15, 2000, there will be three license classes--Technician, General, and Amateur Extra--and a single Morse code requirement--5 WPM.

"We believe that an individual's ability to demonstrate increased Morse code proficiency is not necessarily indicative of that individual's ability to contribute to the advancement of the radio art," the FCC said.

Besides drastically streamlining the Amateur Radio licensing process, the FCC said its actions would "eliminate unnecessary requirements that may discourage or limit individuals from becoming trained operators, technicians, and electronic experts."

Although no new Novice and Advanced licenses will be issued after the effective date of the Report and Order, the FCC does not plan to automatically upgrade any existing license privileges. The ARRL had proposed a one-time across-the-board upgrading of current Novice and Tech Plus licensees to General class, but the FCC declined to adopt the idea. This means that current licensees will retain their current operating privileges, including access to various modes and subbands, and will be able to renew their licenses indefinitely.

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A copy of the entire Report and Order (FCC 99-412) is available at http://www.arrl.org/announce/regulatory/wt98-143ro.pdf or at http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt .

~~~~~~~~~~~~~~~~~~~~
Rick Lindquist, N1RL
Senior News Editor
ARRL HQ
860-594-0222
n1rl@arrl.org
Hear Amateur Radio News!
860-594-0384 or on the Web at
http://www.arrl.org/arrlletter/audio/
~~~~~~~~~~~~~~~~~~~~

6623. FT847 Control software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bob Freeth <bob.freeth@dial.pipex.com>
Message-ID: <84goqf$7pr$2@lure.pipex.net>
Source record: 90661

If you have an FT847 (or other Yaesu CAT control transceiver) and want to have a play with driving it with your computer you are welcome to a bit of code I have just uploaded to my web at http://www.bob.freeth.dial.pipex.com/polarplot

At present it shows in LARGE fonts the frequency, operating mode and an S-Meter. You need to connect the transceiver to the computer with a 'null modem' cable - quite easy to make up if you have the right connectors.

I have written it for a friend who has poor eyesight and it will be 'improved' over time. I will be adding frequency control and lots of memories when time perrmits.

Bob Freeth (G4HFQ)

6624. Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <s6nqporn5k291@corp.supernews.com>
Source record: 90662
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The FCC made known its restructuring decision today and it sucks!

I Blame the ARRL!

NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new millennium. The FCC today issued its long-awaited Report and Order in the 1998 Biennial Regulatory Review of Part 97--more commonly known as "license restructuring." The bottom line is that starting April 15, 2000, there will be three license classes--Technician, General, and Amateur Extra--and a single Morse code requirement--5 WPM.

"We believe that an individual's ability to demonstrate increased Morse code proficiency is not necessarily indicative of that individual's ability to contribute to the advancement of the radio art," the FCC said.

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6625. Yaesu FT-2600 - high pitch whine from speaker?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: gkd@reno.WPI.EDU
Message-ID: <84gqpf$sv9$1@bigboote.WPI.EDU>
Source record: 90663

I have a Yaesu FT-2600 2m rig that produces a faint, high pitch (maybe 8 KHz or so) whine from the speaker (internal or external) whenever the radio is turned on. It is present while transmitting as well as receiving, and the volume control setting has no effect on it. The whine can be heard when using the rig indoors in a very quiet room, or by putting one's ear directly in front of the speaker.

Have any other FT-2600 owners noticed this? I'd like to know whether it is a defect in my rig, or just normal behavior for this model,

Greg
N1DEM

6626. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: joegizjr@aol.com
Message-ID: <19991230185150.04798.00000160@ng-ce1.aol.com>
Source record: 90664
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

What kind of license would be granted just for passing the "35 question test" ?

Thanks,

Joe

Joegizjr@aol.com

6627. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill Warren <bdwarren@erols.com>
Message-ID: <84grmn$7t7$1@bob.news.rcn.net>
Source record: 90665
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I think its GREAT!!!!

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> sign administrators for club station applications.

6628. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: j999w@aol.com
Message-ID: <19991230185330.21648.00000018@ng-ci1.aol.com>
Source record: 90666
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hey, less people knowing CW means less QRM and more DX for those who like CW.

Go ahead and hack it out in kilowatt alley ... we'll be down on CW working the world in case you need us !

jw
WB9UAI

6629. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <386bf033.28829350@news.teleport.com>
Source record: 90667

OK, I'll probably get flamed for this, but as a Technician who has
been struggling to get to 5WPM, I think this is a good compromise. I
feel I actually have a shot now at upgrading, and yet it kept some
code requierment.

73, and Happy New Year!
Ken KD7FLE

On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
wrote:

> The new FCC Amateur radio license classes have been announced & are set to go
>in effect 4/15/00:
> The present 6 license levels will be reduced to 3 total:
> Tech(no-code); General ;& Extra
> General will require 5WPM Morse code test, Extra will be an additional
>written exam. There is no longer any code requirement above 5WPM.
> More details will be posted on our website within 24/48 hrs.
> http://home.att.net/~advancedspec/

6630. FS Yaesu FT767GX with 3 modules & AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: David Gorse <dave@g7hrq.freeserve.co.uk>
Message-ID: <84grns$f8a$2@news8.svr.pol.co.uk>
Source record: 90668

FS Yaesu FT767GX with modules for 6 metres, 2m & 70cm
with Kenwood MC-80 desk mike (modified for use with Yaesu)
and Yaesu hand mike.
Complete with manual and workshop manual.

£825

==========

AOR 8200 + PC cable and software on CD.
Complete with box and manuals

£ 300

==========

AOR 7030 Shortwave Radio Receiver with
software control and PC cable.

Complete with box and manuals

£430

==========

North Merseyside UK

--
David Gorse

6631. Re: Kenwood TS 850S problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <84grrc$ph5$1@bgtnsc01.worldnet.att.net>
Source record: 90669

Problem 1 check to see that the leads to the internal speaker are still connected,
Do you have a plug inserted on the rear panel in the external spkr jack?

Problem # 2 . Are your slope tuning controls in the correct position. When I purchased my 850, I was in such a hurry to check it out, I looked at the diagram in the manual , instead of carefully reading how the knobs should be set. The diagram indicates the knobs in the reverse position. Listen to the SW Broadcasters to check out your rig with a poor antenna, just a single wire, stuffed into the center of the coax connector will be sufficient. The receiver in the 850 is one of best.
<nospam.wxperson@pcwp.com> wrote in message news:38690756.24502775@news.mindspring.com...
> I purchased a Kenwood TS 850S when it first came out about 8-10 years
> ago. It has been in storage for about 5 years and I decided today to
> start up again. I have a few questions/problems.
>
> 1. When I pulled it out today and noticed that I cannot hear any
> audio from the built in speakers (I can hear it when I put in the
> head phones). Any ideas?
>
> 2. I do not have a station setup right now but I did put together a
> crude "receive only" antenna to see what I could hear (speaker wire
> connected to coax connector). I cannot pick up any signals. I
> could not even hear the local 50000 watt AM 750 WSB station. I do
> hear some tones and whistles as I tune through the frequencies but no
> voice, CW, etc.. Any ideas?
>
> For those of you who may be in the Atlanta area, is there anywhere
> (your store?) where I could hook it up to a real station to see what
> it does or is there anywhere else I can take the unit locally
> (Atlanta) to get it completely checked out?
>
> For those of you not in Atlanta, is there an outfit you would
> recommend to send it to in order to get it completely checked out??
>
> Thanks for any help.
>
> George Sambataro
> KA4UCY
>
> nospam.wx@pcwp.com
> take out the nospam to reply
>

6632. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <386BF01D.A488CC7B@bellsouth.net>
Source record: 90670

Bill Smith wrote:

> Anyone have any experience or read any good reviews on the Astron linear vs.
> Switching? I know switching supplies can be noisy but I've also heard that
> if they are build right they can be fine.
>
> I'm interested in putting together a carry case for my FT-8100R and want to
> put a power supply in. I was going to use the SL-15 which is a slimline
> 12AMP supply. But then I was kinda staggered by the weight (13lbs). I then
> noticed that the switching ones are almost 10 lbs lighter - and their not
> even that expensive! So I'm wondering what's the catch? Are they too noisy
> to be acceptable?
>
> I'm not planning on carrying this through the woods or anything - just on
> trips a sort of luggage to setup in a summer home or to just take out of the
> truck and use as a base station at home. So having extreme lightweight is
> not super crucial. But needless to say the 3.3lbs vs 10 lbs is very very
> tempting.
>
> Any advice/experience is greatly appreciated.
>
> Bill Smith - N2ASA

Look at the review of switchers in Jan 2000 QST
Dale W4OP

6633. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <ewSa4.11983$PZ3.697829@tw12.nn.bcandid.com>
Source record: 90671
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

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> 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> General or Amateur Extra respectively when the new rules go into effect on
> April 15, 2000.
>
> The FCC disagreed with the League's suggestion that it undertake a

> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
> service community, we should accord the amateur service community an
> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a
> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
>
> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6634. The new Kenwood TM-D700A's are out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Ben <KB9LIQ@email.msn.com>
Message-ID: <eTH1iJvU$GA.278@cpmsnbbsa05>
Source record: 90672

Just wanted let everybody on the list know that the new Kenwoods are out.
The UPS man brought mine this morning.

I hope everybody has a Happy New Year

Ben

6635. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <386BF951.CE097B8B@worldlynx.net>
Source record: 90673
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>

I agree, the letters should be ARKL for the American Radio Kickback League.
They sold us out by giving away the 220 band to UPS, and I'm sure some people
in Newington lined their pockets after that one, now this. More back room
deals and payoffs!

I for one will NEVER patronize the ARRL a.k.a. ARKL! Boycott NOW!

6636. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Dave Carmean <dlc@nospam.silcom.com>
Message-ID: <teun6s0n9qsskdeo84r5vg1e4nb4e9t895@4ax.com>
Source record: 90674
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

What isn't so GREAT, Bill, is your Usenet etiquette (sp?). By adding only one line of new content to a 100-or-so-line quote, you're not only wasting bandwidth and disk space on the new servers that carry these groups, you're also wasting peoples time while they wait for the entire thing to download.

Please learn to trim your quotes.

Thanks.

On Thu, 30 Dec 1999 17:24:51 -0500, "Bill Warren" <bdwarren@erols.com> wrote:

>I think its GREAT!!!!
>
>Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
>news:s6nqporn5k291@corp.supernews.com...
>> The FCC made known its restructuring decision today and it sucks!
>>
>> I Blame the ARRL!
>>
>>
>>
>> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new

[snip about 100 lines]

6637. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <84gva2$6lt$1@news.xmission.com>
Source record: 90675
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Why blame the ARRL? I'm not a member, but it seems to me that the FCC took the restructuring one step further than the ARRL wanted.
Didn't the ARRL want 12WPM for Advanced and Extra and 5WPM for General??
How about four classes instead of three?

A lot of you ol'timers out there think that CW=CB with respect to this new license structure. IMHO, you're wrong! HF has a serious learning curve when it comes to long wires, tuners, grounding, etc... It's not like you plug in the mag mount to the HT and start yacking!

I worked really hard to pass the 5WPM code last month and I have been working a little 10M here and there. After stringing the longwire, tuning the MFJ941, the DSP-9+ and figuring out the Icom 706, HF is a lot of hard work! It's so rewarding to make a distant contact after all that...Don't forget the price of HF gear. You can buy several HTs for what a run-of-the-mill HF radio costs. You really have to want to get on HF. With the learning curve and the cost, I don't think it's going to be as bad as some of you think.

Oh well, bring on the Extra!

73 and Happy New Year!

Dan / N7WPD

6638. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <386C078C.F8EE6524@erols.com>
Source record: 90676
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

or your posting to a ng that could'nt give a rats butt about amateur policies.
thanx for the cross post.....73, jim

Dave Carmean wrote:

> What isn't so GREAT, Bill, is your Usenet etiquette (sp?). By adding
> only one line of new content to a 100-or-so-line quote, you're not
> only wasting bandwidth and disk space on the new servers that carry
> these groups, you're also wasting peoples time while they wait for the
> entire thing to download.
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> Please learn to trim your quotes.
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> Thanks.
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> wrote:
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> >I think its GREAT!!!!
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> >Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
> >news:s6nqporn5k291@corp.supernews.com...
> >> The FCC made known its restructuring decision today and it sucks!
> >>
> >> I Blame the ARRL!
> >>
> >>
> >>
> >> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
>
> [snip about 100 lines]

6639. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cxTa4.2$O3.370@insync>
Source record: 90677
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Thanks god.

The FCC finally caught up with the 80s.

Toll Free

Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
news:s6nqporn5k291@corp.supernews.com...
> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>
>
>
> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> millennium. The FCC today issued its long-awaited Report and Order in the
> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.
>
> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.
>
> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."
>
> Although no new Novice and Advanced licenses will be issued after the
> effective date of the Report and Order, the FCC does not plan to
> automatically upgrade any existing license privileges. The
> ARRL had proposed a one-time across-the-board upgrading of current Novice
> and Tech Plus licensees to General class, but the FCC declined to adopt
> the idea. This means that current licensees will retain their current
> operating privileges, including access to various modes and subbands, and
> will be able to renew their licenses indefinitely.
>
> Starting April 15, 2000, individuals who qualified for the Technician
> class license prior to March 21, 1987, will be able to upgrade to General
> class by providing documentary proof to a Volunteer Examiner Coordinator,
> paying an application fee, and completing FCC Form 605.

>
> The FCC's decision not to automatically upgrade Novice and Tech Plus
> licensees means the current Novice/Tech Plus HF subbands will remain and
> not be "refarmed" to higher class licensees as the ARRL had proposed. The
> FCC said it did not refarm these subbands because there was "no consensus"
> within the amateur community as to what to do with them.
>
> As it had proposed earlier, the FCC decided to lump Technician and Tech
> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
> that licensee or the VECs," the FCC said.
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> In addition to reducing the number of license classes from six to three
> and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> number of written examination elements from five to three, authorize
> Advanced Class hams to prepare and administer General class examinations,
> and eliminate Radio Amateur Civil Emergency Service (RACES) station
> licenses. RACES will remain, however. "After review of the record, we
> conclude that we should eliminate RACES station licenses because RACES
> station licenses are unnecessary for amateur stations and amateur service
> licenses to provide emergency communications," the FCC said.
>
> Under the new licensing scheme, there will be four examination elements.
> Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> question written test to obtain a Technician license; Element 3 will be a
> 35-question written test to obtain a General license, and Element 4 will
> be a 50-question written test for the Amateur Extra license. The FCC has
> left it in the hands of the National Conference of VECs Question Pool
> Committee to determine the specific mix and makeup of written examination
> questions. Current Amateur Radio study materials remain valid at least
> until the new rules become effective in April.
>
> The FCC's new licensing plan means someone will be able to become a ham by
> passing a single 35-question written examination. The plan also simplifies
> and shortens the upgrade path from the ground floor through Amateur Extra-
> -especially since amateurs will only have to pass one Morse code test.
>
> Elimination of the 13 and 20 WPM Morse requirements also means an end to
> physician certification waivers for applicants claiming an inability to
> pass the Morse code examination due to physical handicap.
>
> The effective date provides a window of upgrade opportunity for current
> Advanced licensees. Between now and April 15, current Advanced holders may
> take the existing Element 4B, a 40-question test, giving them credit for
> having passed the current Extra written examination. Likewise, holders of
> a Certificate of Successful Completion of Examination (CSCE) for Elements
> 3B or 4B dated on or after April 17, 1999, will be able to qualify for

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> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
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> opportunity to complete such discussions and possibly reach a consensus
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> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
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> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6640. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386BFA64.7F30@imt.net>
Source record: 90678
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Vince Fiscus, KB7ADL wrote:
>
> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!

Looks like whineing,crying and slothfullness do pay off,I was wrong
when I made statements about amateur radio not dying,it surely will now.
I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
lazy,too stupid,or think the average person is too lazy or stupid.

6641. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill Warren <wdwarren@rcn.com>
Message-ID: <84h17a$jn1$1@bob.news.rcn.net>
Source record: 90679
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Whoopie!!!!
I'm all for it!!!

Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
news:s6nqporn5k291@corp.supernews.com...
> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
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>
>
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> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.
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> not be "refarmed" to higher class licensees as the ARRL had proposed. The
> FCC said it did not refarm these subbands because there was "no consensus"
> within the amateur community as to what to do with them.
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> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
> that licensee or the VECs," the FCC said.
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> and eliminate Radio Amateur Civil Emergency Service (RACES) station
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> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
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> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a
> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
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> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6642. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386BFAB3.4720@imt.net>
Source record: 90680
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

you might get a license but youll never be a HAM!

6643. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <386C076F.1CB@mad.scientist.com>
Source record: 90681

Ken wrote:
>
> OK, I'll probably get flamed for this, but as a Technician who has
> been struggling to get to 5WPM, I think this is a good compromise. I
> feel I actually have a shot now at upgrading, and yet it kept some
> code requierment.
>
> 73, and Happy New Year!
> Ken KD7FLE
>
should not be any flames, rules are rules.
if this is the rule then everyone should just get along and be happy.
i was happy with the old rules [yes i'm just a general class] and
i'll be happy with the new rules.

i just want to operate.
seeya on 17m, i'll be mobile =]

> On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
> wrote:
>
> > The new FCC Amateur radio license classes have been announced & are set to go
> >in effect 4/15/00:
> > The present 6 license levels will be reduced to 3 total:
> > Tech(no-code); General ;& Extra
> > General will require 5WPM Morse code test, Extra will be an additional
> >written exam. There is no longer any code requirement above 5WPM.
> > More details will be posted on our website within 24/48 hrs.
> > http://home.att.net/~advancedspec/

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6644. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Siegfried Rambaum <siram@lightlink.com>
Message-ID: <Pine.GSU.4.10.9912302036310.27341-100000@adore.lightlink.com>
Source record: 90682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Blame the ARRL ? For what?

Stay sensible, OM: The rules are made by the FCC.

KB2YVC

6645. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386BFB7C.3D93@imt.net>
Source record: 90683
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I am an ARRL member and I think it sucks,on the bright side now my poodle can get a license.

6646. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <tTTa4.35047$Ym1.1216388@tw11.nn.bcandid.com>
Source record: 90684
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

1. How can you blame the ARRL when the FCC went way beyond the ARRL
position?

2. So now we have it. This means that folks who give a damn about this
hobby will do whatever we can to ensure that the written test is meaningful
and is administered honestly.

3. This also means that those of us who use CW are free to use CW just as
before and those who don't will be required to pass a very minimal CW exam
to get in the door.

I think it's a good structure. Perfect? No, but would someone please
describe a perfect structure?

So kiwtchurbitchin and make it work.

Of course, there are those who would rather sit at a computer keyboard and
piss and moan rather than get on the air and enjoy the hobby. I'm off for
40 CW.

--

Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

Vince Fiscus, KB7ADL wrote in message ...
>The FCC made known its restructuring decision today and it sucks!
>
>I Blame the ARRL!

Shows what you know about it.

6647. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386BFD1F.6B1F@imt.net>
Source record: 90685
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hf is a piece of cake if you do a little research,a resonant antenna
or an autotuner would help,the Icom 706 is a good rig but menu driven
radios do have a learning curve that other rigs just as good and better
don't have,and they call this a MOBILE rig? I want something I never
have to look at and can operate by feel,thats what I use to operate HF
mobile 5 hours a day 6 days a week.Your 706 was expensive but the Alinco
DX70 is only slightly different and in some ways better for as little as
$599.

Dan wrote:
>
> Why blame the ARRL? I'm not a member, but it seems to me that the FCC took
> the restructuring one step further than the ARRL wanted.
> Didn't the ARRL want 12WPM for Advanced and Extra and 5WPM for General??
> How about four classes instead of three?
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> the MFJ941, the DSP-9+ and figuring out the Icom 706, HF is a lot of hard
> work! It's so rewarding to make a distant contact after all that...Don't
> forget the price of HF gear. You can buy several HTs for what a
> run-of-the-mill HF radio costs. You really have to want to get on HF. With
> the learning curve and the cost, I don't think it's going to be as bad as

6648. dual inband receive question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <386C114F.1D5E@mad.scientist.com>
Source record: 90686

i have a friend that does the dual inband receive alot and since i own a repeater, this question came up.

say you have 2 vhf freqs on your ic-2710h display.
147.345 and 146.655

if you key up the first repeater [147.945] wouldn't the other freq stop listening so it doesn't get fried?

my friend says no. but since i can't afford duplexers for my 2 antenna system repeater, i say yes, the second freq goes deaf till you stop transmitting on the same band.

what's the skinny on this.

thanks for your time
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6649. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <84h4ducel1@bob.news.rcn.net>
Source record: 90687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Now if they can just get rid of all morse requirements, you might really
have an electronics hobby.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
news:s6nqporn5k291@corp.supernews.com...
> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>
>
>
> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> millennium. The FCC today issued its long-awaited Report and Order in the
> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.

6650. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <84h4jbdta1@bob.news.rcn.net>
Source record: 90688
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Why is that? You can be a ham and not know how to spell or even act decent (have you listened to some of those guys?) Why does knowing morse code make you so terrific? It's obvious that many of the worst people in our society have no trouble learning the code.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

AB7RS <tglenn@imt.net> wrote in message news:386BFAB3.4720@imt.net...
> you might get a license but youll never be a HAM!

6651. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: csmolinski@erols.com
Message-ID: <csmolinski-ya02408000R3012992152490001@news.erols.com>
Source record: 90689
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well, it's about freaking time...

73's
Chris
N3JLY

--
Check out Black Cat Systems for radio (pirate, spy numbers) and Mac
software. http://www.blackcatsystems.com

The Numbers Racket - a CD-ROM of Spy Numbers stations, info available at
http://www.blackcatsystems.com/numbers

6652. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Maher M. Hazine, P.E." <mhazine@oasiseng.com>
Message-ID: <84h6jaehu1@nnrp03.primenet.com>
Source record: 90690
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The requirement for 5 wpm is only for the general class license and above.
you can still get
you Ham license by passing the written portion only. You license will the
Technician class.
then when you take the 5 wpm and the new part 3 exam then you will get your
general license.

So what is the problem. Those who never cared about cw can still go on and
careless about it. and those who do
can still have the privilege.

Thank god for the internet otherwise all of this language and strong words
would be lost. it is apparent that
some of the members commenting and are not true hams in nature.

all those who do not care for words. good keep you foul language and
attitude to your self.

, 73s
Maher Hazine

6653. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84h6hs$3u$1@bob.news.rcn.net>
Source record: 90691
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hey, there's RTTY on HF so I think *all* hams should have to pass a
60 wpm typing test to get on HF.

What we really need is a written test that includes:
1) FCC rules and regs.
2) Accepted operating proceedures and practices.
3) General electronic theory including how and why *not* to overdrive
a transmitter.

6654. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <OuVa4.36948$Ym1.1216425@tw11.nn.bcandid.com>
Source record: 90692
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

New paper chaser award. Worked All Poodles. (courtesy XYL-KF4WGU)

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

Steve Silverwood wrote in message ...
>In article <386BFB7C.3D93@imt.net>, tglenn@imt.net says...
>> I am an ARRL member and I think it sucks,on the bright side now my
>> poodle can get a license.
>>
>And if you can get your poodle to send 5wpm intelligibly then I'll be
>happy to QSO him/her.
>
>--
>
>-- //Steve//
>
>Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
>Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
>Email: kb6ojs@arrl.net <-- [note new email address]

6655. Re: TS450S no-keyup - ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Mike N5MJ <n5mj@nospam#sprintmail.com>
Message-ID: <bKxa4.2936$9e3.144176@newsread1.prod.itd.earthlink.net>
Source record: 90701

Hi Clif

Thanks for the reply - the SS line (CN7, pin 10 and other SS points) sits around 1.7 VDC in receive mode. I was expecting a TTL high... evidently it's being loaded down? I'm working off the schematic, so haven't a real solid idea what the lines should be reading in either state, other than keydown should be low, keyup should be high.

Cheers,
Mike N5MJ
remove nospam# to reply

"Clif Holland" <clif@avvid.com> wrote in message
news:386A9B9B.36D9@avvid.com...
> Mike N5MJ wrote:
> >
> > Hi all,
> >
> > I have this fine receiver here - since the TX absolutely refuses to
engage.
> > PTT, VOX, send/rx switch, nada. Have set the TX disable menu setting
either
> > way, refuses to key up.
> >
> > The PTT logic is about as twisted as I've ever seen. The rig may have
been
> > exposed to a nearby lightning strike, but oddly, the RX performs well.
Just
> > no TX. The rig does NOT have the built in tuner installed.
> >
> > There is Vcc to the PA, and the PTT lines go low when keying is
supposed
> > to happen - to no avail.
> >
> > Anyone out there seen this before - or have an idea?
> >
> > Thanks in advance
> > Mike N5MJ
>
> What level is the PTT line before it goes low??? If it is 2-3v the uPc
> thinks it is keyed up when the radio is turned on and will not key it up
> again..
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center

> For more info click on the following
> http://www.avvid.com/
> or call 1-800-214-5779

6656. Re: On Glass ant and ford

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <ka0yos@home.com>
Message-ID: <aqya4.643$U4.4018@news1.rdc1.ne.home.com>
Source record: 90702

It is not diffucult to polish the metalic coating off of the glass. If you do a nice jod of it your spot will be slightly larger than the antenna base. The little bit of clear glass around the edges can be matched up with a black permant marker. I have done this for 6 years in two cars with no trouble.

73 and Good Luck,
Joe

"Steve" <wswr@erols.com> wrote in message
news:84d8o6ecj1@bob.news.rcn.net...
> I was wondering if anyone out there has installed the Larsen on Glass
> antenna on a Ford Explorer
> 1999 . It says on the paperwork and i quote
> (Do Not install on glass with metallic content
> passivated glass, solar-coat , solar-cool)
>
> I bought the on glass dual bander but want to make sure . I can still
bring
> it back.
>
> TNX for any help
>
>
> --
> ==========
> Steve
>
>
>

6657. Need Help: Clegg power supply (031A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991229202906.03659.00002177@ng-fw1.aol.com>
Source record: 90703

Looking for the layout and or schematic for the Clegg 10 amp power supply model 031A.....This is the matching power supply for the Clegg FM-DX.....Will pay the copying and shipping cost.....Please e-mail me if you can be of any help.....73's Happy New Year.....WZ1U Steve

6658. Looking for digital clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: louw@prefer.net
Message-ID: <386ac25a.50284945@nntp.we.mediaone.net>
Source record: 90704

Does anyone know where I can get a digital clock with 6 digits and capable of displaying 24 hour time? My ancient Heathkit digital clock fell I don't think I can get it working again.

I prefer LED or something similar. LCD clocks placed where this was don't get the right light to show up. Electric or battery would be fine.

Thanks

Happy New Year!
Happy New Decade!
Happy New Century!
Happy New Millennium!

Lou

6659. --Radio Equipment 4 Sale--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19991229215428.01157.00000747@ng-fs1.aol.com>
Source record: 90705

Yaesu FT101B with AM filter , Cosmetic condition a 7, working condition is excellent.
Stock Mic, Manual, $300.00 SOLD

Tram D201 in good condition, manual $275

Johnson Messenger 250 Base, Astatic Golden Eagle D104 Mic like new condition in origianl box, $300.00

PDX400 eight tube 10 meter base amp, Brown with gold knobs and Browning Eagle on the front, looks very nice with a Browning. 700-1000 watts PeP, in good working order. $280.00

Sears RoadTalker 40 SSB/AM Base/Mobile Good working and cosmetic condition, stock mic. $75.00

Cobra CAM 88 Tube 23 channel base Working with a copy of the SAMS, no Mic but I have the hard to find mic connector. $70.00

Siltronics Model 90 -6 VFO, Good cosmetic and working condition $70.00

BBE 411 Rack mount Sonic Maximizer, Rack mount, 1/4" in and out, will work for voise or musical instruments $90.00

HoneBrew Meter, 20/200/2000 Watts. Reads forward and reverse wattage. Made from a
Goldline coupler and Large scale meter $35.00

ParaDynamics 3 Way, large scale meter, CB meter, switch between Power/Modulation and SWR. $40.00

Demco Modulator in good working condition with a Fentone Broadcast Style Dual crystal mic head mounted on a D104 G Stand. Works great, Nice smooth audio $200.00

Crown IC 150 Stereo Preamplifier, with paperwork $150.00

Ranger 2970 100 Watt 10/11 meter mobile transceiver, Very good condition. My only complaint is the LCD display washes out easily when viewed from an angle.$275.00

Motorola UHF Power amplifier Model N1275A 450-470 Mhz $50.00

Browning MK III receivers and transmitters Abandoned project Sell the whole lot for $375.00 Email for details

Yaesu XF-32A SSB Crystal filter for the Yaesu FT101 $35.00

Bird 50-125 Mhz Slug, 5,000 Watt Peak/1,000W RMS $40.00

Bird 50-125 Mhz Slug, 10,000 Watt Peak/1,000W RMS $40.00

Realistic Navaho TRC 30A 23 Channel Base in good condition $40.00

Realistic cb Phone $25.00

HomeBrew 10 meter 3 tube amplifier, Uses 3 military 24 volt filiment versions of the
6146 tube (they are available from RF parts at a reasonable price) Fresh tubes ,
adjustable bias, adjustable input SWR tuning, Load/Plate/ SSB/AM 150 Watts + $150.00

National NC-183 Shortwave Tube receiver, Good condition with manual $170.00

Yaesu FTdx 560 10-80 meter SSB/CW transceiver, Excellent condition, Plastic still on the face, All tubes in excellent condition, Very Clean, with copy of manual $250.00

Gonset GSB 101 amplifier, uses four 811 tubes, Good condition, No internal TX/RX switching, Must be done externally using a Dow Key relay. Works excellent with copy of manual. Pick up only in So. Ca. $300.00

Icom IC230, 2 meter mobile transceiver 146-148 Mhz FM $50.00

Azden PCS2800 10 meter FM mobile transceiver and a Azden PCS3000 Mobile 2 meter transceiver, Both need repair, with manuals $60.00 for the pair (Don't have time to get to these and fix them)

Pics available for all items, Prices do not include shipping.
Items ship UPS ground after receipt of MO
Please Email for more info
Mike

6660. Re: ICOM W32 MODIFICATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <YkAa4.8102$W64.26547@typhoon3.tampabay.rr.com>
Source record: 90706

check out this link, it shows the mods for the ICW32. The picture at the
end of the file is the complete TX mod.

cheers

http://www.mods.dk/

"Skip" <sallison@megsinet.net> wrote in message
news:3865B187.F3525FEB@megsinet.net...
> It transmits from 110 MHz to 600 MHz continuous? I'd sure like to know
> how to do that. How much power?
>
> Skip
> K9SA
>
> Wayne Seagle wrote:
> >
> > My W32A is modifird and it transmits from 110.000mgh to 600.000mgh and
> > receives to 999.999mgh
> >
> > tomcat28 <tomcat28@ms15.hinet.net> wrote in article
> > <384F5109.A1AA2774@ms15.hinet.net>...
> > > DEAR OM
> > > I WANT TO KNOW THE ICOM W32 MODEIFICATION ABOUT FREQUENCY RANGE!
> > > IF YOU HAVE ABOUT INFORMATION PLZ MAIL TO ME :)
> > > I WILL BE THANK YOU VERY MUCH!
> > > SINCERE REGARDS!
> > > E-MAIL:tomcat28@ms15.hinet.net
> > >
>

6661. FS Motorola GP300 UHF 438-470 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <386ad75d.1564078@news.mwci.net>
Source record: 90707

This is a 16 channel, 4 watt, scanning handie-talkie that will cover 438-470 MHz. It will do either PL, DPL or carrier squelch on any channel.

Includes heavy-duty spring belt-clip, rapid-rate battery charger

This radio is in very good/clean condition and was used in an office enviroment

I can have your frequencies programmed into this radio prior to shipping.

$ 255.00 shipped

Please reply via e-mail and mention this posting.

6662. Re: How to wire up the ICOM Up/Down Function

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Some@body.com
Message-ID: <386ae0cc.74715499@nntp.mindspring.com>
Source record: 90708

grounding makes it go up, grounding through the 470 ohm resistor
makes it go down.

On Wed, 29 Dec 1999 22:21:38 -0600, "Edward L. Dowdy"
<elIHATESPAMdowdy@net66.com> wrote:

>I believe they use a 470 ohm resistor.
>
>Bob Sikes <rwsikes@mediaone.net> wrote in message
>news:COAa4.1617$wG6.141187@ndnws01.ne.mediaone.net...
>> I'd like to hook up an up/down control seperate from my ICOM mike to my
>ICOM
>> 746. I looked at the specs on the plug and was surprised to see that there
>> was but one pin for up AND down on the 9 pin connector. Humm.
>>
>> Grounding the pin makes the frequency go up, which is nice, but how the
>heck
>> do you get it to go down?
>>
>> Bob
>> W1MMM
>>
>>
>>
>
>

6663. FS:FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: rw2a@aol.com
Message-ID: <19991229233936.01230.00002053@ng-fg1.aol.com>
Source record: 90709

hi,
yaesu ft-51r good working condition...

6664. Motorola MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: skell788999000@aol.com
Message-ID: <19991230001111.01742.00002821@ng-bk1.aol.com>
Source record: 90710

Would like to know if anyone has owned this radio, and their feelings pro or con on it. Thinking about getting one for use on the UHF amateur band.Thank you

6665. Re: Icq-7a, x-pand-freq?`s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19991230000233.03248.00002352@ng-ce1.aol.com>
Source record: 90711

Go to www.onelist.com, search for IC Q7A, and you will find a listserv dedicated to this radio. In some of the postings you will find links and people's experiences in performing this mod.

I got my Q7A 2 weeks ago but have not performed the mod.

Shareware and a kit for the cable are available on the web.

Michael

6666. FS NEAT Icom 738 $699.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <NdCa4.3367$9e3.168398@newsread1.prod.itd.earthlink.net>
Source record: 90712

I HAVE 4 SALE A IMMACULATE CONDITION ICOM 738 HF TRANSCEIVER.

10-160 METERS/ BUILT-IN AUTOMATIC ANTENNA TUNER / OPTIONAL CW FILTERS

FL-52A 500 HZ - 455 KHZ IF, AND FL-100 500HZ - 9 MHZ IF, COMES WITH

ORIGINAL

MANUAL, ORIGINAL BOX, POWER CABLE, AND ORIGINAL HAND MICROPHONE.

$699.00 PLUS SHIPPING WILL DOUBLE BOX

Leo KJ6HI

Ph/Fax (310) 670-6969

6667. IC-2KL 10m transmit mod ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: park@cascade.kriss.re.kr
Message-ID: <84esl5$o3m$1@usenet.kreonet.re.kr>
Source record: 90713

Hello ?

I recently acquired an IC-2KL solid state amplifier with auto tuner.
However, it would not transmit on 12 or 10 m band nor does it have
position in band switch for those bands.
How do I modify the amplifer for transmit on 12 adn 10m bands ?

Thanks.

Regards,

--

[illegible] [illegible] [illegible] (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

6668. TS-440S BCB interference on 160m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: nickg@wi.net
Message-ID: <386af647.455087@news.inc.net>
Source record: 90714

Anybody ever notice on their Kenwood TS-440S a lot of broadcast band interference on 160m? I live in the country, not close to any BCB transmitting towers. Is there something I can do to the '440 to clean this up? Thanks fer any and all comments..73...Nick...WA3SCI

6669. **VX-5R OWNERS - Better then the FT-50R??**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991230030753.04201.00002024@ng-bg1.aol.com>
Source record: 90715

Hello Folks,

Looking for input, good or bad, about the VX-5R. I have owned a FT-50R, but sold it off. Now I am looking for a HT again and am wondering if the VX-5R is all that it is cracked up to be. I know the FT-50R is a sure winner in my book...I wonder if the extra cash is worth this little radio(VX-5R).

What I think I will like about the VX-5R over the FT-50R:

1. Smaller Size.
2. Lithium Ion battery with shorter charge time and no memory effect (big plus)
3. Larger Display
4. Backlit Key Pad (another big plus)

I have read all the links about the VX-5R...so please I don't need and links.... just your opinion if you have one or both of thses radios...

Happy New Year!

Jason S. Hulet
W1WOW

6670. FT-900: Why does the PO read up to 150watts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991230032317.04201.00002029@ng-bg1.aol.com>
Source record: 90716

Hello,

Ever notice that the power meter scale on the Yaesu FT-900 depicts up to 150 watts? I wonder why? It is only a 100 watts transceiver.... Its an old station wagon that has a speedometer that reads up to 240 mph!

Was this rig sold else where in the world as a 150 watts radio?

Jason S. Hulet
W1WOW

6671. Re: For Sale: Complete TCS-12 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19991230032551.09908.00000882@ng-fn1.aol.com>
Source record: 90717

>Collins TCS-12 system with transmitter, receiver, remote control head, power
>cables, 110/220V A.C. power supply, 12/24V dynamotor supply, small carbon
>mic,
>copy of manual w/schematics

Too far away from me but, I nice trip down "memory lane"! I ran a TCS-12 system mobile in 1959-60 (had to take out the rear seat of the car to do so). It wasn't very practical but was next to free and a real conversation piece! Hope you find a good home for this system!

6672. FS Yaesu HF Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <y6Ca4.3353$9e3.168398@newsread1.prod.itd.earthlink.net>
Source record: 90718

I have 4 sale a complete Yaesu HF station...

1. YAESU FT-902DM HF TRANCEIVER VERY NICE
2. YAESU FV-901DM Synthesized Scanning VFO
3. YAESU YO-901 Multiscope
4. YAESU SP-901P External Speaker
5. YAESU YC-500J Frequency Counter

The complete station for $800.00 plus shipping costs

73, Leo

KJ6HI

Ph/Fax (310) 670-6969

6673. Re: **VX-5R OWNERS - Better then the FT-50R??**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Mark <BinfordV@att.net>
Message-ID: <84f8if$f00$1@bgtnsc03.worldnet.att.net>
Source record: 90719

I love mine. Only problem I've seen was when I went to Baltimore for a
business trip and stayed downtown. The receiver got overloaded like crazy.
Course the hotel I stayed at had about 12 VHF/UHF antennas on top of it.

73 KU4MP
JHulet <jhulet@aol.com> wrote in message
news:19991230030753.04201.00002024@ng-bg1.aol.com...
Hello Folks,

Looking for input, good or bad, about the VX-5R. I have owned a FT-50R, but
sold it off. Now I am looking for a HT again and am wondering if the VX-5R
is
all that it is cracked up to be. I know the FT-50R is a sure winner in my
book...I wonder if the extra cash is worth this little radio(VX-5R).

What I think I will like about the VX-5R over the FT-50R:

1. Smaller Size.
2. Lithium Ion battery with shorter charge time and no memory effect (big
plus)
3. Larger Display
4. Backlit Key Pad (another big plus)

I have read all the links about the VX-5R...so please I don't need and
links.... just your opinion if you have one or both of thses radios...

Happy New Year!

Jason S. Hulet
W1WOW

6674. Re: Polarized cap??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: hal@notdead.com
Message-ID: <84ffhd$ob0$1@bob.news.rcn.net>
Source record: 90720

If you really want to be safe be sure it is not an old PCB filled cap.

I see them for sale at hamfests all the time and I admonish the seller. They think I am nuts but PCBs themselves are not particularly good for you but it does take long term exposure to be terragenic to humans. PCBs when burnt produce dioxin (agent orange) the second most deadly substance known to man. Number 1 is plutonium, so you see it is in great company.

If an oil cap is not marked non-PCB you should dispose of it through an approved PCB handling facility.

In article <384DCEB1.4E0391BF@hotmail.com>, kk5dr@hotmail.com wrote:
>Thanks for all the responses. The overall consensus is that the cap is
>non polarized.
>Thanks for the help. Better safe then sorry.
>
>Matt Erickson wrote:
>
>> I have a oil filled cap, with two insulated posts on it, no polarity
>> markings anywhere. Do these units have polarity, or are they
>> non-polarized?
>

6675. Re: FT-900: Why does the PO read up to 150watts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: ejh3 <ejh3@erols.com>
Message-ID: <84fg7a$rg6$1@bob.news.rcn.net>
Source record: 90721

Hi Jason,
I have a FT-990 and it is rated at 100W and the meter also displays up to 150W.

On some bands the rig will output 105-110 watts so the meter needs to display more than 100 watts.
The meter readings are not linear. At 25% of full scale it reads 10W, at 60% it reads 50W, and at 80% it reads 100W. Meter readings have a tendency to be more accurate towards the middle and less accurate at full scale. To me, given that the meter readings are logarithmic it seems to make a lot of sense for a full scale reading to be 150W.

Ed - K1MMI

JHulet <jhulet@aol.com> wrote in message news:19991230032317.04201.00002029@ng-bg1.aol.com...
> Hello,
>
> Ever notice that the power meter scale on the Yaesu FT-900 depicts up to 150
> watts? I wonder why? It is only a 100 watts transceiver.... Its an old
> station wagon that has a speedometer that reads up to 240 mph!
>
> Was this rig sold else where in the world as a 150 watts radio?
>
> Jason S. Hulet
> W1WOW

6676. Re: Motorola MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: news1@airmail.net
Message-ID: <B5BC39F575FBD38C.0A466332D01927FF.42DF4DE3C600323E@lp.airnews.net>
Source record: 90722

I've have one a year or so. Nice radio,works well. The downside is
even though the software claims you can do multiple PL the radio will
not let you. Also if you plan to program the whole world in it (mine
has approx 20 zones/150 channels) be prepared to spend some quality,
time with your radio! Not hard but it does take a while. If you can
live without MPL I don't think for the size and price you can do
better.
73
Terry
On 30 Dec 1999 05:11:11 GMT, skell788999000@aol.com (Skell788999000)
wrote:

>Would like to know if anyone has owned this radio, and their feelings pro or
>con on it. Thinking about getting one for use on the UHF amateur band.Thank you

6677. GRUNDIG, UHF radio, Help ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Maci <stojanka.gracanin@ka.tel.hr>
Message-ID: <84fi3icnd1@as102.tel.hr>
Source record: 90723
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I have a Grundig Movitalk 209 UHF radio station. This station was programmed by PC but I don't have programmable cable for connected radio with PC. If anybody have some information about this, please send me to m.vukovic@Iname.com or in group.

Thanks!
9A6JWI, Mario.

6678. FS: Electra Tiger Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <386b50b0@rpc1285.daytonoh.ncr.com>
Source record: 90724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

This is the 2 channel scanner made by the Electra people who recently started producing scanner again. Excellent condition. Fully programmable. Runs off 9 volt battery and is very small.

$30.00 shipped. Money orders only please.

6679. Re: **VX-5R OWNERS - Better then the FT-50R??**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Christopher Heath <heath_filtered@s2i2.com>
Message-ID: <jvjm6sspdtnq659i1jto144g5433frdav8@4ax.com>
Source record: 90725

On 30 Dec 1999 08:07:53 GMT, jhulet@aol.com (JHulet) wrote:

>I have read all the links about the VX-5R...so please I don't need and
>links.... just your opinion if you have one or both of thses radios...

Jason,

I have owned both an FT-10 and an FT-50. The only draw back to the VX-5R is front end overload. However, in my experience, it isn't any worse than my FT-50 was in the same area. The FT-10 was as quiet as a church mouse and it was my first radio. So when I got the FT-50, I was disturbed by all the noise when I'd drive through certain areas. I assumed I'd have the same to contend with when I bought the VX-5R. I did.

What I like most:

- I never knew how much I missed a backlit keypad. Outstanding feature in such a small radio.

- You can actually receive FM broadcast (unlike the FT-50, which was supposed to but didn't). I can't get over listening to my favorite FM radio stations and being able to actually hear the music.

- I don't have to miss Gary and Dave or Rush Limbaugh just because I am no longer in my truck. KNBR AM 640.

- No need to carry two radios if I think I might want to work the local 6m repeaters. I still need to remember to grab my 50MHz Larsen Whip to replace the dual band 144/440 Larsen Whip.

BTW, I have a thru-hole (not mag mount) NMO connector on the roof of my truck. Any one know of a good tri band 50/144/440 antenna? Seems like I looked for one some time ago but there wasn't one available with an NMO connector.

6680. FA: MFJ-1267 CW TUTOR for C-64/C-128 (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386B5791.60454411@ismi.net>
Source record: 90726
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

1 day left for bidding on this CW tutor Cartridge. It will
plug into the Commodore C-64 and C-128 computers. More info
at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225828307

6681. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <386B5C39.10016CB9@hotmail.com>
Source record: 90727

A popular misconception is that a 13.8V power supply puts
out 13.8V.
That's merely the approximate voltage. Small differences
can make a
BIG difference in battery charging.

Another popular misconception is that a 3 amp power supply
can only
put out 3 amps. 3 amps is (often) the amount of current
that the supply
can source for long periods of time. The actual maximum
current and
the characteristics of the current vs voltage can vary VERY
WIDELY...
like as much as ten times (until it blows up).

Take an accurate voltmeter and see if the power supply is
putting out
13.8V under NO LOAD conditions. That is what it will be
when the battery
is fully charged.

I use 13.6V for float charge voltage. 13.8V may not be a
problem. You can
usually tweek something in the power supply voltage sense to
make it right.
Stable is another matter. Check it hot and cold. If the
battery is outside
in the winter, you'll have to correct for the tempco of the
battery. I don't
remember off-hand what it is.

Now, what about the current. Current limt methods vary
widely. The safest
thing is not to worry about it. Use an external current
limit.

Incandescent lamps make good battery chargers. The
resistance goes up as
the voltage increases, so while not independent, the current
is not very
dependent on voltage over a wide range.

Put a BIG MUTHA lamp, like a car headlight, between your
13.6V supply and
the battery. The current will be absolutely limited to the

lamp voltage
even if the battery shorts and the supply doesn't limit.
Yes, current will be
reduced when the battery is at 13V, but it's a safe system.
And the light
tells you when it's charging a lot.

Another interesting thing you can do is use a regular car
battery charger.
Those usually cut off at 14.4V or so. Way too much for
float, so put it on a
timer and hit it often enough to make up for the load and
self discharge.
A comptuter controlled X-10 system makes an excellent timer
for this purpose.
mike

Joe K7JOE wrote:
>
> Have a 115 Amp Deep Cycle marine battery. Need to charge it for
> emergency use. Can I simply hook it up to my 3 amp 13.8V power
> supply for several days to charge it? Or, do I need some other
> type of "charger" circuit ?
>
> Given that the PS can only put out 3 amps max, there is little
> risk of "fast charging" this battery.
>
> Can I do any damage to the power supply by hooking a charged
> battery to it continuously without diode protection?
>
> If I did put a diode in line with the positive lead, allowing
> the energy to go from PS to battery (but not from battery to PS),
> wont the drop of 0.9V from the diode inhibit the ability to
> charge a 12 volt battery? (ie, PS voltage drops from 13.8V to
> 12.9V due to diode).
>
> One more: once battery is charged, do I need to disconnect the
> PS from the battery once I draw heavy current (20+ amps) from
> the battery? Will the little power supply be "maxed out" as
> I try to draw all that current from the PS? A switch or relay
> is generally used, right?
>
> thanks....I know this stuff is basic but the darn 2000 handbook
> mentions nothing about simple concept like charging a battery...
>
> thanks,
> Joe

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus. Click below to reply

http://www.geocities.com/SiliconValley/Monitor/4710/
Or you can DELETE the & in the "from" address.

6682. Re: IC-2KL 10m transmit mod ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991230084042.05445.00000003@ng-cf1.aol.com>
Source record: 90728

>Subject: IC-2KL 10m transmit mod ?
>From: park@cascade.kriss.re.kr (Yongsup Park)
>Date: Thu, 30 December 1999 01:04 AM EST
>Message-id: <84esl5$o3m$1@usenet.kreonet.re.kr>
>
>Hello ?
>
>I recently acquired an IC-2KL solid state amplifier with auto tuner.
>However, it would not transmit on 12 or 10 m band nor does it have
>position in band switch for those bands.
>How do I modify the amplifer for transmit on 12 adn 10m bands ?
>
>Thanks.
>
>Regards,
>--------------
>--
>ï¿½ï¿½ ï¿½ï¿½ ï¿½ï¿½ (Yongsup Park) | +82-42-868-5397(O), 5032(F)
>Surface Analysis Group, KRISS | park@kriss.re.kr
>P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
>Taejon, 305-600, KOREA | Amateur Radio: DS3GLW
>
>

The kit is available from Icom for around $45 USD.

Van,
W0NZV

6683. Re: Ham Radio Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <386B6BC9.557CCDF0@megsinet.net>
Source record: 90729

I built a mobile mount from pine and have used it in
two Ford F-250 trucks. It straddles the transmission hump
and requires no holes be drilled in the trunk.

It features a hinged shelf and two
circular holes which serve as drink holders.

For photo and plans, see
Monitoring Times magazine, Nov. 1996.

To obtain back issues of MT, see:

http://www.grove-ent.com/mt99index.html

Bill Smith wrote:
> Anyone have any good recommendations for ham radio floor mounts.

--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

6684. Re: Looking for digital clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84fpof$h53$1@ostrich.cybercomm.net>
Source record: 90730

While MFJ is mostly junk.... They do have a couple of nice LED digital
clocks.
...Dave
Lou wrote in message <386ac25a.50284945@nntp.we.mediaone.net>...
>Does anyone know where I can get a digital clock with 6 digits and
>capable of displaying 24 hour time? My ancient Heathkit digital clock
>fell I don't think I can get it working again.
>
>I prefer LED or something similar. LCD clocks placed where this was
>don't get the right light to show up. Electric or battery would be
>fine.
>
>Thanks
>
>Happy New Year!
>Happy New Decade!
>Happy New Century!
>Happy New Millennium!
>
>Lou

6685. HOWARD STERN NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: alternativesource@my-deja.com
Message-ID: <84ftlk$me6$1@nnrp1.deja.com>
Source record: 90731

ATTN: Howard Stern fans...
GOTO:

www.geocities.com/howardsternshowdaily

for Up-to the minute Howard Stern NEWS!

Sent via Deja.com http://www.deja.com/
Before you buy.

6686. FA: Full year of 73 Magazine from 1973 on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <37La4.1063$D34.7231@news.uswest.net>
Source record: 90732

Hi gang,

I've added the above mags to my estate auctions. This year is the one with the topless girl hiding behind the gift box (no, I don't have the poster). Take a look:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks.

Radio Randy

6687. Re: Question: Charging a deep cycle battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <DhLa4.1065$D34.7617@news.uswest.net>
Source record: 90733

Personally, I vote for "SmartChargers" that do an initial at 14.4 (flooded) or 14.2 (gel) then back off to 13.8 (flooded) or 13.7 (gel). These chargers cost a bit but they work.

The problem with a P.S. is if you ALWAYS recharge a used battery to 13.8 (or 13.7), you will run into cell equalization problems (somebody correct me here). When your charger starts at 14+ then drops to the 13.8 float, equalization is not so much a problem. Plus, your battery gets a "full" charge.

Of course, you COULD manually use your P.S. to do this if you want to take the time. Don't forget and leave it at 14.4 though, you'll boil the battery if you forget about it.

Radio Randy

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message news:84c0r3$dc3$1@bgtnsc01.worldnet.att.net...
>
> John Miles wrote in message <38696F09.7D6F@pop.removethistomailme.net>...
> >Gord Skiffington wrote:
> >>
> >> <snip>
> >>
> >> A pretty good way, I've found, over the years is to combine a
> >> constant current charging circuit with a trip to constant voltage at
> >> some predetermined point......maybe a subject for another time eh!
> >>
> >
> >Pardon the break-in, but from the foregoing most-excellent dissertation
> >on charging, should I assume that a regulated CV/CC bench supply (like
> >an HP 62xx-series) is likely to be a good way to charge ordinary sealed
> >lead-acid batteries?
> >
> >I just picked up a nifty 300W inverter/18 AH 12V sealed lead-acid
> >battery in an emergency-power package (http://www.store4power.com), and
> >was thinking that a good way to fast-charge the battery would be to
> >connect it across my HP6263B, with max voltage set to 13.8V (or 14.4?)
> >and max current set to 6 or 8A or so.
> >
> >I was thinking that would be a good compromise between the ~500 mA
> >wall-wart charger (~30 hours from 100% discharge to 100% charge) and the
> >1-to-3-hour fast-charge rate obtainable by plugging the package into an
> >automotive lighter socket.
> >

> >Any thoughts on this? Will the battery be happier with a lower max
> >charging current, or are there basically no drawbacks to fast-charging
> >this type of battery? Exactly what max charging voltage is likely to be
> >optimal? Do these issues depend on the exact brand and rating of the
> >battery, or can all sealed lead-acid batteries be treated identically in
> >terms of charging current and voltage? I've just started fooling around
> >with these things, and haven't gotten around to doing much homework on
> >gel-cell charging yet.
> >
> >-- jm
> >
> >--
> >http://www.qsl.net/ke5fx
> >Note: My E-mail address has been altered to avoid spam
> >--
>
> I find that sealed lead-acid batteries last much longer with low current
> long charges.
> This is especially true with trickle current, keep it very low.
> Al
>
>

6688. FA: Full year 73 Magazine from 1973 on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <AmLa4.1066$D34.7481@news.uswest.net>
Source record: 90734

Hi gang,

I've added the above mags to my estate auctions. This year is the one with the topless girl hiding behind the gift box (no, I don't have the poster). Take a look:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks.

Radio Randy

6689. Re: How to wire up the ICOM Up/Down Function

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bob Sikes <rwsikes@mediaone.net>
Message-ID: <ZULa4.1748$wG6.156535@ndnws01.ne.mediaone.net>
Source record: 90735

Thanks for the quick help. Grounding the 470 ohm resistor does the trick!

Bob
W1MMM

Bob Sikes <rwsikes@mediaone.net> wrote in message
news:COAa4.1617$wG6.141187@ndnws01.ne.mediaone.net...
> I'd like to hook up an up/down control seperate from my ICOM mike to my
ICOM
> 746. I looked at the specs on the plug and was surprised to see that there
> was but one pin for up AND down on the 9 pin connector. Humm.
>
> Grounding the pin makes the frequency go up, which is nice, but how the
heck
> do you get it to go down?
>
> Bob
> W1MMM
>
>
>

6690. Re: TS450S no-keyup - ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <386B89CB.42E3@avvid.com>
Source record: 90736

Mike N5MJ wrote:
>
> Hi Clif
>
> Thanks for the reply - the SS line (CN7, pin 10 and other SS points) sits
> around 1.7 VDC in receive mode. I was expecting a TTL high... evidently
> it's being loaded down? I'm working off the schematic, so haven't a real
> solid idea what the lines should be reading in either state, other than
> keydown should be low, keyup should be high.
>
> Cheers,
> Mike N5MJ
> remove nospam# to reply
>
> "Clif Holland" <clif@avvid.com> wrote in message
> news:386A9B9B.36D9@avvid.com...
> > Mike N5MJ wrote:
> > >
> > > Hi all,
> > >
> > > I have this fine receiver here - since the TX absolutely refuses to
> engage.
> > > PTT, VOX, send/rx switch, nada. Have set the TX disable menu setting
> either
> > > way, refuses to key up.
> > >
> > > The PTT logic is about as twisted as I've ever seen. The rig may have
> been
> > > exposed to a nearby lightning strike, but oddly, the RX performs well.
> Just
> > > no TX. The rig does NOT have the built in tuner installed.
> > >
> > > There is Vcc to the PA, and the PTT lines go low when keying is
> *supposed*
> > > to happen - to no avail.
> > >
> > > Anyone out there seen this before - or have an idea?
> > >
> > > Thanks in advance
> > > Mike N5MJ
> >
> > What level is the PTT line before it goes low??? If it is 2-3v the uPc
> > thinks it is keyed up when the radio is turned on and will not key it up
> > again..

> > --
> > Clif Holland, KA5IPF
> > Owner of AVVid, an Authorized Kenwood and Icom Service Center
> > For more info click on the following
> > http://www.avvid.com/
> > or call 1-800-214-5779

The SS line should be abt 8v. With 1.7v the upc thinks it is already
keyed.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6691. Re: Ham Radio Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <84g5nr$p9p$1@bgtnsc01.worldnet.att.net>
Source record: 90737

But then I need an external speaker.

I'm leaning toward the ram-mounts. I can install a ball mount in my boat and be able to easily move the radio from truck to boat.

That's the theory anyway :-)

Thanx all for the advice.

Bill - n2asa

Tekkie <Tekkie*@enter.net> wrote in message news:MPG.12d4a8023ba4981a989785@news3.enter.net...
> In article <845jv6$c86$1@bgtnsc02.worldnet.att.net>, bs@BSartist.com says...
> > Anyone have any good recommendations for ham radio floor mounts. I'll be
> > mounting an FT-8100R in a Ford F-150 pickup and was thinking of something in
> > front of the console on the floor but I want to be able to reach the
> > controls.
> >
> > TIA
> > Bill - n2asa
> >
> Bill. I believe the 8100 is remote able. Get the kit, stick the radio under the
> seat, mount the head to the console with Velcro. Easiest way.
> --
>
> Tekkie
> Remove asterisk to reply; it is an anti-spam measure.

6692. Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <84g6cdor1@bgtnsc01.worldnet.att.net>
Source record: 90738

Anyone have any experience or read any good reviews on the Astron linear vs. Switching? I know switching supplies can be noisy but I've also heard that if they are build right they can be fine.

I'm interested in putting together a carry case for my FT-8100R and want to put a power supply in. I was going to use the SL-15 which is a slimline 12AMP supply. But then I was kinda staggered by the weight (13lbs). I then noticed that the switching ones are almost 10 lbs lighter - and their not even that expensive! So I'm wondering what's the catch? Are they too noisy to be acceptable?

I'm not planning on carrying this through the woods or anything - just on trips a sort of luggage to setup in a summer home or to just take out of the truck and use as a base station at home. So having extreme lightweight is not super crucial. But needless to say the 3.3lbs vs 10 lbs is very very tempting.

Any advice/experience is greatly appreciated.

Bill Smith - N2ASA

6693. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Rocci <rocci@att.net>
Message-ID: <386BA00E.B2E1F938@att.net>
Source record: 90739

Bill,
QST just reviewed several switching power supplies (this month, I think). The
Astron was rated among the best overall.

Joe
WA3CMQ

Bill Smith wrote:

> Anyone have any experience or read any good reviews on the Astron linear vs.
> Switching? I know switching supplies can be noisy but I've also heard that
> if they are build right they can be fine.
>
> I'm interested in putting together a carry case for my FT-8100R and want to
> put a power supply in. I was going to use the SL-15 which is a slimline
> 12AMP supply. But then I was kinda staggered by the weight (13lbs). I then
> noticed that the switching ones are almost 10 lbs lighter - and their not
> even that expensive! So I'm wondering what's the catch? Are they too noisy
> to be acceptable?
>
> I'm not planning on carrying this through the woods or anything - just on
> trips a sort of luggage to setup in a summer home or to just take out of the
> truck and use as a base station at home. So having extreme lightweight is
> not super crucial. But needless to say the 3.3lbs vs 10 lbs is very very
> tempting.
>
> Any advice/experience is greatly appreciated.
>
> Bill Smith - N2ASA

6694. Re: Need Help: Clegg power supply (031A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19991230132009.02937.00000025@ng-co1.aol.com>
Source record: 90740

Steve

By the way if you're interested I have a non-working 031 I'd sell

73

Bob, W3RW

6695. Re: Looking for digital clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <386B953C.5A9613A9@vh.net>
Source record: 90741

Lou, check out this page. They have a pretty nifty selection of
DIGITAL CLOCKS... 73 de Dave/N2JBO

Lou wrote:

> Does anyone know where I can get a digital clock with 6 digits and
> capable of displaying 24 hour time? My ancient Heathkit digital clock
> fell I don't think I can get it working again.
>
> I prefer LED or something similar. LCD clocks placed where this was
> don't get the right light to show up. Electric or battery would be
> fine.
>
> Thanks
>
> Happy New Year!
> Happy New Decade!
> Happy New Century!
> Happy New Millennium!
>
> Lou

6696. Re: TS-440S BCB interference on 160m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-30 00:00:00 UTC
From: Phantom <Phantom@GhostMail.com>
Message-ID: <386ba1b9_1@news.siscom.net>
Source record: 90742

Nick:

Check out Kenwoods online site for technical bulletins. There was a fix for
that problem a long time ago. Basically it was a simple value change of a
resistor. If you can't find it email me and I will see if I have it.
<nickg@wi.net> wrote in message news:386af647.455087@news.inc.net...
> Anybody ever notice on their Kenwood TS-440S a lot of broadcast band
> interference on 160m? I live in the country, not close to any BCB
> transmitting towers. Is there something I can do to the '440 to clean
> this up? Thanks fer any and all comments..73...Nick...WA3SCI

6697. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CB6D6.599E@worldlynx.net>
Source record: 90393
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
>
> don@KB9VEK.ham wrote:
> >
> > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > can't stop me!
>
> Way to go, Don. YOU will be one of the few *REAL HAMS* to
> emerge from all this.

The real joke here is that you won't be able to really tell who the
so-called "real" hams are after a while, so you might some day end up
finding out that your best ham buddy never took above a 5 WPM test. What
will you do then?

Dave

6698. Wanted - Saber swivel case and slow charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19991231101851.03291.00000287@ng-fg1.aol.com>
Source record: 90394

Wanted - Saber swivel case and slow charger

Chris

6699. WTB:broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <HW3b4.228$g3.702@news1.iquest.net>
Source record: 90395

im looking for a few radios for winter projects
tube or solid state

ham gear or scanners only

thanks
monte k9dzd@iquest.net

6700. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <l14b4.14310$PZ3.760986@tw12.nn.bcandid.com>
Source record: 90396
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I am going to take the 20wpm test next month before it's gone. But, I think
the change in requirements was a good idea.

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:386CA871.5416@worldlynx.net...
> Bill Nelson wrote:
> >
> > In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
> >
> > : Indeed. And how *ANYONE* can consider a test that uses only
> > : prepublished questions with their exact answers,studied at
> > : will and completely possible to memorize unrelated word
> > : associations to accomplish a passing score, as "of quality"
> > : is beyond reason. It's just another Federal copout. Looks
> > : good on paper if that's all you see.
> >
> > Yep. I always thought that the pre-published question pool was a
> > mistake. If a person was able to learn CW at 20 wpm and do a bit
> > of memorization, then they could have an Amateur Extra Class license.
> > The result - an Amateur who can send/receive code at a high speed,
> > but may know next to nothing about electronics.
> >
> > That has now been simplified to only needing to learn 5 wpm Morse.
> > You can handle about that speed after simply memorizing the code.
> >
> > I guess I will finally be getting my Extra Class license. The
> > 11 wpm plateau where I have been stuck for several years will no
> > longer be a barrier.
> >
> > I just wish they had the old style questions - where real electronic
> > knowledge was required.
> >
> > --
>
>
> Amen to that!
>
> I'll be getting my "extra" as well, even though many of the old stuffed
> shirts won't recognize it as such. I may even apply for an "old" vanity
> call, to really confuse them.
>
> Good things come to those that are willing to wait.......
>

> Dave
>
>

6701. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386CCBA8.3D5332AA@ismi.net>
Source record: 90397

There ya go, complaining about he had to do 20wpm and now
its only 5wpm don't make it a little easier. But he wants
to do away with test of any kind and just sell you a Extra
ticket. Hope you sell it, ham radio don't need you!

Kvanderlin wrote:
>
> >Subject: FS: Extra Ham Ticket...
> >From: "Brian" bberkes@snip.net
> >Date: Thu, 30 December 1999 11:26 PM EST
> >Message-id: <s6oc4bl45k2178@corp.supernews.com>
> >
> >I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
> >WPM to earn it... but now you only have to be able to do 5 WPM to get one so
> >I am discounting it at 1/4 the price! I think 2 cents should cover it...
> >next year it will only be worth 1 cent... so I want to unload it today!
> >
> >
> > Thanks....
> >
>
> POOR BABY !!
>
> Van

--
This message was sent using 100% recycled electrons.

6702. Re: AL80B Longevity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <386CD265.3F9C2AA8@hotmail.com>
Source record: 90398

These amps are not hard on 3-500Z tubes, if you run them properly. getting 1200watts output for them is possible, but greatly reduces the life of the tube.
Also, filament voltage is ti high on these amps, granted this gives higher output, but reduces the life of the tube greatly. An increase of .25v over 5v, will reduce the life of the tube by 30%. (this comes straight from EIMAC data)
A more "realistic" power output from the AL-80B, is a 500-700w "output". NOT, the 1200w input, that many, confuse with output.

Gary Danaher wrote:

> Considering a new Ameritron AL80B but have heard that they are uniquely
> hard on the 3-500zg tubes and somewhat unforgiving. Would like to have
> comments from owners. I operate primarily phone and cw with perhaps 10%
> rtty. I know what it is like to fry a tube inadvertently and don't want
> to do it again, and frankly don't have the bucks for an Alpha.
> Gary
> AB5RM

6703. Re: Beginner HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: John Dewey KA9CAR <Jdewey@mc.net>
Message-ID: <386CD4C4.F5C09F5D@mc.net>
Source record: 90399

READ THE SPECS carefully, there are several features of the DX-77-T
that are NOT in the EQ version. Those features may be important to you.

KA9CAR

Chuck Berry wrote:
>
> Russ,
>
> If you can save another $100 Alinco DX-77EQ is available from HRO $599.95. I
> don't know any specifics about the radio but I am well pleased with my DX-70TH.
>
> chuck
> n7chs
>
> Russ Freeman wrote:
>
> > I am looking for a good H.F. beginner's rig. I almost bought a Yaesu FT-747,
> > but it sold before I could. What else is out there like it? I would like
> > something that is solid-state, has general coverage receive, and is
> > MARS-modifiable. I am willing to spend up to $500.00. Please reply by
> > e-mail.
> > Thanks,
> > Russ
> > kf4zfs@email.msn.com

6704. Want info on DOSY Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <386cd698.0@news.pacifier.com>
Source record: 90400
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have a DOSY A-SW-4 Coax switch and was wondering how many watts this model is rated for?

This is the switch with the following positions:

Vert.
Horz.
Aux.
Vert./Horz.

Any help would be appreciated!
Thanks
Gary
N7GB

6705. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <386CD74E.4178B90D@pacbell.net>
Source record: 90401

Ken,

Yes, this radio can be modified. Below are some links for you to check out.

I have a VX-5R. I love it!!! My other radios include a FT-50RD, an ICOM Z-1A, an Alinco DJ-S11T and DJ-C11T, an Icom T2A and a Rexon RL-112. The first three are dual-band radios. Of the first three, the VX-5R performs the best. The FT-50 has too much intermod and the Icom pulls too much current (i.e. eats up the batteries).

Some things I really like about the VX-5R are...
small and easy to carry
Li battery
Great receive & intermod rejection (compared to my other dual-band radios)

Using the EVE software (available on the internet) easy to program
Get's non-ham's attention and give me an in-road to urging them to get a license.

73,
Brent

Check out some of these links...
http://www.bigwave.ca/~janus/hrm/vx5/index.html
http://www.onelist.com/messages/YAESUVX5
http://www.strongsignals.net/htm/vx-5r.htm
http://www.ticon.net/~davez/vx5r.html
http://www.icongrp.com/~sllewd/vx5rmain.html

Ken wrote:

> I am thinking about purchasing a VX5R. What are the Pros and Cons of this
> radio? Does anybody know if this radio can be modified to transmit out of
> band? If so, what is the range?
>
> thanks,
> Ken

6706. FS: Radio Shack HTX-212 Mobile Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231112423.07820.00000104@ng-cj1.aol.com>
Source record: 90402

I have for sale still in the box a Radio Shack HTX 212 mobile bracket for $5 plus shipping.....If anybody is interested send me an email.....WZ1U Steve / Lakeville, Ma.....

6707. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: KK5YY@arrl.net
Message-ID: <386ed6e0.37395223@nntp.mindspring.com>
Source record: 90403

On Thu, 30 Dec 1999 23:26:48 -0500, "Brian" <bberkes@snip.net> wrote:

>I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
>WPM to earn it... but now you only have to be able to do 5 WPM to get one so
>I am discounting it at 1/4 the price! I think 2 cents should cover it...
>next year it will only be worth 1 cent... so I want to unload it today!
>
>
> Thanks....
>
>
Would you care for some cheese with that whine? Why is it that you
code bigots feel compelled to post your vitriol to all the newsgroups?
RRAP was established as a forum for the code testing descussion.

With these changes we may revitalize the hobby. Any SIG where I am the
"young guy" at most meetings is in deep trouble.

Look on the bright side some very interesting clever folks might show
up and if you give them a chance you might even like them.

6708. Re: FS or T: Twnety-one Heathkit Lunchboxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <386cd5cf.294426494@news.azstarnet.com>
Source record: 90404

On Fri, 31 Dec 1999 13:48:50 GMT, gharmon@idworld.net (Gary Harmon) wrote:

>Why does one person need 21 extra Lunchboxes

[snip]

>
>$21.50 each gets you the whole grouping. That's $451.50 plus
>shipping. For further information or pictures please email me
>directly.
>

What we need is 451 hams to each send Gary a buck, as long as he promises to take a hammer to these things before taking them to the dump.

We sure as hell don't want anyone turning them on and connecting them to an antenna.

Thirty+ years ago I was running high power AM on two meters. The owner of one of these Crunchboxes lived next to the local Air Force base. His *receiver* was re-transmitting *my* signal right on one of the control tower frequencies. Of course the tower ops identified *my* call and wanted me off the air.

73,

Wes N7WS

>Thanks and 73,
>
>========================
>Gary H. Harmon, Jr. - K5JWK
>6302 Robin Forest
>San Antonio, TX 78239
>(210) 657-1549
>gharmon@idworld.net
>=================
>

6709. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Wex w2ilp <w2ilp@juno.com>
Message-ID: <84invn$kg5$1@nnrp1.deja.com>
Source record: 90405
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <s6omhdov5k296@corp.supernews.com>,
"Bill Newkirk" <wnewkirk@iu.net> wrote:
> people still fail...even with this "easy" test.

Hi Bill -
Don't you feel sorry that you had to work so hard to pass the 20
wpm Extra exam? Remember I was one of the VEs who finally saw you make
it. Why can't you tell Dick what a good post he wrote below? I know
that you could pass a real technical exam with ease because you are a
technical writer. There will always be some people who fail...Isn't it
a shame that those people may not want to join the ARRL after failing?
>
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:84h6u2$e94$3@208.207.71.146...
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.
>
Good post Dick,
As you can see by my other posts I agree entirely with you.
IMHO the FCC needs to be driven by a congressional committee that will
listen to all of the facts and not be swayed solely by the ARRL lobby.
This might happen in the future.

Hams need MORE modern comprehensive exams and MORE license classes,
73 es Happy Y2K,
Bob Wex w2ilp (Ignorant License Passers?)

Dogs "look good on paper"...better than on the
carpet! Cats know where their litter boxes
are.
--w2ilp--

The purpose of an examination is to examine.
The purpose of a test is to test. If everyone
can pass an examination or a test then there is
no purpose for the test or examination...and
thus we can all become Citizen's Multi-Band (CMB).
--w2ilp--

If they don't get rid of fixed Q & As, maybe ALL
hams will become EXTRAs on April 15, 2000 and
from then on they can just give a dumbed down
120 question multiple choice test for just
ONE CLASS of license. Is it possible that the
ARRL thinks that anyone who could pass a harder
test would buy a new PC instead of ham radio equipment?
Nah...I dunno if they realize that because they
can't afford to hire a good product line manager.
--w2ilp--

There may be a new type of physician's certification
required for all Hams who can't make "Extra class"
by the end of 2000, so that it can be determined
if they are safe to park their bicycles or spin
the propellers on their hats in public places.
--w2ilp--

Sent via Deja.com http://www.deja.com/
Before you buy.

6710. FS Collins PM-2 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <LO4b4.5211$9e3.257400@newsread1.prod.itd.earthlink.net>
Source record: 90406

I have a nice Collins PM-2 winged power supply.

Looks and works great, all original no modifications

$130.00 plus shipping

Leo KJ6HI

Merry New Year

Ph/Fax (310) 670-6969

6711. Re: FA: 3 items and 1 day left to bid, (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <386CD956.7E4@silverstar.com>
Source record: 90407
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Promise?

6712. FS: Regency 2 Meter rig (Best offer)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231113924.04020.00000272@ng-ca1.aol.com>
Source record: 90408

Will take best offer plus shipping for this Regency 2 meter mobile 10 watt crystal radio (Model HR-2).......Its an oldie will let it go as a parts radio, no output........It has the microphone, mobile bracket and original manual.......WZ1U Steve / Lakeville, Ma.

6713. Problems with Kenwood TH-G71...HELP!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Melon Juice <melon@martnet.com>
Message-ID: <30op6s0sm3rm99k7venp44brcbqto1jkmq@4ax.com>
Source record: 90409

Just bought a second TH-G71 for my brother and after a week it started showing some problems...

Whenever a battery is on the back of the unit no keys function except POWER and TUNING. All other keys are DEAD... cannot access Function menu to change any settings etc (key lock is OFF).

Once power is connected to an external power source everything works! the moment I unplug it and connect a batter nothing works! I tried swapping batteries from the other radio and same thing happens...

This is quite strange, I've never experienced such a problem with my other G71...

any ideas what might be the problem?

jake
melon@martnet.com

6714. Re: FRS Frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bromschwig@aol.com
Message-ID: <19991231120941.03980.00000189@ng-cg1.aol.com>
Source record: 90410

By the way, FM deviation is only 2.5 khz instead of 5 khz max on FRS. You FM radio will be very strong audiowise talking to a FRS radio, and you will have to turn up the volume very louad to hear a FES radio.

The Yaesu can adjust the deviation to 2.55khz on the keypad though.

Good luck.... Kurt

6715. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bromschwig@aol.com
Message-ID: <19991231121057.03980.00000190@ng-cg1.aol.com>
Source record: 90411

Why does everyone want to go out of band with these ham radios? Why not buy something else if you want to transmit there, like a Marine radio, or FRS radio, or whatever?

6716. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: odo <odo@blinx.de>
Message-ID: <386CE676.8914B79E@blinx.de>
Source record: 90412
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall wrote:

> Amen to that!
>
> I'll be getting my "extra" as well, even though many of the old stuffed
> shirts won't recognize it as such. I may even apply for an "old" vanity
> call, to really confuse them.
>
> Good things come to those that are willing to wait.......
>
> Dave

....these are technical newsgroups you crosspost to offtopic :-((((

go to >alt.christnet.prayer< PLEASE.

odo

6717. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <mE5b4.12452$ic7.438940@newsfeed.intelenet.net>
Source record: 90413

Yes bet those of us who have passed 13 (me) and 20 will know who we are and
who worked for it !!!
Gerald Schmitt <KK5YY@arrl.net> wrote in message
news:386ed6e0.37395223@nntp.mindspring.com...
> On Thu, 30 Dec 1999 23:26:48 -0500, "Brian" <bberkes@snip.net> wrote:
>
> >I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me
20
> >WPM to earn it... but now you only have to be able to do 5 WPM to get one
so
> >I am discounting it at 1/4 the price! I think 2 cents should cover it...
> >next year it will only be worth 1 cent... so I want to unload it today!
> >
> >
> > Thanks....
> >
> >
> Would you care for some cheese with that whine? Why is it that you
> code bigots feel compelled to post your vitriol to all the newsgroups?
> RRAP was established as a forum for the code testing descussion.
>
> With these changes we may revitalize the hobby. Any SIG where I am the
> "young guy" at most meetings is in deep trouble.
>
> Look on the bright side some very interesting clever folks might show
> up and if you give them a chance you might even like them.

6718. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Paul
Message-ID: <386ceaf1.90715196@news.mindspring.com>
Source record: 90414
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote:

>I am going to take the 20wpm test next month before it's gone. But, I think
>the change in requirements was a good idea.
>
That will make you somehow "better" than those lowly 5wpm hams.

Paul

6719. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <306b4.521$_S6.12242@dfiatx1-snr1.gtei.net>
Source record: 90415

Yeah - that's what all of todays current Generals will be saying...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

BUJIAJ8 <bujiaj8@aol.com> wrote in message
news:19991231085903.22845.00000343@ng-fx1.aol.com...
> the extra was the easiest of all

6720. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19991231130940.13193.00000353@ng-cu1.aol.com>
Source record: 90416

WHY WHINE ABOUT THE CHANGE? WHETHER WE LIKE IT OR NOT, ITS DONE.
SO WHY CANT WE BE HAPPY WITH WHAT WE HAVE AND JUST ENJOY IT.
THE BOTTOM LINE IS THAT THERE ARE AND WILL CONTINUE TO BE JERKS ON THE AIRWAVES... AS IN EVERY OTHER PART OF LIFE.
WHETHER THEY HOLD A TECHNICIAN CLASS OR AN EXTRA. JUST ACCEPT WHAT YOU CANNOT CHANGE.
LIFE IS TOO SHORT----------DONT WORRY BE HAPPY!

6721. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Some@body.com
Message-ID: <386cf150.35916762@nntp.mindspring.com>
Source record: 90417

I for one am happy. As someone who loves DX, but couldn't get to 13
wpm, the thought of no phone privileges on HF was what kept me out of
ham. Now I think I'll get my ticket, in spite of all the bitching I
see in these NGs about QRMing and A2FY and all the rest of that crap.
Hopefully, these "old gasbags" don't sound off like that on the air!
Happy Y2K, see ya next year for the welcoming of the new millennium!!!
(2 big parties in a row!)

On Fri, 31 Dec 1999 10:49:13 GMT, Chris Ross <pragmatist@kc.rr.com>
wrote:

>I completely agree with you. I have had my ticket almost 6 years and am in the same
>boat as you. This time I am armed with plenty of time to learn, ARRL CD's, and a
>practice oscillator. Back in 94, shortly after I got my ticket, at one time I was a
>No-Code General, but lost that element after I couldn't learn code fast enough. I
>feel that 5 wpm is fast enough to get started and have no immediate plans to use it
>much, its just required to get phone access to HF.
>
>
>Ken wrote:
>
>> OK, I'll probably get flamed for this, but as a Technician who has
>> been struggling to get to 5WPM, I think this is a good compromise. I
>> feel I actually have a shot now at upgrading, and yet it kept some
>> code requierment.
>>
>> 73, and Happy New Year!
>> Ken KD7FLE
>>
>> On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
>> wrote:
>>
>> > The new FCC Amateur radio license classes have been announced & are set to go
>> >in effect 4/15/00:
>> > The present 6 license levels will be reduced to 3 total:
>> > Tech(no-code); General ;& Extra
>> > General will require 5WPM Morse code test, Extra will be an additional
>> >written exam. There is no longer any code requirement above 5WPM.
>> > More details will be posted on our website within 24/48 hrs.
>> > http://home.att.net/~advancedspec/
>
>--
>
>"One World, One Web, One Program" - Microsoft Promotional Ad
>"Ein Volk, Ein Reich, Ein Fuhrer" - Adolf Hitler

>
>

6722. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Christopher Heath <heath_filtered@s2i2.com>
Message-ID: <6urp6s4e3r0rsmjhon7oqfk1j8o57lg98l@4ax.com>
Source record: 90418

On 31 Dec 1999 17:10:57 GMT, bromschwig@aol.com (Kurt F Bromschwig) wrote:

>Why does everyone want to go out of band with these ham radios? Why not buy
>something else if you want to transmit there, like a Marine radio, or FRS
>radio, or whatever?

Everyone doesn't. I would never think of modifying a radio to transmit out of band because I have no right to transmit elsewhere and I wouldn't want someone else getting a hold of my equipment and causing harmful interference on air-traffic or emergency services frequencies.

Other people who have the right and foresee a the need to transmit elsewhere and have modified their ham equipment accordingly. I am not sure, but I think they are still guilty of using equipment that was not approved for that purpose. That doesn't concern me near as much as the thought of someone causing harmful interference on critical channels.

I had one ham tell me that if he used his oob radio to call for emergency help and saved a life, they would probably overlook the infraction. Perhaps they would. My dad once drove 5 miles into town while my mother frantically tried to revive my little sister who was suffocating. Almost the entire way he had a police man chasing him. He was guilty of failure to stop and eluding a police officer at high speeds -- I am sure that was as fast as his car would go (a felony I believe). He didn't get arrested or a ticket.

6723. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84isr0gmq0@208.207.71.164>
Source record: 90419
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.

It is a fact and there are numerous examples. No ham radio
test ever was that difficult, in terms of comparing it with
engineering, but the question pool scheme has been too far
out of range.

> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.

I doubt that very many hams will pursue it further now that
it won't be required.

> I guess I will finally be getting my Extra Class

I sure would. in your circumstances. I'd imagine a couple
hundred thousand others will, too since most won't be
required to much of anything else. How do you sort them
today? You don't.

The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.

Mostly those barriers are caused by a couple of things.
One, learning the code character formations at too slow a
speed and never finding a way to re-learn them at speeds
higher than the "plateau". When one learns with Farnsworth
speed character formation speeds, where the code is formed
at ~15 to 18 wpm. but sent at slow-spaced, slow word speeds
it helps eliminate that difficult "hump" transition. Most
people who stay stuck at a "plateau" fail to learn that.

The other factor is that one will never learn code at
higher speeds unless he "pushes" himself to try to copy
considerably faster than he is able to copy. When you listen
to faster code, copying first the simple short words that
you can pick out, you find with a little time that you're
copying more and more of it as practice goes on, and you

start to hear words instead of just characters. Then when
you listen to the slower speed practice, it seems astounding
how slow "ordinary" speeds are, and how much of it you copy.

So you have to really make yourself work to practice beyond
your capacity, and you find that your capacity moves on up
to levels you never expected.

> I just wish they had the old style questions - where real electronic
> knowledge was required.

Ain't gonna happen anytime soon, I'm afraid. FCC just
dumped the whole testing scheme on to the VEC system, and
W5YI is on record as intending to eliminate theory from
written tests. Since he has installed himself in the
3-member Question Pool committee which decides exactly what
will constitute *all* the tests, it seems like done deal.

My time as a VE ended permanently yesterday, unless
something pretty drastic changes that I can't forsee at this
time.

6724. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84it19gmq1@208.207.71.164>
Source record: 90420
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dwight Stewart wrote:
>
> Dick Carroll wrote:
> >
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.
>
> You mean like the driving test, Dick? Every state publishes a simple
> study guide for the license test, and the tests are even shorter than
> the ham license test. Every answer on that test is in that short thirty
> or forty page booklet.

Sure it is, as INFORMATION PRESENTED, not the exact
questions and answers.
Nice try at distortion, but it didn't work. There's NO
correlation whatever. You have to read and understand the
material to come up with the answers.

6725. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Chris <rhymes-for-reasons@home.com>
Message-ID: <386CF713.730FF98D@home.com>
Source record: 90421
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

So being that i now hold tech+ license all i will have to do is pass a written test & i get my general? Wow thats cool cuz i got my tech when i was 12 & a year later learned the code for just long enuf to pass the 5 wpm test. now i'm 20 & have totally forgotten the code. so to get my general all i gotta do is study & take the exam, am i right? ant to those who think the question pools are a bad idea, i can still answer most of the questions in my technician study book after 8 years. I didn't memorize it, i learned it. and i assume that's what's inevitable when studying for the exam if you have an interest in radio (if not, then why do you want a license?) allright.... 73
Justin (n2ujz)
PS this is one hell of a long thread!

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>
> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> millennium. The FCC today issued its long-awaited Report and Order in the
> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.
>
> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.
>
> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."
>
> Although no new Novice and Advanced licenses will be issued after the
> effective date of the Report and Order, the FCC does not plan to
> automatically upgrade any existing license privileges. The
> ARRL had proposed a one-time across-the-board upgrading of current Novice
> and Tech Plus licensees to General class, but the FCC declined to adopt
> the idea. This means that current licensees will retain their current
> operating privileges, including access to various modes and subbands, and
> will be able to renew their licenses indefinitely.
>

> Starting April 15, 2000, individuals who qualified for the Technician
> class license prior to March 21, 1987, will be able to upgrade to General
> class by providing documentary proof to a Volunteer Examiner Coordinator,
> paying an application fee, and completing FCC Form 605.
>
> The FCC's decision not to automatically upgrade Novice and Tech Plus
> licensees means the current Novice/Tech Plus HF subbands will remain and
> not be "refarmed" to higher class licensees as the ARRL had proposed. The
> FCC said it did not refarm these subbands because there was "no consensus"
> within the amateur community as to what to do with them.
>
> As it had proposed earlier, the FCC decided to lump Technician and Tech
> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
> that licensee or the VECs," the FCC said.
>
> In addition to reducing the number of license classes from six to three
> and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> number of written examination elements from five to three, authorize
> Advanced Class hams to prepare and administer General class examinations,
> and eliminate Radio Amateur Civil Emergency Service (RACES) station
> licenses. RACES will remain, however. "After review of the record, we
> conclude that we should eliminate RACES station licenses because RACES
> station licenses are unnecessary for amateur stations and amateur service
> licenses to provide emergency communications," the FCC said.
>
> Under the new licensing scheme, there will be four examination elements.
> Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> question written test to obtain a Technician license; Element 3 will be a
> 35-question written test to obtain a General license, and Element 4 will
> be a 50-question written test for the Amateur Extra license. The FCC has
> left it in the hands of the National Conference of VECs Question Pool
> Committee to determine the specific mix and makeup of written examination
> questions. Current Amateur Radio study materials remain valid at least
> until the new rules become effective in April.
>
> The FCC's new licensing plan means someone will be able to become a ham by
> passing a single 35-question written examination. The plan also simplifies
> and shortens the upgrade path from the ground floor through Amateur Extra-
> -especially since amateurs will only have to pass one Morse code test.
>
> Elimination of the 13 and 20 WPM Morse requirements also means an end to
> physician certification waivers for applicants claiming an inability to
> pass the Morse code examination due to physical handicap.
>
> The effective date provides a window of upgrade opportunity for current
> Advanced licensees. Between now and April 15, current Advanced holders may

> take the existing Element 4B, a 40-question test, giving them credit for
> having passed the current Extra written examination. Likewise, holders of
> a Certificate of Successful Completion of Examination (CSCE) for Elements
> 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> General or Amateur Extra respectively when the new rules go into effect on
> April 15, 2000.
>
> The FCC disagreed with the League's suggestion that it undertake a
> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
> service community, we should accord the amateur service community an
> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a
> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
>
> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6726. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231134348.07619.00000398@ng-cf1.aol.com>
Source record: 90422

I THINK IT IS PATHETIC THAT MANY OF YOU FELLOWS INTENTIONALLY SHUNNED THE CODE TO GET SOMETHING FOR FREE.

6727. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231134503.07619.00000399@ng-cf1.aol.com>
Source record: 90423

YEP AND THEY WILL HAVE THE SAME PRIVS AS THOSE WHO PASSED THE 20 WPM TEXT.!!
HI HI ... THIS IS GETTING TO BE A JOKE. I KIND OF PRAISE THOSE CB GUYS FOR
KNOWING MORE ABT THEIR BUSINESS THAN MOST OF US HAMS.

6728. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <9Y6b4.240$g3.533@news1.iquest.net>
Source record: 90424
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <84hepu$e94$e@208.207.71.146>, dixie@townsqr.com was of the opinion...
>April 14. You can get the 20wpm code in a month if you use
>the W1AW code practice sessions on the air- which I would
>imagine they'll probably discontinue after April 15 since no

Oh, that's the plan, but time to practice is the problem. People have asked me if my hearing is bad because I go around with an MFJ tutor in my shirt pocket and earphone in my ear.

I wonder if the ARRL bulletins will drop down to 5wpm, too or just go away. I find it strangely schizoid that ARRL "broadcasts" (hey, that's not legal anyway!) code practice 3 times a day and is against a 20wpm proficiency test..

don

6729. FA: Bliley, FT-243 crystals and '38 QSTs on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <DN6b4.16$wl.1815@news.uswest.net>
Source record: 90425

Hi gang,

All the above and more on my estate auctions. As always, all proceeds go
back to the widow of the Silent Key. See them at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks!

Radio Randy

6730. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <hX6b4.6877$O5.282377@wbnws01.ne.mediaone.net>
Source record: 90426

I am continually amazed by the number of people that go out and spend $2, 3, or 4000 for a radio, and then the first thing they do is post a message to find out the latest mods to transmit out-of-band. Guess I'm missing something. Regards, Randy, N1ZUO.

Christopher Heath <heath_filtered@s2i2.com> wrote in message news:6urp6s4e3r0rsmjhon7oqfk1j8o57lg98l@4ax.com...
> On 31 Dec 1999 17:10:57 GMT, bromschwig@aol.com (Kurt F Bromschwig)
> wrote:
>
> >Why does everyone want to go out of band with these ham radios? Why not buy
> >something else if you want to transmit there, like a Marine radio, or FRS
> >radio, or whatever?

6731. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84iuemgmq5@208.207.71.164>
Source record: 90427
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

W6RCecilA wrote:
>
> Dick Carroll wrote:
> >
> > don@KB9VEK.ham wrote:
> > >
> > > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > > can't stop me!
> >
> > Way to go, Don. YOU will be one of the few *REAL HAMS* to
> > emerge from all this.
>
> I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
> *REAL HAM* and I'm not?
>

Cecil, not to point out any discontinuity in your testimony
or anything but you DID say that your "proctors" didn't give
you a 13wpm code test.

6732. 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <84itsbqut1@news.hawaii.edu>
Source record: 90428
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>Bill Nelson wrote:

>> I just wish they had the old style questions - where real electronic
>> knowledge was required.

>Amen to that!

Old style questions? Let's see what the 1912 written test consisted
of:

"The written examination consists of seven questions and to answer
these you should know:
1. How to make a diagram of the transmitting and receiving apparatus.
2. How the transmitting apparatus is made and how it works.
3. How the receiving apparatus is made and how it works.
4. The International regulations for wireless communications and
the U.S. wireless laws and regulations."

Taken from _The_Book_Of_Wireless_, Collins, 1915.

These were essay-type questions, and as the government examiners
were fond of saying, "What you fail to say, you don't know."

Jeff KH6O/6

6733. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <677b4.241$g3.533@news1.iquest.net>
Source record: 90429
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <ZzTa4.1892$Ef6.457944@news.shore.net>, liam@ork.net was of the opinion...
>errr....soon use of CW will be outlawed as being an "outmoded" form of
>information transfer.

Or maybe at least reclassified as "used to intentionally obscure meaning"?

6734. FA: Dentron 2000L Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <84iuf7$n8$1@nntp9.atl.mindspring.net>
Source record: 90430

FA: Dentron 2000L Amplifier on Ebay.

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=228105410

6735. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Ken <mymailbag@usa.net>
Message-ID: <84iue5qcq1@news.igs.net>
Source record: 90431

Greg,

Thanks for the quick reply.

What is "onelist"? I'm new to this newsgroup stuff.

Happy New Year!

Ken

Greg Elmassian <greg-e@primenet.com> wrote in message
news:MPG.12d602fbc324553498968b@news.primenet.com...
> In article <84hjod$3ps$1@news.igs.net>, mymailbag@usa.net says...
> > I am thinking about purchasing a VX5R. What are the Pros and Cons of
this
> > radio? Does anybody know if this radio can be modified to transmit out
of
> > band? If so, what is the range?
> >
> > thanks,
> > Ken
> >
> >
> >
> Ken, go to onelist, and read the archives on the VX5R...
> you can find all the answers in the faq...
>
> It will go way oob...
>
> Greg

6736. Need a power cord

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991231140503.01664.00000293@ng-fk1.aol.com>
Source record: 90432

I have a Midland 13-895 Single Side Band and AM CB Transceiver that I purchase from someone on eBay (Big mistake) The manual with it says it was also marketed by JCPenney (I suspect back around 1975). The model number for JCPenney is 6240A. I am looking for a power cord for the unit. If you know where I might pick one up it would be most appreciated.
Thanks,
AJ

6737. FS: 807 Transmitting Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231140759.28016.00000140@ng-fn1.aol.com>
Source record: 90433

I have a variety of new 807's for sale $10 each plus shipping......

9 Raytheon's
1 Amperex
3 RCA
1 Sylvania
2 Westinghouse Jan

All are new and have been tested all are 100%........WZ1U Steve / Lakeville, Ma.

6738. FA: UHF male connectors & UG273/u Adapter (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386CF127.BCEE8DEE@ismi.net>
Source record: 90434
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

I have 13 NEW UHF crimp type connectors and 1 NEW UG273/U
Adaptor, more info and picture at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=228442755

6739. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: big h <kk5uqNOkkSPAM@flash.net.invalid>
Message-ID: <0a0bc822.660aeb9e@usw-ex0107-049.remarq.com>
Source record: 90435
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

i worked to dam hard for my amateur radio lic. to have a bunch of cb,rs
with a lot of big 10/4s,good/buddys, 10/20s and a amateur gen.class
holder that a dit or a dash or,?,- stands for the arrl sold us down a
deep river theres to much crap all ready on hf,vhf fcc.cant,control 11
metters as it is now they that groupe to join me hi hi hi hi hi i will
sell all my hf gear and watch the fcc,arrl try to police these CBRS
thanks henry farruox [kk5uq]

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6740. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <Ak7b4.51456$Ym1.1337685@tw11.nn.bcandid.com>
Source record: 90436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"Snorky" <poofbutt@eudoramail.com> wrote in message
news:386c48a1.26953146@news.gte.net...
> Hi Guys!
>
> I think this is a VERY good thing.
>
> For one, it catches up to the wrld ham community and out of the 70's
> testing requirements.
<snip>

Yes, it really catches us up with all the other "GIVE AWAY PROGRAMS"
Everybody wants something for nothing.

--
73 de Tony, KD4K
Cumming, Georgia 30041
Grid EM74wd
kd4k@ga.prestige.net
http://www.freeyellow.com/members6/kd4k/

6741. FS: Homebrew 3KW+ Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231143629.28016.00000148@ng-fn1.aol.com>
Source record: 90437

I have for sale a Homebrew 3KW plus roller inductor tuner.....The dimensions are 22W x 15D x 11H.....Has a Jennings VC-50 rated 32,000 volts.....I have pictures upon request which will show how well built this tuner is.....I will take $200 plus shipping.....WZ1U Steve / Lakeville, Ma.

6742. FS: Vacuum Fixed Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231144515.28016.00000155@ng-fn1.aol.com>
Source record: 90438

I have 3 brand new vacuum fixed capacitors that I want to sell.....The first is VC 25-32, 2nd VC 50-32, 3rd VC-250-32.....They were made by Dolinko & Wilkens, Inc. out of Union City, N.J.....I will take best offer on these 3, not sure what the going price is.....But with replys will get a good idea.....I also have a picture if needed I could send you.....WZ1U Steve / Lakeville, Ma.

6743. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84j1b6gmq9@208.207.71.164>
Source record: 90439
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall (CB "Sandbagger) wrote:
>
>

> The real joke here is that you won't be able to really tell who the
> so-called "real" hams are after a while, so you might some day end up
> finding out that your best ham buddy never took above a 5 WPM test.

Really? AND just how long do you think it took to learn
YOUR feelings about code? You code haters just can't hold
your "victim" feelings back. You going underground or
something?

What
> will you do then?

You might be surprised to learn that I have a number of ham
acquaintences who are NCT's, -almost all of them who tested
with my VE team and who wouldn't have tested at all for some
time if I had not made it available. And we get on quite
well. They seem quite satisfied with their chosen spot in
the scheme. It's you whining magpies that are disgusting.

6744. License Predictions for 2002/2003

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19991231144735.26680.00000145@ng-fn1.aol.com>
Source record: 90440

Here's my predictions for what the new license structure will do over the next few years:
1) The main difference will only be the "migration" of existing licensees. The current Generals/Tech plus operators will migrate to extra.
2) As it is today, nocode will remain the most popular license, but unlike today , where 60-70% of all licensees are TECH, there will be a larger % of General & Extra.
3) Overall numbers of HAMS will increase, but slowly & not significantly. the 620,000 or so hams today may Perhaps reach a "whopping 700K or so. All the "Bad" CB operators, Scanner Dweebs, Porno addicts, Internet geeks & others that haven't bothered to get a Ham ticket up to this point still won't bother, even though the hardline new license "haters" want you to believe they will all be waiting in a massive line to take their tests...
THERE you have it , make sure your backpack is loaded w/kerosene & fire.....

6745. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <LL7b4.51852$Ym1.1345369@tw11.nn.bcandid.com>
Source record: 90441

ONELIST is a bunch of remailers.
You go to onelist.com and there you can search for topics that you are
interested in
and find a remailer for that topic, subscribe to it and all the messages
that everybody
sends on that remailer will come into your inbox. There are 2 list that I
know of related
to the VX5. They are yaesuVX5@onelist.com , and VX5EVE@onelist.com

--
73 de Tony, KD4K
Cumming, Georgia 30041
Grid EM74wd
kd4k@ga.prestige.net
http://www.freeyellow.com/members6/kd4k/

"Ken" <mymailbag@usa.net> wrote in message news:84iue5qcq1@news.igs.net...
> Greg,
>
> Thanks for the quick reply.
>
> What is "onelist"? I'm new to this newsgroup stuff.
>
> Happy New Year!
>
> Ken
>
>
>
> Greg Elmassian <greg-e@primenet.com> wrote in message
> news:MPG.12d602fbc324553498968b@news.primenet.com...
> > In article <84hjod$3ps$1@news.igs.net>, mymailbag@usa.net says...
> > > I am thinking about purchasing a VX5R. What are the Pros and Cons of
> this
> > > radio? Does anybody know if this radio can be modified to transmit
out
> of
> > > band? If so, what is the range?
> > >
> > > thanks,
> > > Ken
> > >
> > >
> > >
> > Ken, go to onelist, and read the archives on the VX5R...

> > you can find all the answers in the faq...
> >
> > It will go way oob...
> >
> > Greg
>
>

6746. FS Swan PSU-1 power supply/speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84j0is$7bp$3@ash.prod.itd.earthlink.net>
Source record: 90442

I have a very NICE Swan PSU-1 power supply/ speaker for sale

$75.00 plus shipping

73, Leo KJ6HI

Ph/Fax (310) 670-6969

6747. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <84ja5n$3pb$1@news.xmission.com>
Source record: 90443
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well said Cap'n!!

Dan / N7WPD

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:946676894.593417@rochesterEDGE...
>
> Bob wrote
> >BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
> >requests from people. I have submitted several requests for changes to
> >the rules and have received considerable consideration and response from
> >the FCC. This restructuring was a direct result of the ARRL submission
> >and the numerous comments surrounding the proposed action. The FCC
> >didn't just think it up. So if you want something changed, don't tell
> >me, tell them. There is an established procedure for submittal, but it
> >is easily accomplished.
> >Bob
>
> In all honesty, the ARRL was caught off-guard by the FCC proposal to
> restructure and was at first unprepared to respond. What the FCC finally
> came out with cannot be laid at the ARRL's doorstep... the ARRL's response
> and proposal came several weeks after the initial ARRL proposal. MANY,
> MANY, other groups and individuals were pushing for dropping the code
> altogether (not unilaterally feasible with international treaty) and many
> were pushing for Automatic upgrades of existing Tech and advanced
licenses.
> Looking over the ARRL's proposal to the FCC and the FCC's final document,
> I'd say the FCC pretty much brushed aside most of the ARRL's proposals
> (tougher written exams, no multiple-guess CW exams, 4 license classes, and
5
> & 12 wpm CW requirements)
>
> The FCC final decision was their own, NOT the ARRL's and bears little
> resemblance to the ARRL's counterproposal.
>
> What's needed now from US Amateurs is not condemnation... The FCC won't
> change it's mind just because a bunch of us are pissed off! Rather, work
> with the new licensees, and encourage them to explore the many facets of
> Amateur Radio.... I watched many a VE quit after the introduction of
> No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL
> after no-code licensing, even though the League was the LAST organization
to
> get on the bandwagon.. they were afraid of being left behind) What they

did
> was give up one of the best chances they could have ever hoped for of
> aquainting new hams with appropriate on-air behavior, with the pleasure of
> code and Ham traditions and lore. By turning their back on no-coders last
> time around many more experienced hams fostered the very operating
practices
> they were so worried about by not being there as elmers! Get involved
with
> your beloved hobby of ham radio with OTHERS... it's not something to be
> worshipped in a corner of your basement shack!
>
> A last thought.... the bureaucrats and businesses who'd like to auction
off
> or buy our spectrum must dance with absolute glee each time we rip
ourselves
> apart over the "details"... One of these days in the middle of one of our
> infights over the "small stuff" we're gonna' turn around and find that our
> bands have been auctioned off while we were preoccupied with each other!
>
>
>
>

6748. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84jaceljv1@bob.news.rcn.net>
Source record: 90444
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Wouldn't you know - the world is worrying about the Y2K bug and we're
stuck using straight keys tonight!

6749. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84jb0glni1@ostrich.cybercomm.net>
Source record: 90445

He's whining because the end of Ham Radio is now in sight.
I'm kind of bummed myself!
...Dave
Gerald Schmitt wrote in message <386ed6e0.37395223@nntp.mindspring.com>...
>On Thu, 30 Dec 1999 23:26:48 -0500, "Brian" <bberkes@snip.net> wrote:
>
>>I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
>>WPM to earn it... but now you only have to be able to do 5 WPM to get one
so
>>I am discounting it at 1/4 the price! I think 2 cents should cover it...
>>next year it will only be worth 1 cent... so I want to unload it today!
>>
>>
>> Thanks....
>>
>>
>Would you care for some cheese with that whine? Why is it that you
>code bigots feel compelled to post your vitriol to all the newsgroups?
>RRAP was established as a forum for the code testing descussion.
>
>With these changes we may revitalize the hobby. Any SIG where I am the
>"young guy" at most meetings is in deep trouble.
>
>Look on the bright side some very interesting clever folks might show
>up and if you give them a chance you might even like them.

6750. Looking for 2M handheld with wide band RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <84jbg5mja1@bgtnsc02.worldnet.att.net>
Source record: 90446

Looking for a 2 meter HT featuring:
-Wide band RX, optimally A.M broadcast to 1 GHz or so, AM, NFM, WFM, AM aircraft
-Keypad that supports touch tones
-PL capability
-Up to a few watts TX power, even if external supply is needed
-Batteries compatible with store bought nicads, rechargeable alkalines, NiHyd.
-Antenna connector (SMA or BNC- not a family radio built-in one)
-Moderate price ~$250 or less
-Small

I will consider a dual band if needed to get the above options.
Any suggestions?
Al

6751. FS: Mirage B-310-G 2 Mtr. AMP. 100 Watts+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Garrett Waltrip <gwaltrip@home.com>
Message-ID: <nxab4.17135$du4.422933@news1.frmt1.sfba.home.com>
Source record: 90447
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Asking $170 Shipped Con. U.S.
Check out th specs. here-
http://www.mirageamp.com/amplifiers/b310g.html
Exellent condition!
Can send digital pictures if interested.

--
Garrett B. Waltrip
N7QWT DN41AG
TRA#721 Level 2
gwaltrip@home.com
http://members.home.net/gwaltrip/

6752. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <84jbu1hpd1@nntp2.atl.mindspring.net>
Source record: 90448
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I think it's a good thing. My time is better spent on theory
than code anyway. After April 15th, I can upgrade to General
for "free", that is, because I got my Tech back in 1976 I took
the General theory and 5wpm already. BUT----

Not that the code is now "done" with me, I'll probably get
the study guides to do an upgrade to Extra. And I'll keep
my current callsign. As my company is doing some IC design
of 2.4 GHz radios on a chip, that theory could come in handy.
Code isn't useful at work anyway....

6753. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <84jc1ebih1@nntp3.atl.mindspring.net>
Source record: 90449
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <386CB6D6.599E@worldlynx.net>,
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>Dick Carroll wrote:
>>
>> don@KB9VEK.ham wrote:
>> >
>> > I don't care what they say, I'm still taking the 13wpm next week and "they"
>> > can't stop me!
>>
>> Way to go, Don. YOU will be one of the few *REAL HAMS* to
>> emerge from all this.
>
>
>The real joke here is that you won't be able to really tell who the
>so-called "real" hams are after a while, so you might some day end up
>finding out that your best ham buddy never took above a 5 WPM test. What
>will you do then?
>
All the code fans can hang out in the CW subbands QSOing at 13wpm.
And have fun.

6754. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D33E0.EE2A7947@IEEE.org>
Source record: 90450
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bob Lewis wrote:
>
> > Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>
> Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.

I can only do about 18wpm. Should I give up my MENSA membership?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6755. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84jcc9$mg8$1@ostrich.cybercomm.net>
Source record: 90451
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

>Grow up Vince! If anything, you'll get more HF Bandwidth to play
>around in!
>
I'd be happy with HALF the HF bandwidth to play around with if it was
without the no-code CB types!
...Dave

6756. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84jch5mjr1@ostrich.cybercomm.net>
Source record: 90452
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Good Luck Don.... Pat your self on the back for EARNING a real license and becoming a HAM vs. the cereal box ham-like CBers that will soon come flooding in.
..Dave
don@KB9VEK.ham wrote in message ...
>Well, now I wonder - has the FCC considered the fact that there will be too few
>Extra class callsigns to go around?
>
>I don't care what they say, I'm still taking the 13wpm next week and "they"
>can't stop me!
>
>Why couldn't they do something really constructive, like move the 40M novice CW
>segment someplace where the broadcast stations aren't stacked end to end every
>night?
>don
>

6757. FS - Henry 4K ULTRA and IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: George Benko <GBENKO@prodigy.net>
Message-ID: <84jdac$6r3k$1@newssvr03-int.news.prodigy.com>
Source record: 90453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am posting this for a friend of mine, Paul, W8ZH. Please respond to him directly at w8zh@juno.com

73, George
K8BRW

I am looking for a Henry 8K. I have for sale or trade a Henry 4K Ultra, S/N 265. I have the original bill of sale, amp was built in 1982. This amp is cosmetically and electrically perfect. only defect is wattmeter needle is bent very slightly to right. meter movements are available from Henry for abt $100. goes with spare 8877. Driving with IC-746 will pin internal meter and about 3K out on coaxial dynamics wattmeter. will trade or ?. Will swap complete station, 4K Ultra and Icom IC-746, 746 purchased new in May 1999 and has less than 50 hours on it. This gear is in as new condition. I also have a homebrew pair of 8877 on 50mc. It is ugly, crude and built on used chassis, etc., but driven with the 746 it will make 3800 out on 6. Its kind of like the W6PO 2 mtr amp but uses 2 tubes and lumped inductors instead of pieces of pipe. It has 4400v, 2amp supply, Dahl 80lb plate xfmr, etc. is in junky 6ft rack. I am open to offers if any interest. Thanks, w8zh@juno.com or 440-548-4426 anytime.

Paul

6758. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <84jd39$4ut6$1@newssvr03-int.news.prodigy.com>
Source record: 90454

Pragmatically, I figure that since the FCC is not refarming the bands, that the 100 extra kHz of CW armroom I have will probably still be there.

Our tickets will now be in line with the rest of the world, for better or worse.

Frankly, I don't think in the long run that the changes will make much of a difference, except maybe on 14313, since 'they' seem to be attracted to that frequency.

At least we won't have the bloodletting and general destruction that was wrought by the dawn of 'INCENTIVE' licensing. (Ask your neighborhood OOT about that!)

Lets face it, people. This ain't the hobby it was even twenty-five years ago.

We cry about two grand for a radio that does everything but the dishes, but we paid 550 dollars for a 5-band HF rig back then.

Adjusted for inflation, that's about thirty-seven hundred of today's dollars.

Check our allocations today versus 1975. Guess what, boys and girls?

That's right. We have LOST 90% of our bands, virtually all to businesses.
They want 6, 2, the rest of 220, and all but 5megs of 440.
They want ALL of 903, ALL of 1296, and have already gotten almost all of 2300-2500MHz.

Code or not, we just aren't "utilizing these frequency bands enough to warrant their continued occupancy by the service currently assigned them...". (you should read some of the proposals before the FCC... and look at makeup of the Commission. Business people, not radio people.)

I wonder how much longer the hobby will last? Probably a good long time, 'til the last of us die off. We will probably keep the HF bands in the long run, because technology is pushing into the microwave bands. We don't get to go along for the ride because we're not allowed to be creative, inventive, or experimentive any more. We may step on some multi-national corporations toesies, and we can have that!

Well, that's enough. Keep those flames and letters coming, and have a great New Year.

Remember...on;y 366 days to the new millenium (2000 is a leap year...let's see what Feb. 29 does to our computers!)

73!

Bill WA3RA / EI4VSH (ex-KS3Y, and holder of a 35wpm proficiency certificate)

6759. Re: Problems with HRO Delaware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <nMab4.4$Jy4.793@dfw-read.news.verio.net>
Source record: 90455

If a friend ordered a Kenwood why did they send it to Yaesu
for repair???? Maybe that's why it took 6 weeks...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Why am I an EXTRA? <ThanksFCC@hotmail.com> wrote in message
news:386CC1B3.6F26@hotmail.com...
> I have had the EXACT same experience with Bob and the rest
of them in
> HRO Delaware. I ordered an Amp, it arrived in a box that
had obviously
> been opened. I open the Amp, Gee.... the 10 meter mod was
already
> done. Not only that, the top, front AND sides were
scratched. I asked
> to return it, and got a VERY bad attiutude.
>
> Okay, Isolated incident I said... Ordered a Tuner... it
came, obviously
> "pre-opened" again, with, you got it, cosmetic damage.
Back it went,
> and again they sent ME an attitude, like I shouldn't worry
about
> scratches (2 inches long)... after all, it did work...
right?!?!
>
> OKAY, so, my friend ordered a Kenwood.. it arrived....
nonoperational.
> He calls them. They said send it to us, we'll ship ya a
NEW one. Okay,
> he sends it... and NOTHING. Nothing, for 4 weeks. He
calls, they said
> they will be shipping it shortly. I arrives 5-6 weeks
later....and...
> WOW... its the SAME radio he sent them. Yep, so he calls
Yaesu
> service... yep... they sent it from Delaware to California
to be
> repaired, then sent it back to him. First, thanks for

lying...
> second... hey, we are spending good money, we want NEW,
unrepaired
> gear.
>
> I USED to order all my gear from HRO Delaware.... no more.
I have
> ordered at least 10 thousand in equipment from there.. now
I give all my
> business to HRO New Hampshire. No crappy gear, and
FRIENDLY, courteous
> people! They understand that we are paying thousands for
this gear, and
> we are going to have it sitting on a table in front of us
for a decade
> or so, and we want NEW, CLEAN, gear. Wow, what a concept!
>
> Thats my $0.02

6760. Re: 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: KK5YY@arrl.net
Message-ID: <38703c8d.6716130@nntp.mindspring.com>
Source record: 90456
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Is this the same Jeff Herman who directs everyone elses posts to the
proper newsgroup. Hey hypocrite what's sauce for the goose is sauce
for the gander. Or doesn't the "guide the usenet newsgroups" apply to
code bigot whining?

On 31 Dec 1999 18:49:47 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>>Bill Nelson wrote:
>
>>> I just wish they had the old style questions - where real electronic
>>> knowledge was required.
>
>>Amen to that!
>
>Old style questions? Let's see what the 1912 written test consisted
>of:
>
>"The written examination consists of seven questions and to answer
>these you should know:
>1. How to make a diagram of the transmitting and receiving apparatus.
>2. How the transmitting apparatus is made and how it works.
>3. How the receiving apparatus is made and how it works.
>4. The International regulations for wireless communications and
> the U.S. wireless laws and regulations."
>
>Taken from _The_Book_Of_Wireless_, Collins, 1915.
>
>These were essay-type questions, and as the government examiners
>were fond of saying, "What you fail to say, you don't know."
>
>Jeff KH6O/6

6761. Re: AL80B Longevity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <19991231183722.18920.00000246@ng-cf1.aol.com>
Source record: 90457

Hi,

I bought a used AL-80B about 2 months
ago. It has the Amperex 3-500Z that came
with it. I use it on AM! 20-Watts of
drive from a Johnson Ranger yields
185 Watts output. The plate glows
a nice orange and the amp works
well in this service. The amp is
one year old. The Amperex heavy-
graphite tubes looks like a winner.

Pat WB9GKZ

6762. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <uF0apm#U$GA.274@cpmsnbbsa02>
Source record: 90458
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

It's about time!

These rules were obsolete years ago!

I applaud the FCC for their work on this.

Happy new year!

6763. Re: Amateur Restructuring Announcement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <84jfnk$a67$1@news.hawaii.edu>
Source record: 90459
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <386D053E.E28@imt.net>, AB7RS <tglenn@imt.net> wrote:
>User wrote:
>> On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:

>> >errr....soon use of CW will be outlawed as being an "outmoded" form of
>> >information transfer.

>> Not very likely. Still the best for weak signal work with the minimum
>> of equipment. Bar none.

> I love CW too but maybe you havn't heard of PSK31.

PSK31 uses minimal equipment?

6764. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <386D4910.2AD67D36@icss.net>
Source record: 90460

Brian wrote:

> I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
> WPM to earn it... but now you only have to be able to do 5 WPM to get one so
> I am discounting it at 1/4 the price! I think 2 cents should cover it...
> next year it will only be worth 1 cent... so I want to unload it today!
>
> Thanks....

Brian, only two cents? OK, are you good in the callbook? Can I have your old log books too? Do you have any newer gear that you want to sell for 25 cents on the dollar also? I would like to do all that I can to expedite your departure from the service.73,
Brian/N0iMD

6765. Re: Yaesu FT-847, FT-890, FT-100 or FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <84ji7g$6re@nnrp4.farm.idt.net>
Source record: 90461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"blueglow" <blueglow@mindspring.com> wrote in message
news:84i443$m30$1@nntp2.atl.mindspring.net...
>I am a new ham on a semi-limited budget (3 kids)
> and want to get a good all band general coverage rig. I am open to
> suggestions about which of these or others would be the best. Please
reply

Have you looked at the Icom IC-706MKII or the IC-706MKIIG?

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

6766. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <386D4D96.6F8AFBC4@dimensional.com>
Source record: 90462
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Vince,
Get a life.

Marv
AB0IO

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>

6767. WANT 2 BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <%Icb4.728$D77.97173@news1.primary.net>
Source record: 90463
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

HAPPY NEW YEAR TO ALL! Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include asking price on first e-mail. radiobuyer@hotmail.com

6768. Re: CB Bands extended?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <84jkjn$791@nnrp4.farm.idt.net>
Source record: 90464

"kd8gt" <bubba@somewhere.com> wrote in message
news:15FsOJMY2Kyo9bZyZzHN3HZUtB8l@4ax.com...
>I know , I know a
> lot of you feel cheated, me as well, I'm advanced and I'm getting
> screwed along with all the rest. I spent many hours pounding code into
> the wee hours until aspirin wouldn't help the pounding in my head.

Well look at this way, now you can upgrade all the way to Extra without
getting
that "the pounding in my head" feeling from trying to learn CW at 20 wpm.
You
don't even have to spend a cent on aspirin either! Get over it.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

6769. Re: CB Bands extended?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Jack Malone <malonej@c2i2.com>
Message-ID: <fVcb4.468$197.44864@news.goodnet.com>
Source record: 90465

Well I don't consider myself a kid and this is the best thing to come down the pike. Probably a lot more HF, VHF, UHF and Microwave experience that you will ever have as a ham.
I guess I'm lucky, I've had a TECH ticket since 1951, took the code, took the General Class written, held a Radiotelephone 2nd Class with Ship Radar Endorsement. Then in the '60s I was transferred out of electronics to sales and PR. My licenses expired. Never worked CW in my whole life. Tried to pass the 5 WPM in the late '70s but couldn't pass it, never could get it back. Now at 69 years old maybe I can get my license back again. Oh yes after I got my Tech lic. I tried to go to 13 WPM never could get that either. Worked for AT&T and Public Safety for many years as a Microwave Engineer and Communications Officer. I think I'm qualified to have a General Class. Like to hear some comments. By the way I still have copies of all my expired licenses.
--
Jack Malone. Ex.W7EJJ & W8HED
Hereford, AZ
malonej@c2i2.com

"kd8gt" <bubba@somewhere.com> wrote in message
news:15FsOJMY2Kyo9bZyZzHN3HZUtB8l@4ax.com...
> Boy I read a lot of bad feelings concerning the new attempt at saving
> a declining hobby. Should be the other way around. I know , I know a
> lot of you feel cheated, me as well, I'm advanced and I'm getting
> screwed along with all the rest. I spent many hours pounding code into
> the wee hours until aspirin wouldn't help the pounding in my head.
> I drove to Detroit many times to the Federal Building to be metal
> searched before being able to just take an exam ect. Trying to listen
> to code thru a old wireless headphone system stretched around the
> room, that was worse than, on the air static. That was before VEC's,
> and the hobby was different, there wasn't any Internet to speak of,
> and Ham radio was in it's heyday. Sadly now days kids don't want to
> take exams, learn code ect. just to be able to talk to the world. They
> don't want to listen to a bunch of old farts, discussing their aches
> and pains, why should they? They can talk to the world in any chat
> room on the net, about anything they want, sex, smut, download porn
> ect. with mommy and daddy's computer. So what's this new Ham Radio
> license restructuring going to do? Make the radio manufacturer very
> happy no doubt, although I bet it will never be seen in their
> inflated prices. That's another thing that I think has brought down
> Ham radio, people can't afford 12 hundred, 25 hundred, or 3 or 4
> thousand dollars for a radio. I know I can't and I work..Hell I bought
> a new TS-530s for about 550 dollars, now look at the prices. And the
> amps are even more out of line because they are much simpler in

> design, hardly no components compared to a transceiver, yet they
> charge more than a radio in some cases. So I think a lot of things has
> brought Ham radio to it's knees, and this last ditch attempt by the
> FCC and others, is just a dollar short and a day late. Hope everyone
> can get over it and move on, enjoy the bands while we still have them,
> and be glad they haven't taken some of them away.....An Advanced 2
> cents worth...

6770. Re: 2m+ HT for Out of Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6qmp8495k2172@corp.supernews.com>
Source record: 90466

This issue was raised in a recent discussion, and I mentioned that I had modified an HT to allow me to transmit on my fire department frequencies. Several Hams pointed out that it is illegal to transmit out of band with a Ham radio.

I checked with the ARRL Tech desk, and sure enough, it's illegal. Commercial radios must be type accepted, and our ham rigs are not.

Darrell
KC7TEN

6771. Re: Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6qn0q9f5k2103@corp.supernews.com>
Source record: 90467

WOW! Lots of interest in this post!

After reading all the comments from hams about my post stating that I had modified an HT for use on the fire-department frequencies, I decided to make sure. I contacted the ARRL Tech Desk, and they told me that it is NOT LEGAL to transmit out of band with an HT, even when transmission on those frequencies is legal with another radio. As many of my better informed Ham friends pointed out, commercial radios must be type accepted and Ham radios are not.

Thanks to so many concerned hams for pointing this out. I thought I was doing a smart thing, and it turns out it wasn't. One of the best things about our Ham community is the willingness to share information.

Darrell
KC7TEN

6772. problem Radio shack HTX-212 2meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: __ <Rayjos@freewwweb.com>
Message-ID: <84jlkk$4ps$1@news.smartworld.net>
Source record: 90468

Hello
i have a radio shack 2 meter moble radio for about 4 years now and after a year i had it my mic buttons went dead no dtmf tones either up/down etc PPT does still work i like to know if anyone else that has this radio and if there's die? and if they fix the problem and what was it?
thanks please try to reply to my e-mail because i don't get on the news group much! thanks again

6773. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jn4m$3id$1@nntp2.atl.mindspring.net>
Source record: 90469
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I have always understood it to be an inverse relationship;

The higher the WPM , the lower IQ .

If society ever required me to live a binary (ie dit / dah) guided life,
then I may have a need to be a CW kind of in-DUH-vidual...

W6RCecilA wrote in message <386D1D00.8EBBF2EF@IEEE.org>...
>AB7RS wrote:
>> They should have made the requirements harder,not dumbed it down.
>
>Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6774. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6qnvfe25k229@corp.supernews.com>
Source record: 90470
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

It's too late now, of course, but I wish that the FCC had two-tracked it. They could have had code and no-code (or 5wpm) tracks. Leave the CW portion of the Extra band for folks who can pass a 20wpm test. Leave the phone portions for folks who don't care about CW. The good news is, people who don't want to learn the code are still going to stay out of the code sub-bands.

Darrell
KC7TEN

6775. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jn89lfh1@nntp2.atl.mindspring.net>
Source record: 90471
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

No, but I would concentrate on verbal communications whenever possible to
offset
the blight that the 18 WPM puts on your ability to keep up with technology.

W6RCecilA wrote in message <386D33E0.EE2A7947@IEEE.org>...
>Bob Lewis wrote:
>>
>> > Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>>
>> Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.
>
>I can only do about 18wpm. Should I give up my MENSA membership?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6776. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jndp$b04$1@nntp2.atl.mindspring.net>
Source record: 90472
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

We have a local group of No-Code Techs that refer to themselves as
Pallbearers 'r us.
The law of averages states that we will outlive them if we can manage to
avoid tripping
over their walkers and wheelchairs at club functions.....

R. Rikoski wrote in message <311219990559218957%rikoski@earthlink.net>...

>Well at least the average age of the typical code pounder will drop
>into the 60's.

6777. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jo1oqeb1@nntp2.atl.mindspring.net>
Source record: 90473
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I don't think it will affect me... I will keep on repairing the gear of the
coded
ticket holders who can pound cw, but aren't as successful with sand.

Oh, and I will do that with the extra burden of being a no-code tech,
overcoming social adversity to prove I am smart enough to pound sand.

Dick Carroll wrote in message <84j1b6gmq9@208.207.71.164>...
>Dave Hall (CB "Sandbagger) wrote:
>>
>>
>
>> The real joke here is that you won't be able to really tell who the
>> so-called "real" hams are after a while, so you might some day end up
>> finding out that your best ham buddy never took above a 5 WPM test.
>
> Really? AND just how long do you think it took to learn
>YOUR feelings about code? You code haters just can't hold
>your "victim" feelings back. You going underground or
>something?
>
> What
>> will you do then?
>
>You might be surprised to learn that I have a number of ham
>acquaintences who are NCT's, -almost all of them who tested
>with my VE team and who wouldn't have tested at all for some
>time if I had not made it available. And we get on quite
>well. They seem quite satisfied with their chosen spot in
>the scheme. It's you whining magpies that are disgusting.

6778. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Arthur Unwin <aunwin@fgi.net>
Message-ID: <386D6602.DFE7AAE8@fgi.net>
Source record: 90474
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick ,your answer was not germaine to the question.!
Has logic failed you for you to respond in such a nonsensical way?
Code users will still be able to practice any where
and on all bands so what is the problem? Those who feel that
code is the essence of being a' real ham' can still continue to
flourish if the newcomers hold to the same ideals as those
soon to become silent keys..
As for being a "real ham"
would you suggest that any engineer must work on an
assembly line until the task at hand can be done
without thought, automatic, before he be allowed to
have a P.E.licence i.e. to make him a 'real" engineer?
Instead of being just a gas bag hooting in the forest
try applying a modicom of civility and logic in your
communications with the newsgroup or groups that
you appeared to have stumbled into.
Art
Dick Carroll wrote:

> W6RCecilA wrote:
> >
> > Dick Carroll wrote:
> > >
> > > don@KB9VEK.ham wrote:
> > > >
> > > > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > > > can't stop me!
> > >
> > > Way to go, Don. YOU will be one of the few *REAL HAMS* to
> > > emerge from all this.
> >
> > I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
> > *REAL HAM* and I'm not?
> >
>
> Cecil, not to point out any discontinuity in your testimony
> or anything but you DID say that your "proctors" didn't give
> you a 13wpm code test.

6779. FT-8100 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dan and Becky Starkenburg <danandbecky@ll.net>
Message-ID: <386D8885.1D10714E@ll.net>
Source record: 90475

Does anybody know where I could find (online) the manual to a Yaesu FT-8100?
Please feel free to e-mail the URL if you have any information. Thanks in advance.

Dan

6780. Re: Problems with HRO Delaware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Mike <laugh@spam.com>
Message-ID: <t9eb4.7198$O5.296189@wbnws01.ne.mediaone.net>
Source record: 90476

I can't speak for the Delaware operation, but the Salem NH group has, with the exception of one minor glitch, been very good to work with. I'm only about an hour away, though, so I usually make the drive for the major purchases.

If I paid for a new item, I wouldn't even consider accepting an obvously pre-owned radio, and I'm sure none of the guys behind the counter would, either. To do so would make one a patsy, and maybe flagged as such in the future. Fool me once, shame on you, and all that.

"Why am I an EXTRA?" <ThanksFCC@hotmail.com> wrote in message news:386CC1B3.6F26@hotmail.com...
> I have had the EXACT same experience with Bob and the rest of them in
> HRO Delaware. I ordered an Amp, it arrived in a box that had obviously
> been opened. I open the Amp, Gee.... the 10 meter mod was already
> done. Not only that, the top, front AND sides were scratched. I asked
> to return it, and got a VERY bad attiutude.
>
> Okay, Isolated incident I said... Ordered a Tuner... it came, obviously
> "pre-opened" again, with, you got it, cosmetic damage. Back it went,
> and again they sent ME an attitude, like I shouldn't worry about
> scratches (2 inches long)... after all, it did work... right?!?!
>
> OKAY, so, my friend ordered a Kenwood.. it arrived.... nonoperational.
> He calls them. They said send it to us, we'll ship ya a NEW one. Okay,
> he sends it... and NOTHING. Nothing, for 4 weeks. He calls, they said
> they will be shipping it shortly. I arrives 5-6 weeks later....and...
> WOW... its the SAME radio he sent them. Yep, so he calls Yaesu
> service... yep... they sent it from Delaware to California to be
> repaired, then sent it back to him. First, thanks for lying...
> second... hey, we are spending good money, we want NEW, unrepaired
> gear.
>
> I USED to order all my gear from HRO Delaware.... no more. I have
> ordered at least 10 thousand in equipment from there.. now I give all my
> business to HRO New Hampshire. No crappy gear, and FRIENDLY, courteous
> people! They understand that we are paying thousands for this gear, and
> we are going to have it sitting on a table in front of us for a decade
> or so, and we want NEW, CLEAN, gear. Wow, what a concept!
>
> Thats my $0.02

6781. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84jv4r$f5i$1@bob.news.rcn.net>
Source record: 90477
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> would you suggest that any engineer must work on an
> assembly line until the task at hand can be done
> without thought, automatic, before he be allowed to
> have a P.E.licence i.e. to make him a 'real" engineer?

Not a bad thought at all :-)

6782. WTB: VTO for Heath HW16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: China Clipper <tdufres@radiks.net>
Message-ID: <o5fb4.1468$S%2.8321@newsfeed.slurp.net>
Source record: 90478

I just bought an old Heath hw16 so I can get started on the bands. I am a tech plus, so my bandwidth is limited! It has a crystal controlled transmitter, with a 7.021mHz xtal. Well, I can't transmit on 7.021mHz! I was told I need a VFO. Anyone have one around that I can buy so I can use this thing?
Thanx for all and any help.. I'm a newbie, just got my ticket (KC0GXX)

6783. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gray Shockley <gray@compcomm.com>
Message-ID: <01HW.B492DF880004B7BE0D13EA6C@news.netdoor.com>
Source record: 90479
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The procedures of licensing of hams is only slightly relelvant - if at all -
to SWLers, even when many of us are hams so - could y'all please drop
rec.radio.shortwave from being included on this feud?

Thanks!

Gray

Gray Shockley
Entropy Maintenance Technician
gray@compcomm.com
http://www.compcomm.com/
Vicksburg, MS US

DX-398/DX-375/Select-A-Tenna/85' longwire
(Is your ground rod Y2K compliant?)

On Fri, 31 Dec 1999 15:10:00 -0600, Bill Richter wrote
(in message <386d1b8d.46731504@nntp.mindspring.com>):

>
> Oh, it's the secret ARRL conspiracy, Right?
>
>
> On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
>> Siegfried Rambaum wrote:
>>>
>>> Blame the ARRL ? For what?
>>>
>>> Stay sensible, OM: The rules are made by the FCC.
>>>
>>> KB2YVC
>>
>>
>> If you paid attention to the arrl for the last ....however many
>> years you would know they have always been pro-nocode.They are careful
>> what the membership knows but work behind the scenes to further THEIR
>> agenda.Check out their contributions to the CEPT agreement.
>

6784. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D9349.376F2F7A@IEEE.org>
Source record: 90480
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> Boy, that's right...get rid of all those old stuffed shirts
> that don't want you idiots turning all of ham radio into one
> big Freeband. Right.

You're out in left field again, Dick. How can duly licensed
hams operating on ham frequencies be freebanders?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6785. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D9455.F3046D0C@IEEE.org>
Source record: 90481
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> But it WAS NOT legal then, and YOU know it.

Please prove that it was illegal. There was no requirement that
the code test examiner had to be the same ham as the written test
examiner.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6786. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <84k6hsmde2@ionews.ionet.net>
Source record: 90482
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

<don@KB9VEK.ham> wrote in message news:sxWa4.212$g3.657@news1.iquest.net...
> I don't care what they say, I'm still taking the 13wpm next week and
"they"
> can't stop me!

Good for you. I, however, won't be. I will be taking the 5wpm but, now thanks to the FCC, no faster. To me, the code is just like the sign language, or any other foreign language for that matter. It's nice to know how, but why should I be forced to be ultra proficient in an optional language that I may or may not want to use on the air?

I read with amusement an article in the "Welcome to Amateur radio" booklet which came with the ARRL welcome package after I got my Technician license. In it the author trumpeted the achievements of a particular gentleman who could copy some 76 wpm, and went on to encourage the readers to emulate his methods and "practice, practice, practice". For what?!!! So I can brag to my neighbors?

Code is useful, yes. My wife and I actually think it's fun learning it together. But more power to the FCC for giving code eliticists the proverbial UP-YOURS.

I'd rather learn how to pick up 2x4s with my butt cheeks than to copy 23wpm.
:-D

6787. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <84iq0robi1@news.hawaii.edu>
Source record: 90483
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <386C4EC5.385D641@csnsys.com>, Bob <wolfbob@csnsys.com> wrote:
>BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
>requests from people. I have submitted several requests for changes to
>the rules and have received considerable consideration and response from
>the FCC. This restructuring was a direct result of the ARRL submission
>and the numerous comments surrounding the proposed action. The FCC
>didn't just think it up. So if you want something changed, don't tell
>me, tell them. There is an established procedure for submittal, but it
>is easily accomplished.

Let's start a campaign to raise the code speed for access to HF.

6788. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <386CF68C.B4817161@agilent.com>
Source record: 90484
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Look first for either a short or an open at a connector... you should
be able to check that with an ohm meter. Try to do it without
disturbing any of the connections. Just a month or so ago I
trouble-shot just such a problem for a friend with a marine radio
installation...darn solderless [non-crimp; screw-on] UHF connectors.
The system even kinda worked, so I wouldn't take ability to receive as a
good indication that everything is peachy.

If all that checks out, put a dummy load at the far end of the line and
see what you get...in other words, divide and conquer.

(I trimmed the distribution down the the couple groups that made
sense...hope he looks here...)

Cheers,
Tom

hooha wrote:
>
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

6789. Re: Licensing structure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Name <teacher@theuminas.com>
Message-ID: <jwrb4.2185$S%2.10043@newsfeed.slurp.net>
Source record: 90485

and the CB Band is full of shining examples of proficient operators....

6790. Fighting back or surrendering on restructure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Name <teacher@theuminas.com>
Message-ID: <lwrb4.2186$S%2.10043@newsfeed.slurp.net>
Source record: 90486

As an examiner for several years, I know that the 5 WPM "code test" is not a test. Most who pass are not proficient at 5 wpm. It's a combination of good guessing, a simple test, and geographical knowledge. If we're going to have a 5 wpm test then perfect copy (always examiners discretion) is one way to fight back.

Another way is to cancel exam sessions entirely and let the FCC figure out how to implement their new system - without our cooperation.

Of course if the new license structure leads to a new type of examiner that's going to have a second order effect more interesting than the restructuring. Most people hold the Federal Government in such disdain that they have no problem violating it's laws. (Just look at tax returns for example). So as the ranks expand the issue of bogus licenses is going to expload.

CW is outmoded, but useful. Microprocessor assembly language programming is much more mainstream and applicable to communication technology than CW, but it's much tougher to train someone to program than to teach them CW (I've done both).

On the brighter side, we don't yet give the tests in 15 native languages and today's ritalin numbed kids can hardly read the questions. I've actually been asked "why ham radio words have so many syllables" by high school seniors struggling with the novice exam. This means that as long as their is ANY test of ANY complexity the destruction of the hobby will take some time. A year or two more at least, perhaps three.

What we haven't considered is the financial barrier to entry. Next the FCC will institute a "radio access tax" so that those who can't afford a ham radio due to the high cost will be able to apply to a special fund (administered by the ARRL) for supplementary funds to lower the cost. After all, they do this now with telephones (not the ARRL, the FCC).

Another issue I see moving forward is the garbage on 2M effecting the license of the control operator. In some areas it's been really tough getting hams to put their callsigns on repeaters simply because of the behavior of users. Any decline at all in the quality of hams could make this really tough.

I suspect that some people are going to consider it prudent to close their repeaters before the suspected "onslaught" occurs so people don't naturally take up residence after they figure out how to program their VFO's, er channels.

/Len

6791. FS: Vacuum Variable Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19991231145139.28016.00000161@ng-fn1.aol.com>
Source record: 90493

I have a brand new vacuum variable capacitor.....I'm not sure who made it
but the numbers on the inside are UCSLPS.750 1299.298
I do have a picture upon request and looking for best reasonable offer on
it.....WZ1U Steve / Lakeville, Ma.

6792. Re: 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: PCB <paulc@ccse.net>
Message-ID: <U08b4.1260$BR4.16372@news2.jacksonville.net>
Source record: 90494
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Interesting analysis. And in the early days of amateur exams (pre-1930), what was the Morse proficiency requirement?

Since we have such a fixation on the way things used to be, I would argue that before incentive licensing, the pre-1950s amateur exam resembled more closely the new licensing structure that will take effect next year. What was the Morse requirement on the Class A and Class B amateur exams?

-Paul, W9AC

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message news:84itsbqut1@news.hawaii.edu...
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> >Bill Nelson wrote:
>
> >> I just wish they had the old style questions - where real electronic
> >> knowledge was required.
>
> >Amen to that!
>
> Old style questions? Let's see what the 1912 written test consisted
> of:
>
> "The written examination consists of seven questions and to answer
> these you should know:
> 1. How to make a diagram of the transmitting and receiving apparatus.
> 2. How the transmitting apparatus is made and how it works.
> 3. How the receiving apparatus is made and how it works.
> 4. The International regulations for wireless communications and
> the U.S. wireless laws and regulations."
>
> Taken from _The_Book_Of_Wireless_, Collins, 1915.
>
> These were essay-type questions, and as the government examiners
> were fond of saying, "What you fail to say, you don't know."
>
> Jeff KH6O/6

6793. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991231150029.04817.00000318@ng-ce1.aol.com>
Source record: 90495

>Subject: Re: FS: Extra Ham Ticket...
>From: bujiaj8@aol.com (BUJIAJ8)
>Date: Fri, 31 December 1999 01:43 PM EST
>Message-id: <19991231134348.07619.00000398@ng-cf1.aol.com>
>
>I THINK IT IS PATHETIC THAT MANY OF YOU FELLOWS INTENTIONALLY SHUNNED THE
>CODE
>TO GET SOMETHING FOR FREE.

I think it is pathetic when supposedly grown men cannot accept change. Thank God we have change, that's how we got where we are today. Think positive, be objective and lets get on with life.

Van

6794. Re: Yaesu G-5400B Az/El Rotator (New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "William M. Bickley" <bickley@home.com>
Message-ID: <V98b4.15691$mv4.473729@news.rdc1.nj.home.com>
Source record: 90496
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

For those who read the original message, I've been advised of the impropriety of posting this as a for sale item, when in fact it is available at auction. Please accept my apology for the mistake, which was an innocent one. A similar message will be posted under two other postings I made before the error of my ways was communicated to me.

Bill W2ET

William M. Bickley <bickley@home.com> wrote in message news:DZva4.12063$mv4.447617@news.rdc1.nj.home.com...
> For sale at eBay. See
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=227508693.
>
> Thanks for your interest.
>
> Bill W2ET
>
>

6795. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D01F1.12EE@imt.net>
Source record: 90497
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:
>
> AB7RS wrote in message <386BFA64.7F30@imt.net>...
> >
> > Looks like whineing,crying and slothfullness do pay off,I was wrong
> >when I made statements about amateur radio not dying,it surely will
> now.
>
> True! FCC and ARRL should have dropped CODE *YEARS* ago.
> Keeping code is what KILLED ham radio.
>
> > I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
> >lazy,too stupid,or think the average person is too lazy or stupid.
>
Kids want Internet, not a
> radio
> to string up unsightly antennad and talk wioth old gassbags on HF.

If we are trying to appeal to kids nothing we can do will help,for the
most part it is an adults hobby,nothing wrong with that.
The ARRL has always been against any code requirement regardless of
what they say.

6796. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D03CC.4A5A@imt.net>
Source record: 90498
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Brian Denley wrote:
>
> Why is that? You can be a ham and not know how to spell or even act decent
> (have you listened to some of those guys?) Why does knowing morse code make
> you so terrific? It's obvious that many of the worst people in our society
> have no trouble learning the code.
> Brian Denley

It's not knowing the code,it's being willing to make a small
investment in the way of a little effort to get something worth
having,and if the crybabies didn't think it was worth having they
wouldn't be crying.
Having a few simple hoops to jump through helps keep out the moderatly
interested that wonder from hobby to hobby,job to job,wife to wife,and
take what they can get but never give because they were really never
that interested.

6797. Re: Comments on switching supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <386d1fb9$6$vtanpl$mr2ice@news.uga.edu>
Source record: 90499

Jan 2000 QST has reviews of several switching power supplies. Astron and MFJ were winners. I bought the MFJ model for its smaller size. With a portable antenna teher is a S5 rash every 36 KHz but this noise may not be heard with regular antennas.. The oversized fan was very loud and I had to slow it down. Ignacy, NO9E

6798. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D053E.E28@imt.net>
Source record: 90500
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

User wrote:
>
> On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:
>
> >
> >errr....soon use of CW will be outlawed as being an "outmoded" form of
> >information transfer.
>
> Not very likely. Still the best for weak signal work with the minimum
> of equipment. Bar none.
>
> User

I love CW too but maybe you havn't heard of PSK31.

6799. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: N8TB <sam@SPAMMSUKKSerinet.com>
Message-ID: <386d132f$0$84807@news.voyager.net>
Source record: 90501
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:

> Why?? because they feel it USELESS to learn an OUTMODED MODE of
> communication called Code..? I know EE's with Masters and 2 PHD's
> who could padd an Extra exam with no technical study and a light
> review of the rules & regs. Know why they do not have a ham ticket?
> Because ARRL wanted to keep the freakin code for soooo long. Now we
> have
>
Iv'e heard that argument for many years. The codeless tech license has
been
with us since 1991. There must have been a flood of all the EE's, and
other brainiacs
into our wonderful hobby. With all of this cranial enhancement, I have
to ask why not
one of these codeless techs have not brought-forth a significant
technical or design
to advance amatuer radio's state of the art.

Have a happy......
N8TB Tim

6800. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Siegfried Rambaum <siram@lightlink.com>
Message-ID: <Pine.GSU.4.10.9912311529150.25762-100000@adore.lightlink.com>
Source record: 90502
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Why?? because they feel it USELESS to learn an OUTMODED MODE of
> communication called Code..? I know EE's with Masters and 2 PHD's who
> could padd an Extra exam with no technical study and a light review of
> the rules & regs. Know why they do not have a ham ticket? Because ARRL
> wanted to keep the freakin code for soooo long. Now we have Internet
> and all in all, the ARRL is probably 5 dollars short and 2 weeks late
> - as usual. I APPLAUD the FCC anouncement, but I am afraid it's too
> little too late in the long run. Kids want Internet, not a radio to
> string up unsightly antennad and talk wioth old gassbags on HF.

I know such guys, too. And their main reason not to bothr about an amateur radio ticket is that they prefer to talk to sensible guys. And somehow, the above quote proves their point.

To hold CW responsible for the presence of alternatives for long distance communication, and thus of the presence of choice, and thus of a significant number of people opting for internet instead of amateur radio, is simply absurde.

KB2YVC (Technican with a morse key, who also uses it)

6801. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0631.3C6B@imt.net>
Source record: 90503
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Siegfried Rambaum wrote:
>
> Blame the ARRL ? For what?
>
> Stay sensible, OM: The rules are made by the FCC.
>
> KB2YVC

If you paid attention to the arrl for the last ....however many years you would know they have always been pro-nocode.They are careful what the membership knows but work behind the scenes to further THEIR agenda.Check out their contributions to the CEPT agreement.

6802. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D06D3.7958@imt.net>
Source record: 90504
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Joe Schlatter wrote:
>
> 1. How can you blame the ARRL when the FCC went way beyond the ARRL
> position?

The ARRL wanted NO CW requirement,always has.They couln't put that in
their proposal or the membership would have thrown a fit,they know just
how far they can go,just like the good 'ol US government.

6803. WTB: Kenwood TS-450S Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Mike N5MJ <n5mj@nospam#sprintmail.com>
Message-ID: <84j3vffej1@fir.prod.itd.earthlink.net>
Source record: 90505

Greetings:

Service manual for a TS-450S Kenwood needed. Have one to sell? Email your price with shipping. I'll send a USPS money order for it.

Thanks & 73,
Mike N5MJ
remove nospam# to reply

6804. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Pappy@sgi.net
Message-ID: <386CDE2E.B626180C@sgi.net>
Source record: 90506
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Mr. Tim Sir, Although your comment doesn't apply to me, I would like to know what fantastic significant technical expertise you have brought to amateur radio since you have been licensed?

N8TB wrote:

> Iv'e heard that argument for many years. The codeless tech license has
> been
> with us since 1991. There must have been a flood of all the EE's, and
> other brainiacs
> into our wonderful hobby. With all of this cranial enhancement, I have
> to ask why not
> one of these codeless techs have not brought-forth a significant
> technical or design
> to advance amatuer radio's state of the art.
>
> Have a happy......
> N8TB Tim

6805. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D08E4.7279@imt.net>
Source record: 90507
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

If we
> apply the standard you use above, it proves that no knowledge is
> necessary to pass the Extra exam, or that no knowledge is required to
> learn morse code?
>
> Dwight Stewart

Thats right Dwight ,I always heard how hard it was to become an extra
and had a lot of respect for the "radio Gods",then with no radio or CW
knowledge I started studying and had my extra 7 months later.I still
didn't really know anything about radio,just the code.I no longer
respect extras just because they are extras,and now even a poodle can do
it.They should have made the requirements harder,not dumbed it down.

6806. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dale Hesseling <n8pcn@wcoil.com>
Message-ID: <84j4sc$91c$0@63.68.71.239>
Source record: 90508

Changes are O.K. when they are for the better. This doesn't cut it. The only winners with this is Kenwood, Icom, and Yaesu.

Kvanderlin wrote:

> >Subject: Re: FS: Extra Ham Ticket...
> >From: bujiaj8@aol.com (BUJIAJ8)
> >Date: Fri, 31 December 1999 01:43 PM EST
> >Message-id: <19991231134348.07619.00000398@ng-cf1.aol.com>
> >
> >I THINK IT IS PATHETIC THAT MANY OF YOU FELLOWS INTENTIONALLY SHUNNED THE
> >CODE
> >TO GET SOMETHING FOR FREE.
>
> I think it is pathetic when supposedly grown men cannot accept change. Thank
> God we have change, that's how we got where we are today. Think positive, be
> objective and lets get on with life.
>
> Van

6807. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <oC8b4.37445$kX4.191640@news.rdc2.mi.home.com>
Source record: 90509

Good point Van. The whining of these so-called "upper crust" amateurs is already getting old. I know many advanced and extra class amateurs that have no problem with this restructuring program and will welcome those that "dare" to enter the black hole known as HF. To the rest of you I say....sell your rigs !!!...some of us pending "extras" are looking for some good deals on HF gear !!!

Chris

Kvanderlin <kvanderlin@aol.com> wrote in message news:19991231150029.04817.00000318@ng-ce1.aol.com...
> >Subject: Re: FS: Extra Ham Ticket...
> >From: bujiaj8@aol.com (BUJIAJ8)
> >Date: Fri, 31 December 1999 01:43 PM EST
> >Message-id: <19991231134348.07619.00000398@ng-cf1.aol.com>
> >
> >I THINK IT IS PATHETIC THAT MANY OF YOU FELLOWS INTENTIONALLY SHUNNED THE
> >CODE
> >TO GET SOMETHING FOR FREE.
>
> I think it is pathetic when supposedly grown men cannot accept change.
Thank
> God we have change, that's how we got where we are today. Think positive,
be
> objective and lets get on with life.
>
> Van

6808. FS ic-q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: larzak@webtv.net
Message-ID: <555-386D107D-22@storefull-146.iap.bryant.webtv.net>
Source record: 90510

great pocket ht
comes with
4 antennas
case
mike/speaker plug
manual
NO belt clip

$200.00 plus shipping from 16508
pics upon request
73's n3xog

6809. Re: Restructuing NOW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <84j51urpe1@nw003t.infi.net>
Source record: 90511

Amen Gary! First The ARRL said we had to get smarter to get our band usage back. Now, all that hard work for NOTA.....I quit the ARRL after many years. 73, K4GJ (ex K8OFQ)

6810. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Christopher Heath <heath_filtered@s2i2.com>
Message-ID: <ku5q6s4eh063qp4h2nsk2aam38k8ku33ub@4ax.com>
Source record: 90512

On Fri, 31 Dec 1999 13:51:58 -0500, "Randy Nowell"
<nowell@mediaone.net> wrote:

>I am continually amazed by the number of people that go out and spend $2, 3, or
>4000 for a radio, and then the first thing they do is post a message to find out
>the latest mods to transmit out-of-band. Guess I'm missing something. Regards,
>Randy, N1ZUO.
>

Perhaps it is the experimenter's spirit in them. Isn't that the roots
of amateur radio?

6811. 2 220mhz Ringo Rangers (trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <9f7b4.377$%3.9126@news7.onvoy.net>
Source record: 90513
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 2 220mhz Cushcraft Ringo Rangers
For sale or trade. Model ARX-220

Looking for other Ham or Computer stuff.

Thanks

Tom

6812. Digital Camera for Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <sh7b4.379$%3.9213@news7.onvoy.net>
Source record: 90514
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Will trade for other Ham or Computer equipmant

Relisys Demera 3500 640X480 pixel
Comes with Software , box, and Download
Serial Cable

I'm looking for other Ham or Computer Equipment

Roller Inductor HF Tuner

Monitor
Flatbed Scanner

Other Ham or Computer parts will be concidered.

Thanks

Tom

6813. Sony 8mm VCR (needs repair)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <ij7b4.380$%3.8640@news7.onvoy.net>
Source record: 90515
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Subject: Sony EV-C3 8mm VCR (needs repair)

115 volt home VCR/EDIT 8 mm unit

Open to trades on this item for Ham or Computer equipment

This unit needs repair. Tapes stick in drive

Thanks

Tom

6814. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Some@body.com
Message-ID: <386d1b8d.46731504@nntp.mindspring.com>
Source record: 90516
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Oh, it's the secret ARRL conspiracy, Right?

On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:

>Siegfried Rambaum wrote:
>>
>> Blame the ARRL ? For what?
>>
>> Stay sensible, OM: The rules are made by the FCC.
>>
>> KB2YVC
>
>
> If you paid attention to the arrl for the last ....however many
>years you would know they have always been pro-nocode.They are careful
>what the membership knows but work behind the scenes to further THEIR
>agenda.Check out their contributions to the CEPT agreement.

6815. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <386D1CE0.45100CE4@radiks.net>
Source record: 90517
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
>
> : Indeed. And how *ANYONE* can consider a test that uses only
> : prepublished questions with their exact answers,studied at
> : will and completely possible to memorize unrelated word
> : associations to accomplish a passing score, as "of quality"
> : is beyond reason. It's just another Federal copout. Looks
> : good on paper if that's all you see.
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --
> Bill Nelson (billn@peak.org)

The problem is that exams always trail the state of the art. The old commercial 'phone tickets were courses in radio-archeology. Then there is the matter of the licensee getting older. Some things don't change (antennas for example) but knowing that a quarter-mil of grid current is all one should draw on a 6146 won't do a whole lot for him or the hobby today.

Ultimately, one arrives at the conclusion that amateur licensing is a lot like driver licensing: be sure he knows the rules and posesses enough physical skill and ability so as not to be a direct party to an untimely death - then let him go.

In a hobby as multi-faceted as AR, much more than that is more harm than good. We will survive or we won't but licensing won't be a factor in much more than the speed at which it happens.

Dick McCollum N0BK

6816. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1C5E.DAC1AE83@IEEE.org>
Source record: 90518
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
> It's not knowing the code,it's being willing to make a small
> investment in the way of a little effort to get something worth
> having,and if the crybabies didn't think it was worth having they
> wouldn't be crying.

Maybe the only entrance exam we need is whether one is willing to
chop off one's pinkey finger.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6817. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <84j5u6$i42$1@nw003t.infi.net>
Source record: 90519

A few years ago, My First Class Phone ticket turned into a General Radiotelephone(lifetime) that's not worth a nickle now.
Now the Extra I worked hard ,on the code that is, same thing. I'm not a code advocate, but it was the only "filter" we had left. The morons that decided to make all the questions available on the theory side made it an easy task to pass the the written.
What's left, but another dumbing down of America where 20+ percent of our graduating HS students are illiterate.
How about doctors? Let's start correspondence courses for them and the lawyers. Publish the anwers to the Bar. Deregulate them too!
K4GJ (ex K8OFQ)

6818. Yaesu FT-530 DualBand HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <pl7b4.381$%3.9210@news7.onvoy.net>
Source record: 90520
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Subject: Yaesu FT-530 144/440 for trade

For trade for Ham or Computer equipment

YEASU Ft-530 DualBand Handheld
Covers 110-174 VHF (125-170mhz transmit)
Covers 400-470 UHF (400-461mhz transmit)
Covers ALL of the 800-950 mhz range (receive)

40 memories per band
1,2.and 5 watt settings
AM and FM receive modes on VHF
12 volt or battery (battery will not charge) No charger,
but this package come with 12 volt DC cord and Speaker/mic
and manual.

Items i'm looking for (Ham)

Roller Inductor HF tuner

Computer items

Flatbed scanner
Monitor

Other items will be concidered for trading. What do you have ??

Thanks
Tom

6819. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1D00.8EBBF2EF@IEEE.org>
Source record: 90521
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
> They should have made the requirements harder,not dumbed it down.

Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6820. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <w89b4.1341$14.16208@nntp0.chicago.il.ameritech.net>
Source record: 90522
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Oh, yeah. And the pinko commie ARRL caused Sputnick to screw up the
weather. I also heard they had something to do with the Kennedy assination
and the 1918 influenza outbreak.

Good grief, if some people only knew how goofey they sounded. And to think
they give them HAM radio licenses. There ought to be a test.

Bill Richter wrote in message <386d1b8d.46731504@nntp.mindspring.com>...
>
>Oh, it's the secret ARRL conspiracy, Right?
>
>
>On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
>>Siegfried Rambaum wrote:
>>>
>>> Blame the ARRL ? For what?
>>>
>>> Stay sensible, OM: The rules are made by the FCC.
>>>
>>> KB2YVC
>>
>>
>> If you paid attention to the arrl for the last ....however many
>>years you would know they have always been pro-nocode.They are careful
>>what the membership knows but work behind the scenes to further THEIR
>>agenda.Check out their contributions to the CEPT agreement.
>

6821. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1E90.9005DFAE@IEEE.org>
Source record: 90523
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> I doubt that very many hams will pursue it further now that
> it won't be required.

If you can prove CW is as good as you claim, why wouldn't
they pursue it further? If CW gets through when no other
mode will, they would be stupid not to learn it. Are you
too lazy to promote CW?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6822. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <J89b4.6962$O5.288424@wbnws01.ne.mediaone.net>
Source record: 90524

I was under the impression that amateur radio regulations placed some limits on "the experimenter's spirit" frequencies and emissions. Randy.

Christopher Heath <heath_filtered@s2i2.com> wrote in message news:ku5q6s4eh063qp4h2nsk2aam38k8ku33ub@4ax.com...
> On Fri, 31 Dec 1999 13:51:58 -0500, "Randy Nowell"
> <nowell@mediaone.net> wrote:
>
> >I am continually amazed by the number of people that go out and spend $2, 3, or
> >4000 for a radio, and then the first thing they do is post a message to find out
> >the latest mods to transmit out-of-band. Guess I'm missing something.
Regards,
> >Randy, N1ZUO.
> >
>
> Perhaps it is the experimenter's spirit in them. Isn't that the roots
> of amateur radio?

6823. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <386d1f70_1@nntp2.nac.net>
Source record: 90525

What I have yet to see anyone mention is the fact that you now only need to pass 3 written elements to become 'the upper crust' (to quote another). Forget the code speed for a minute, because many extra class hams (myself included) don't use CW as a primary means of communication. 3 written elements...the technician test being comprised of 35 questions. Talk about dumbing down. I salute the serious amateur who reads about radio theory and applies it to the question pools. This is the exception however. By removing two of the written tests and basically keeping the other three the same size (the jury is still out on the content), we are dumbing down the amateur population. I understand the problems people have with CW, but I have NEVER heard someone say, "If I could just pass the written I would be an extra". Anyone can study and pass an FCC test, and maybe (dare I say it) LEARN SOMETHING APPLICABLE TO THE HOBBY.

The reason the FCC gave for eliminating the 13 and 20 WPM requirements was that the inability to send and receive CW does not affect ones ability to contribute to the radio art. Well, a lack of understanding the fundamental priciples of electronics sure does. The written tests are now all we have. Where will the hobby be in say 15 years? How's propogation on 11 meters anyway?

Brian <bberkes@snip.net> wrote in message
news:s6oc4bl45k2178@corp.supernews.com...
> I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
> WPM to earn it... but now you only have to be able to do 5 WPM to get one
so
> I am discounting it at 1/4 the price! I think 2 cents should cover it...
> next year it will only be worth 1 cent... so I want to unload it today!
>
>
> Thanks....
>
>

6824. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1F9F.44573418@IEEE.org>
Source record: 90526
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall wrote:
> As far as I'm concerned, ham radio is much better off without guys that
> cannot accept people for who they are and not what class of license that
> they hold. I sincerely hope that this FCC action causes a lot of old
> stuffed shirts to sell all their equipment and throw in the towel. More
> room for the rest of us, that truly want to see ham radio progress, and
> who don't have a close minded, bigoted, and predjudicial attitude.

I agree 100%. Exactly what is wrong with live and let live?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6825. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D205B.D19FF68F@IEEE.org>
Source record: 90527
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> They seem quite satisfied with their chosen spot in
> the scheme.

Are you saying that they actually enjoy kissing your
posterior?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6826. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D21CB.A8E3CF5E@IEEE.org>
Source record: 90528
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> Cecil, not to point out any discontinuity in your testimony
> or anything but you DID say that your "proctors" didn't give
> you a 13wpm code test.

That's a lie, Dick, and you know it. I passed the 13wpm Morse code and flunked the written exam first try. Second try, the ham didn't have any way to send Morse code to me. He called the first ham and asked him if I could do 13wpm. The first ham verified that I had done five minutes of solid copy at 13wpm six weeks before. My code test and written test were given by different hams. The same thing is possible today.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6827. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j7su$2r0$1@bob.news.rcn.net>
Source record: 90529
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I find it strangely schizoid that ARRL "broadcasts" (hey, that's
not legal
> anyway!) code practice 3 times a day and is against a 20wpm
> proficiency test..
>
> don
>

1) Who said "broadcasts" of the type W1AW is doing are not legal? Not the FCC regs.

2) Just because someone is opposed to a 20wpm code test to get a ham license does *not* mean that they're against CW or opposed to helping someone who wants to learn code at 20wpm or higher accomplish that.

Many are getting too carried away with this thing. If you love CW you should be doing back-flips because we didn't loose any bandwidth in the process.

6828. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946676894.593417@rochesterEDGE>
Source record: 90530
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bob wrote
>BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
>requests from people. I have submitted several requests for changes to
>the rules and have received considerable consideration and response from
>the FCC. This restructuring was a direct result of the ARRL submission
>and the numerous comments surrounding the proposed action. The FCC
>didn't just think it up. So if you want something changed, don't tell
>me, tell them. There is an established procedure for submittal, but it
>is easily accomplished.
>Bob

In all honesty, the ARRL was caught off-guard by the FCC proposal to restructure and was at first unprepared to respond. What the FCC finally came out with cannot be laid at the ARRL's doorstep... the ARRL's response and proposal came several weeks after the initial ARRL proposal. MANY, MANY, other groups and individuals were pushing for dropping the code altogether (not unilaterally feasible with international treaty) and many were pushing for Automatic upgrades of existing Tech and advanced licenses. Looking over the ARRL's proposal to the FCC and the FCC's final document, I'd say the FCC pretty much brushed aside most of the ARRL's proposals (tougher written exams, no multiple-guess CW exams, 4 license classes, and 5 & 12 wpm CW requirements)

The FCC final decision was their own, NOT the ARRL's and bears little resemblance to the ARRL's counterproposal.

What's needed now from US Amateurs is not condemnation... The FCC won't change it's mind just because a bunch of us are pissed off! Rather, work with the new licensees, and encourage them to explore the many facets of Amateur Radio.... I watched many a VE quit after the introduction of No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL after no-code licensing, even though the League was the LAST organization to get on the bandwagon.. they were afraid of being left behind) What they did was give up one of the best chances they could have ever hoped for of aquainting new hams with appropriate on-air behavior, with the pleasure of code and Ham traditions and lore. By turning their back on no-coders last time around many more experienced hams fostered the very operating practices they were so worried about by not being there as elmers! Get involved with your beloved hobby of ham radio with OTHERS... it's not something to be worshipped in a corner of your basement shack!

A last thought.... the bureaucrats and businesses who'd like to auction off or buy our spectrum must dance with absolute glee each time we rip ourselves apart over the "details"... One of these days in the middle of one of our

infights over the "small stuff" we're gonna' turn around and find that our bands have been auctioned off while we were preoccupied with each other!

6829. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <386d2389$0$84810@news.voyager.net>
Source record: 90531

> It's a damn shame that the FCC disregards what the ham community thinks.
>
> It's another example of the lowering of standards here in the USA.
>
> BOB

Why do you assume that the restructuring will result in lowering the standards?

The lowering of the CW speed is simply the removal of an archaic requirement. Before you flame me, I enjoy CW operating, but it is archaic. CW is no longer used in any commercial service. The only reason that the CW requirement hasn't been removed from international treaties is that the parties involved have been too busy with other matters.

Removal of CW is only a lowering of the standards if we don't replace the CW requirement with something else. The other part of the ham exams, the written test, can be modified to require a demonstrated knowledge of topics more relevant to today's ham radio.

Fortunately, we can do this. As hams, we all can have input into the question pools.

I think restructuring may be the 'kick in the pants' that the amateur radio service needs.

73,
Mark, N8ME

6830. Digital scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Daniel Hicks <w8mmq@email.com>
Message-ID: <84j86b$f5e$1@bgtnsc01.worldnet.att.net>
Source record: 90532

Anyone heard anything about the digital scanners from Radio Shack? When are they coming out?

73 de,
Dan, W8MMQ

Radio Mods Archive
http://www.qsl.net/w8mmq/

6831. FT-8100R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill Kelnhofer <n2zxz@monmouth.com>
Message-ID: <386D25D1.31F0E9BD@monmouth.com>
Source record: 90533

Does anyone have the RDF files to open the yaesu ft8100 up.

Thank

6832. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j8raahl1@bob.news.rcn.net>
Source record: 90534
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I love CW too but maybe you havn't heard of PSK31.

My first though too - but, he qualified it "with a minimum of
equipment". With that as a requirement it's pretty hard to beat CW.

6833. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Scott Johnson <srjohnso@isd.net>
Message-ID: <s6q9ps9l5k271@corp.supernews.com>
Source record: 90535
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I got it...this is just one of those Y2K glitches.

Scott WD0DAN

6834. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j8vlbei1@bob.news.rcn.net>
Source record: 90536
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Gates, Bill Clinton and the ARRL - I knew it! No CW op is safe
in this country any more.

Bill Richter <Some@body.com> wrote in message
news:386d1b8d.46731504@nntp.mindspring.com...
>
> Oh, it's the secret ARRL conspiracy, Right?
>
>
> On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >Siegfried Rambaum wrote:
> >>
> >> Blame the ARRL ? For what?
> >>
> >> Stay sensible, OM: The rules are made by the FCC.
> >>
> >> KB2YVC
> >>
> >>
> > If you paid attention to the arrl for the last ....however
many
> >years you would know they have always been pro-nocode.They are
careful
> >what the membership knows but work behind the scenes to further
THEIR
> >agenda.Check out their contributions to the CEPT agreement.
>

6835. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j940cfr1@bob.news.rcn.net>
Source record: 90537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Good grief, if some people only knew how goofey they sounded.
> And to think they give them HAM radio licenses. There ought to be
a test.
>
Just think, if we required copying 60 wpm RTTY by ear in order to get
on HF there'd be plenty of spectrum available.

6836. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j9b7$e39$1@bob.news.rcn.net>
Source record: 90538
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I no longer respect extras just because they are extras,and now
> even a poodle can do it.

Well I'll be doggoned! In the U.S. it'll have to be an English
Poodle. I don't think the FCC does French exams.

6837. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Some@body.com
Message-ID: <386d2807.49926260@nntp.mindspring.com>
Source record: 90539

Get a clue. The whiners don't WANT anyone new in Amateur radio!!

On Fri, 31 Dec 1999 16:25:10 GMT, KK5YY@arrl.net (Gerald Schmitt)
wrote:

>On Thu, 30 Dec 1999 23:26:48 -0500, "Brian" <bberkes@snip.net> wrote:
>
>>I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
>>WPM to earn it... but now you only have to be able to do 5 WPM to get one so
>>I am discounting it at 1/4 the price! I think 2 cents should cover it...
>>next year it will only be worth 1 cent... so I want to unload it today!
>>
>>
>> Thanks....
>>
>>
>Would you care for some cheese with that whine? Why is it that you
>code bigots feel compelled to post your vitriol to all the newsgroups?
>RRAP was established as a forum for the code testing descussion.
>
>With these changes we may revitalize the hobby. Any SIG where I am the
>"young guy" at most meetings is in deep trouble.
>
>Look on the bright side some very interesting clever folks might show
>up and if you give them a chance you might even like them.

6838. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j9hgfeo1@bob.news.rcn.net>
Source record: 90540
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?

Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.

6839. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <386D285E.AA93B666@internetwis.com>
Source record: 90541
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Thank you for sharing your reasonable thoughts. If we are going to keep our bands we need to get together. All the hand wringing in the world is not going to turn back the clock.

Cap'n Crunch wrote:

> Bob wrote
> >BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
> >requests from people. I have submitted several requests for changes to
> >the rules and have received considerable consideration and response from
> >the FCC. This restructuring was a direct result of the ARRL submission
> >and the numerous comments surrounding the proposed action. The FCC
> >didn't just think it up. So if you want something changed, don't tell
> >me, tell them. There is an established procedure for submittal, but it
> >is easily accomplished.
> >Bob
>
> In all honesty, the ARRL was caught off-guard by the FCC proposal to
> restructure and was at first unprepared to respond. What the FCC finally
> came out with cannot be laid at the ARRL's doorstep... the ARRL's response
> and proposal came several weeks after the initial ARRL proposal. MANY,
> MANY, other groups and individuals were pushing for dropping the code
> altogether (not unilaterally feasible with international treaty) and many
> were pushing for Automatic upgrades of existing Tech and advanced licenses.
> Looking over the ARRL's proposal to the FCC and the FCC's final document,
> I'd say the FCC pretty much brushed aside most of the ARRL's proposals
> (tougher written exams, no multiple-guess CW exams, 4 license classes, and 5
> & 12 wpm CW requirements)
>
> The FCC final decision was their own, NOT the ARRL's and bears little
> resemblance to the ARRL's counterproposal.
>
> What's needed now from US Amateurs is not condemnation... The FCC won't
> change it's mind just because a bunch of us are pissed off! Rather, work
> with the new licensees, and encourage them to explore the many facets of
> Amateur Radio.... I watched many a VE quit after the introduction of
> No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL
> after no-code licensing, even though the League was the LAST organization to
> get on the bandwagon.. they were afraid of being left behind) What they did
> was give up one of the best chances they could have ever hoped for of
> aquainting new hams with appropriate on-air behavior, with the pleasure of
> code and Ham traditions and lore. By turning their back on no-coders last
> time around many more experienced hams fostered the very operating practices

> they were so worried about by not being there as elmers! Get involved with
> your beloved hobby of ham radio with OTHERS... it's not something to be
> worshipped in a corner of your basement shack!
>
> A last thought.... the bureaucrats and businesses who'd like to auction off
> or buy our spectrum must dance with absolute glee each time we rip ourselves
> apart over the "details"... One of these days in the middle of one of our
> infights over the "small stuff" we're gonna' turn around and find that our
> bands have been auctioned off while we were preoccupied with each other!

--
Keith Lodahl
Mayville, Wisconsin

6840. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84ja12iul1@bob.news.rcn.net>
Source record: 90542
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> What's needed now from US Amateurs is not condemnation...
> The FCC won't change it's mind just because a bunch of us are
pissed off!
> Rather, work with the new licensees, and encourage them to explore
the
> many facets of Amateur Radio

Finally - someone making sense.

6841. Re: FS: Yaesu G-5400B Az/El Rotator (New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <386C4E97.B8483007@erols.com>
Source record: 90543
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Remember "For Sale" implies that you are offering the item to any
interested party for a fixed price. Ebay is about bidding. That's an
auction!
Please, no bait and switches here.

6842. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <386d4ceb.28051725@news.gte.net>
Source record: 90544

Hi Bri!

A bit too reactionary IMHO. New hams will still have to do it all,
just not the fast code testing.

No on can take away your 20wpm test passing grade. I think this will
be a GREAT advantage for all those folks wanting to be hams but could
not swing the fast code.

I have passed everything except the 20wpm test (I missed it by one
question).

Code will still be there for those wanting it, and those that take the
time to learn it and pass 5wpm show good effort and desire becoming a
ham IMHO.

I applaud the FCC on this one.

73 - Ed - KF6YKM - Soon to be Extra and happy about it. 8-)

On Thu, 30 Dec 1999 23:26:48 -0500, "Brian" <bberkes@snip.net> wrote:

>I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
>WPM to earn it... but now you only have to be able to do 5 WPM to get one so
>I am discounting it at 1/4 the price! I think 2 cents should cover it...
>next year it will only be worth 1 cent... so I want to unload it today!

6843. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <386e4df3.28315107@news.gte.net>
Source record: 90545

No flame from me! I am VERY happy with this decision. It will get good hams such as yourself into HF, make HF a less 'exclusive' environement and make alot more good people out there to contact and enjoy conversation with.

I think alot of the old timers may balk, but they must make provisions to entice new, younger hams into the hobby or it will die. I think this is the shot in the arm ham radio needs.

73 - Ed - KF6YKM

On Thu, 30 Dec 1999 23:54:44 GMT, kdmorton@teleport.com (Ken) wrote:

>OK, I'll probably get flamed for this, but as a Technician who has
>been struggling to get to 5WPM, I think this is a good compromise. I
>feel I actually have a shot now at upgrading, and yet it kept some
>code requierment.
>
>73, and Happy New Year!
>Ken KD7FLE
>
>On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
>wrote:
>
>> The new FCC Amateur radio license classes have been announced & are set to go
>>in effect 4/15/00:
>> The present 6 license levels will be reduced to 3 total:
>> Tech(no-code); General ;& Extra
>> General will require 5WPM Morse code test, Extra will be an additional
>>written exam. There is no longer any code requirement above 5WPM.
>> More details will be posted on our website within 24/48 hrs.
>> http://home.att.net/~advancedspec/

6844. Licensing structure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19991231015139.06762.00000258@ng-fv1.aol.com>
Source record: 90546

>It's another example of the lowering of standards here in the USA.

Doesn't seem to be a lowering of standards, but a change in values. In a world of communications vastly different than 50 years ago, the rule makers decided that priviledges should not be granted on one's ability to be extremely proficient on outdated "information".

I have never judged an operator's proficiency on his license class or code speed, but his professionalism, politeness, and willingness to contribute to the hobby and public at large. Instead of using your energy to complain about this new structure, find a new ham and show him how to be a better operator or teach a new ham how to build an antenna.

6845. Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Ken <mymailbag@usa.net>
Message-ID: <84hjod$3ps$1@news.igs.net>
Source record: 90547

I am thinking about purchasing a VX5R. What are the Pros and Cons of this radio? Does anybody know if this radio can be modified to transmit out of band? If so, what is the range?

thanks,
Ken

6846. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: badgerkg4egm@aol.com
Message-ID: <19991231015833.05288.00000195@ng-cr1.aol.com>
Source record: 90548

Tell you what guys. I'm a Technician class operator and I'm gonna try to learn atleast the 13 wpm before this goes into effect. 5wpm is slow enough that it causes one to fight the temptation to count dit's and dah's. Yeah, people may be able to pass a 5wpm exam, but will they be able to communicate in CW? I think not. I'm really upset that I won't have to push as hard and that when I do get my Extra ticket it won't mean anything, especially to all those who before me have had to work more for it. Now let's see what happens and hope it isn't what happened on CB when it became de-regulated.

6847. Re: dual inband receive question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: badgerkg4egm@aol.com
Message-ID: <19991231020227.05288.00000197@ng-cr1.aol.com>
Source record: 90549

The answer to your question is yes, the second freq. stops the receive function when the first is transmitted. Even with a duplexer feeding 2 antenna, the radio itself only has one connection for the VHF band(s). This connection is put into use transmitting, therefore, no incoming signal is able to be received by the radio.

6848. Pentium Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Nobody <do_not@haveone.com>
Message-ID: <s6ollieu5k245@corp.supernews.com>
Source record: 90550

100 mhz pemtium board and chip DFI with manual
$50
webmaster@oestreich.net

6849. KPC-TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Nobody <do_not@haveone.com>
Message-ID: <s6olrj1o5k295@corp.supernews.com>
Source record: 90551

```
Kantronics KPC Tnc
$75 Manuals Included
You ship
```

6850. KPC 3 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Nobody <do_not@haveone.com>
Message-ID: <s6olsu405k2142@corp.supernews.com>
Source record: 90552

$75 you ship manuals included
webmaster@oestreich.net

6851. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill Newkirk <wnewkirk@iu.net>
Message-ID: <s6omhdov5k296@corp.supernews.com>
Source record: 90553
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

people still fail...even with this "easy" test.

Dick Carroll <dixie@townsqr.com> wrote in message
news:84h6u2$e94$3@208.207.71.146...
> Indeed. And how *ANYONE* can consider a test that uses only
> prepublished questions with their exact answers,studied at
> will and completely possible to memorize unrelated word
> associations to accomplish a passing score, as "of quality"
> is beyond reason. It's just another Federal copout. Looks
> good on paper if that's all you see.

6852. Review of Optoelectronics M1 Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <386c5df8$0$22854@senator-bedfellow.mit.edu>
Source record: 90554

BACKGROUND

There exists in circulation a review of the Optoelectronics M1 frequency counter from 1994. This review is available from, among others, http://qrz.com/files/library/oe_m1.txt. However, this review is somewhat out of date, and the device currently being sold as the M1 is substantially different from that discussed in the review. Having recently purchased such a device, I would like to provide more current information.

I would like to begin by providng some background information on the various models of Optoelectronics hand-held frequency counters available. This information and more is available from the Optoelectronics web site, at http://www.optoelectronisc.com. However, in light of Optoelectronics' apparent tendency to change models while keeping the name the same, it seems that it may be useful to note some of the more prominent features of the current model, to allow a future reader to determine if these models have changed since this article was written.

Scout: The scout has three switches and button on the front panel, with the button rightmost. It has a range from 10 MHz to 1.4 GHz, 400 memories, and selectable filter, capture, and gate. The main feature of the scout is that it automatically tunes some scanners, and its ability to bee/vibrate when a new frequency is acquired. $449.

Mini Scout: This model is like the scout, but without the memories, backlight, or beeper. $249.

Cub: The case appearance is like that of the Scout, with three switches and one button. Range is from 1 MHz to 2.8 GHz. The gate is selectable, and a 1-250 MHz range is available. No memories. $149.

3000A+: A very decorated case with blue and red highlights on it, as opposed to the plain cases of the others. Range from 10 to 3000 MHz. Four vertical switches and two horizontal on the left, and three buttons on the right. Four ranges, three memories, built in highpass filter. Provides measurement of Period, Ratio, and Intervals. PC interface. Backlight. $350.

M1: Black case with four buttons and no switches. Range from 50 Hz to 2.8 GHz, with a 10-250 MHz range and a 50Hz-40MHz range. 100 memories.

OVERVIEW

I wanted a frequency counter for two uses, off-the-air RF measurements and benchtop use. Of the Optoelectronics models, only the M1 and 3000A provided measurements below 10 MHz or so. I selected the M1 over the 3000A based on the aforementioned reviews by Brian Mork.

The current M1 is substantially different from that previously reviewed. The most obvious differences are the change of the case from switches to buttons, and the increase in the number of memories from 3 to 100. More subtle differences also exist.

OPERATION

The left button turns the power on and off. Holding it down for two seconds turns on the backlight. The backlight remains on until manually turned off. It does not time out and turn off after a certain period of inactivity.

The third button selects the range. Three ranges are available. The A range is a 1 Mohm input, for measuring signals between 50 Hz and 10 40 MHz. (in practice, mine works down to about 10 Hz). The B range operates from 10 MHz to 250 MHz with a 50 ohm input. The Prescale range operates from 30 MHz to 2.4 GHz. The device always powers on in the Prescale range.

The second button selects the gate. In the A and B ranges, 2 to 7 decimal places (in a MHz scaled readout) are availble, with gate times of 100us to 10S, respectively. Strangely, the instruction manual fails to list the most accurate setting in its list of gate times, though the catalog lists it. In the prescale ranges, 2 to 5 decimal places are available, and the gate times range from 6.4ms to 6.4s.

The fourth (rightmost) button selects the mode. The power-up mode is the standard one, in which a count is taken constantly. The second mode is "filter" mode, in which a frequency is displayed only when the internal processing is satisfied that there is a genuine signal instead of noise. The third mode is Capture, in which the filter is active and all unique recorded frequencies are stored to an internal memory. The fourth mode is Recall, in which the second and third buttons scroll through the recorded frequencies.

There is a bargraph on the display which gives an indication of the total RF energy received, in arbitrary nonlinear units of "approximately 3 dB". It seems inactive in the A range, and functions only in the B or prescale ranges.

GENERAL COMMENTS

The display always reads in units of MHz. This means that the counter isn't as useful as you might think for low frequency measurements. If you're reading something at around 50 Hz, the longest gate time will still get you only three figures in your answer. That's not particularly good. Therefore, though the stated specifications go down to 50 Hz, and I've found that it will actually count down to about 10, it's not that useful below the tens of kHz range.

The use of a button to select the range seems like a misfeature - one cannot power on the device in the 1 Mohm range, so one needs to disconnect any direct connection to the device when it is powered on in order to avoid damaging it. This would not have been a problem with a switch. No functionality is lost, but having to disconnect the cable every time I turn on the counter is mildly bothersome.

There has been some question as to the utility of providing more than 6 digits with a 1ppm timebase. This is useful because the display does not scale, but always puts the decimal point at MHz with three or four digits to the left of the decimal. When measuring a 10 kHz signal, for example, the leftmost four digits will all be zero/blank.

Unlike the previous M1, and possibly some other Optoelectronics models, filter or capture mode does not require arming. Signals are displayed or written to memory whenever they pass the filter. The filter also seems to become more selective as the gate time is increased. The behavior when all 100 memories are full is not clear to me, as I have come nowhere close to filling them.

The gate is not selectable in Capture mode; three digits after the decimal point (and the corresponding gate time depending on the range) are always used. Pressing the gate button has no effect. This means that capture mode isn't good for much when using the A range for low-frequency signals.

The battery indicator is not actually a "low battery" indicator, but is instead a "no battery" indicator. It does not turn on when the batteries are getting low, but instead turns on after the unit has stopped operating due to low battery power. This behavior seems less than useful, and the indicator might as well be absent.

The new manual is no longer folded 8.5x11" sheets. It is now folded 4.25x11" sheets. No schematic is included.

SPECIFICATIONS

The inconsistency in the 50 ohm maximum input power is still there - it says 15 dBm or 50 mW, and 15 dBm is still 32 milliwatts, not 50. The A-range maximum input power is listed as 50 V AC+DC. The capacitance on the 1 Mohm input is listed as 30pf.

frequencies(hz) range sensitivity
1k-10M A < 30 mV
10M-40M A < 60 mV
10M B/Prescale < 10 mV
150M B/Prescale < 5 mV
800M B/Prescale < 7 mV
1G B/Prescale < 12 mV
2.8G B/Prescale < 100 mV

TEST RESULTS

I first tested the M1 using my frequency generator, capable of generating signals up to 2 MHz. Below I've listed some tested frequencise and the peak amplitude (ground to one side) required for detection. Sensitivity falls off as frequency decreases, as shown below. Sine, square, triangle, and sawtooth waves were all detected with very similar peak amplitudes, so they are not listed separately.

100 Hz 57 mV
1 kHz 49 mV
10 kHz 29 mV
100 kHz 29 mV
1 MHz 30 mV

This doesn't seem to meet the specified 30 mV around 1 kHz, but it's close for the rest of the range.

My lack of equipment generating signals between 2 MHz and 144 Mhz, and my lack of an accurate timebase, prevent me from providing information about these aspects of the counter's performance. I would, however, like to offer some qualitative comments on the performance of the counter in obtaining the frequencies of FM transmission with an antenna. I was able to determine the frequencies of the following transmitters at the distances listed:

49 MHz cordless telephone 10-15 feet
VHF/UHF radio at 500 mW 20-40 feet
VHF/UHF radio at 5 W 100-150 feet

(VHF and UHF results were nearly identical, so they are listed together). These results were taken in a suburban setting, away from any broadcast FM sources. In ambient conditions, no bars on the signal strength bargraph were lit. I tried several wideband antennas and found little differences between them. These included the telescoping antenna provided by Optoelectronics, the Diamond RH77, and the Premier RD8. The reception distances remained largely the same regardless of antenna. The frequency detected in these situations was quite accurate (146.40013 for a nominal 146.40 transmission, for example).

In the city, where the background emissions lit up around 4-5 bars on the counter's bargraph, these ranges were reduced by a factor of approximately four. The use of a notch filter to eliminate the frequencies around those of FM broadcast returned performance to levels comparable to those in suburbia. Thus, such a filter or a narrowband antenna is recommended (I found that my Premier RD8 (a short rubber duckie) was substantially less sensitive to the 100 MHz region than the Diamond or the telescoping pickup antenna, but this low frequency desensitization also makes it useless for detecting 49 MHz transmissions). Optoelectronics charges $100 for a notch filter, but I built one myself for approximately $15 worth of parts (the most expensive of which was the case). It isn't extremely precise, but it's quite adequate for my purposes. I would strongly recommend the use of a filter for bench measurements, as well. When measuring the

output from an 8 MHz crystal oscillator, I found that the leads on my probe served as enough of an antenna that, without the filter, a good reading could not be obtained. With the filter, I had no difficulties. The same held true of measure the refresh rate of my monitor with an antenna; the broadcast FM notch filter was the difference between reliable readings and noise.

I shall provide a followup posting including more detailed information about performance in the HF region and accuracy if I acquire equipment allowing me to perform such tests.

CONCLUSIONS

In the regimes where qualitative tests were possible, the M1 seemed to come fairly close to meeting its listed specifications. Its sensitivity in the VHF and UHF regimes was adequate to make it useful for pickup with an antenna, provided that an FM broadcast band notch filter is used in areas near FM broadcast towers. Such a filter may also be required for accurate benchtop measurements in these areas.

I can offer no comparisons between the Optoelectronics M1 and other frequency counters, as I have not had the opportunity to use others. However, my experiences with the M1 have been quite satisfactory.

6853. Re: Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Greg Elmassian <greg-e@primenet.com>
Message-ID: <MPG.12d602fbc324553498968b@news.primenet.com>
Source record: 90555

In article <84hjod$3ps$1@news.igs.net>, mymailbag@usa.net says...
> I am thinking about purchasing a VX5R. What are the Pros and Cons of this
> radio? Does anybody know if this radio can be modified to transmit out of
> band? If so, what is the range?
>
> thanks,
> Ken
>
>
>
Ken, go to onelist, and read the archives on the VX5R...
you can find all the answers in the faq...

It will go way oob...

Greg

6854. Re: FRS Frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <84ho70$a37@nnrp2.farm.idt.net>
Source record: 90556

"Kn4xp" <kn4xp@aol.com> wrote in message
news:19991230232053.07619.00000284@ng-cf1.aol.com...
> I am looking for information on the new family service radios. If you
have the
> listings please pass them on.

Channel 1 462.5625
Channel 2 462.5875
Channel 3 462.6125
Channel 4 462.6375
Channel 5 462.6625
Channel 6 462.6875
Channel 7 462.7125
Channel 8 467.5625
Channel 9 467.5875
Channel 10 467.6125
Channel 11 467.6375
Channel 12 467.6625
Channel 13 467.6875
Channel 14 467.7125

All frequencies in MHz.

--
73 de,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

6855. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hplt$341$19@bashir.peak.org>
Source record: 90557
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:

: Indeed. And how *ANYONE* can consider a test that uses only
: prepublished questions with their exact answers,studied at
: will and completely possible to memorize unrelated word
: associations to accomplish a passing score, as "of quality"
: is beyond reason. It's just another Federal copout. Looks
: good on paper if that's all you see.

Yep. I always thought that the pre-published question pool was a
mistake. If a person was able to learn CW at 20 wpm and do a bit
of memorization, then they could have an Amateur Extra Class license.
The result - an Amateur who can send/receive code at a high speed,
but may know next to nothing about electronics.

That has now been simplified to only needing to learn 5 wpm Morse.
You can handle about that speed after simply memorizing the code.

I guess I will finally be getting my Extra Class license. The
11 wpm plateau where I have been stuck for several years will no
longer be a barrier.

I just wish they had the old style questions - where real electronic
knowledge was required.

--
Bill Nelson (billn@peak.org)

6856. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386C7226.1EC72D06@amouse.net>
Source record: 90558
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
>
> Indeed. And how *ANYONE* can consider a test that uses only
> prepublished questions with their exact answers,studied at
> will and completely possible to memorize unrelated word
> associations to accomplish a passing score, as "of quality"
> is beyond reason. It's just another Federal copout. Looks
> good on paper if that's all you see.

You mean like the driving test, Dick? Every state publishes a simple
study guide for the license test, and the tests are even shorter than
the ham license test. Every answer on that test is in that short thirty
or forty page booklet. I don't hear your outrage over this. And I
don't see you handing in your driver's license to demand a new, tougher, test.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

6857. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hq14$341$22@bashir.peak.org>
Source record: 90559
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Bill Newkirk <wnewkirk@iu.net> wrote:
: people still fail...even with this "easy" test.

Sure, but only for lack of preparation. Even a child can memorize all
of the questions and answers. It just takes a bit of time. No knowledge
is necessary.

--
Bill Nelson (billn@peak.org)

6858. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991231052833.24121.00000015@ng-cl1.aol.com>
Source record: 90560

>Subject: Re: Extra Ham Ticket...
>From: badgerkg4egm@aol.com (Badger KG4EGM)
>Date: Fri, 31 December 1999 01:58 AM EST
>Message-id: <19991231015833.05288.00000195@ng-cr1.aol.com>
>
>Tell you what guys. I'm a Technician class operator and I'm gonna try to
>learn
>atleast the 13 wpm before this goes into effect. 5wpm is slow enough that it
>causes one to fight the temptation to count dit's and dah's. Yeah, people
>may
>be able to pass a 5wpm exam, but will they be able to communicate in CW? I
>think not. I'm really upset that I won't have to push as hard and that when
>I
>do get my Extra ticket it won't mean anything, especially to all those who
>before me have had to work more for it. Now let's see what happens and hope
>it
>isn't what happened on CB when it became de-regulated.
>
>
>
>
>

Geez, talk about stroking their inflated egos... Maybe you should walk to school/work barefoot up hill both ways... this makes you a better person right?

God, get your own opinion and stop making my barf.

Happy Holidays and a safe and Happy New Year!

Jason S. Hulet
W1WOW
"We believe that an individual's ability to demonstrate increased Morse code proficiency is not necessarily indicative of that individual's ability to contribute to the advancement of the radio art," the FCC said.

6859. WTT: For PRE-MARCH 21, 1987 Tech License...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19991231053203.24121.00000016@ng-cl1.aol.com>
Source record: 90561

Hey there,

Another question has popped into my head....

Says that Technician Class licensee prior to March 21, 1987 will be able to upgrade to General Class providing documentary proof to VEC,pay application fee, and Completing Form 605.

I understand the Technicians prior to March 21, 1987 had to take the General Written exam...and a 5 wpm code test...

So why wouldn't the FCC let a Post March 21, 1987 Technician Plus who has recently pass the current General written upgrade automatically to General Class?

Pre-March 21, 1987 : Technician = General Written & 5 wpm Code test

Post March 21, 1987: Technician Plus = Novice/Technician/General written tests & 5 wpm Code test.

Why in the world wouldn't the FCC grant current Technican Pluses that have pass a Current General Written exam with in the past 365 days the same oportunity to automatically upgrade to General Class???

What is the difference?

Jason S. Hulet
W1WOW
"We believe that an individual's ability to demonstrate increased Morse code proficiency is not necessarily indicative of that individual's ability to contribute to the advancement of the radio art," the FCC said.

6860. FS- TUBES, TUBES, TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <sJ%a4.21$o61.4975@sapphire.mtt.net>
Source record: 90562

** Denotes in boxes (Assumed NEW)

** (5) National 6059
** (1) Marconni 6CB6A
** (1) Sylvania 6JZ6
** (1) Sylvania 6HF8
** (2) GE 2E26**
** (2) GE 6AQ7GT
** (4) GE 5763
** (1) GE 6AL5
** (1) GE 6SL7GT
** (1) GE 6AQ7GT
** (1) Sylvania 6EW6
** (1) Admiral 6AB4QY
** (1) Regency 6AW8
** (1) Westinghouse 5763
** (1) GE 6136

24total

MISC ASSORTED

(1) CDE Vibrator - 6VL10- 6volts, Freq 100 MfgCornell-Dubilier

(1) HITRAY 5U4-GB
(1) RCA 6146
(1) RCA 2E26
(1) RCA 5763
(1) Westinghouse 6360A
(5) Electronic 6BH65
(1) Electronic 6AK5
(1) Marconni 6X8
(1) Mullard EF94/6AU6
(1) Marconni 6CB6A
(2) Marconni/GE 6J6
(2) GE 6AW8A
(1) GE 6AU6WB
(1) GE 6AQL
(1) GE 6S7L

21total

NEW/USED (UNTESTED -"AS-IS") - 45 tubes total $$$$Offers + shipping

6861. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231054022.07909.00000023@ng-cj1.aol.com>
Source record: 90563

I agree completely. Although, I haven't read the entire changes myself, I do know that the value of the ticket has gone down. I worked my behind off for that 20 wpm in order to have "extra class" priveleges. Now, you can do it with 5 so "Good Luck". At least they could have expanded the old extra class priveleges....

Bill

6862. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231054322.07909.00000024@ng-cj1.aol.com>
Source record: 90564

so, why didn't u suck it up , lay ur $6+ on the table and take it agn.? I feel as others in this posting... This is another lowering of acceptable standards in the U. S. today.

6863. Heathkit HF radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231054552.07909.00000026@ng-cj1.aol.com>
Source record: 90565

I have two heathkit hf rigs... the hw101 and the sb101. They both have a similar problem. They load up nicely on a couple of bands, but will not do a thing on 80 meters or 10. So where would u think the problem might be? I don't have the manuals for them. So give me a hint and let me give it a shot. Pse reply by email.

tnx
Bill

6864. Heathkit knobs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231054652.07909.00000028@ng-cj1.aol.com>
Source record: 90566

I need a a couple of knobs for the old hw or sb 101 series radios. If you have any available or know of any pse email me with info.

Bill
KD5FXT

6865. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <386C89F1.19C350DA@kc.rr.com>
Source record: 90567

I completely agree with you. I have had my ticket almost 6 years and am in the same boat as you. This time I am armed with plenty of time to learn, ARRL CD's, and a practice oscillator. Back in 94, shortly after I got my ticket, at one time I was a No-Code General, but lost that element after I couldn't learn code fast enough. I feel that 5 wpm is fast enough to get started and have no immediate plans to use it much, its just required to get phone access to HF.

Ken wrote:

> OK, I'll probably get flamed for this, but as a Technician who has
> been struggling to get to 5WPM, I think this is a good compromise. I
> feel I actually have a shot now at upgrading, and yet it kept some
> code requierment.
>
> 73, and Happy New Year!
> Ken KD7FLE
>
> On 30 Dec 1999 22:33:42 GMT, advanspec@aol.comburger (ADVANSPEC)
> wrote:
>
> > The new FCC Amateur radio license classes have been announced & are set to go
> >in effect 4/15/00:
> > The present 6 license levels will be reduced to 3 total:
> > Tech(no-code); General ;& Extra
> > General will require 5WPM Morse code test, Extra will be an additional
> >written exam. There is no longer any code requirement above 5WPM.
> > More details will be posted on our website within 24/48 hrs.
> > http://home.att.net/~advancedspec/

--

"One World, One Web, One Program" - Microsoft Promotional Ad
"Ein Volk, Ein Reich, Ein Fuhrer" - Adolf Hitler

6866. Re: Kenwood R1000 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kd8gt <bubba@somewhere.com>
Message-ID: <0Y9sODCP6DNqCCH8ZRIUdYaft4rN@4ax.com>
Source record: 90568

On Fri, 31 Dec 1999 00:44:01 -0600, "Robert John"
<rajohngm@worldnet.att.net> wrote:

>I have Kenwood R-1000 and the digital display reads 2 MHz lower in LSB than
>the correct received frequency. Which trimmer do I adjust? Looks like TC2
>and TC1 for LSB and USB. I put frequency counter on the test points and
>frequency seem to be ok. Any suggestions would be appreciated. Tnx in
>advanced.
>
>73, Bob AA8X
>
I have one of these receivers and mine is the same, reads 2 khz off on
one sideband and 1 1/2khz off on the other , AM is right on, what it
is, is it doesnt display the ssb shift, and thats the way the R-1000's
are the R-2000 was corrected. Theres no mods for it either. Don't turn
anything you might be sorry if you do.....

6867. WTB: Yaesu FT-847, FT-890, FT-100 or FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: blueglow <blueglow@mindspring.com>
Message-ID: <84i443$m30$1@nntp2.atl.mindspring.net>
Source record: 90569
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want to buy a Yaesu FT-847, FT-890, FT-100 or FT-840. Must be clean with no flaws. A scratch or two on the case would be ok but none on the face. Must work perfect. Mods ok. I am a new ham on a semi-limited budget (3 kids) and want to get a good all band general coverage rig. I am open to suggestions about which of these or others would be the best. Please reply directly to my email at blueglow@mindspring.com.
Thanks,
Mark
KG4FDR

6868. Re: Kenwood R1000 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Michael Ryan <w4mjr@bellsouth.net>
Message-ID: <386C429F.EF8B7FCB@bellsouth.net>
Source record: 90570

Robert your R-1000 is fine .Nothing wrong with it. The one I have does
the same thing.
Great little receiver for the money on the used market.

6869. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "R. Rikoski" <rikoski@earthlink.net>
Message-ID: <311219990559218957%rikoski@earthlink.net>
Source record: 90571
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well at least the average age of the typical code pounder will drop
into the 60's.

6870. CB Bands extended?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kd8gt <bubba@somewhere.com>
Message-ID: <15FsOJMY2Kyo9bZyZzHN3HZUtB8l@4ax.com>
Source record: 90572

Boy I read a lot of bad feelings concerning the new attempt at saving a declining hobby. Should be the other way around. I know , I know a lot of you feel cheated, me as well, I'm advanced and I'm getting screwed along with all the rest. I spent many hours pounding code into the wee hours until aspirin wouldn't help the pounding in my head. I drove to Detroit many times to the Federal Building to be metal searched before being able to just take an exam ect. Trying to listen to code thru a old wireless headphone system stretched around the room, that was worse than, on the air static. That was before VEC's, and the hobby was different, there wasn't any Internet to speak of, and Ham radio was in it's heyday. Sadly now days kids don't want to take exams, learn code ect. just to be able to talk to the world. They don't want to listen to a bunch of old farts, discussing their aches and pains, why should they? They can talk to the world in any chat room on the net, about anything they want, sex, smut, download porn ect. with mommy and daddy's computer. So what's this new Ham Radio license restructuring going to do? Make the radio manufacturer very happy no doubt, although I bet it will never be seen in their inflated prices. That's another thing that I think has brought down Ham radio, people can't afford 12 hundred, 25 hundred, or 3 or 4 thousand dollars for a radio. I know I can't and I work..Hell I bought a new TS-530s for about 550 dollars, now look at the prices. And the amps are even more out of line because they are much simpler in design, hardly no components compared to a transceiver, yet they charge more than a radio in some cases. So I think a lot of things has brought Ham radio to it's knees, and this last ditch attempt by the FCC and others, is just a dollar short and a day late. Hope everyone can get over it and move on, enjoy the bands while we still have them, and be glad they haven't taken some of them away.....An Advanced 2 cents worth...

6871. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386CA276.6FCD6A71@amouse.net>
Source record: 90573
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> Sure, but only for lack of preparation. Even a child can memorize all
> of the questions and answers. It just takes a bit of time. No knowledge
> is necessary.

That is total nonsense, Bill. Even a child can pass an Extra exam, including the morse code test. Many do. What does that prove? If we apply the standard you use above, it proves that no knowledge is necessary to pass the Extra exam, or that no knowledge is required to learn morse code?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

6872. For Sale Yaesu FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Roger <rogerm@anent.com>
Message-ID: <HS1b4.45851$Ym1.1290942@tw11.nn.bcandid.com>
Source record: 90574

I have for sale the Yaesu FT 847 HF, 6M, 2M, and 70 CM all mode radio with the factory box and all items that came with the radio. The radio is 7 months old with low operating time and I am a non smoker.
The selling price is $1350 plus shipping from Northern Virginia.
Please send email for additional information.

Roger, kc4ats

6873. FS or T: Twnety-one Heathkit Lunchboxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <386cb42c.161628443@news.idworld.net>
Source record: 90575

Why does one person need 21 extra Lunchboxes, my sweet XYL asks? Spare parts, I sheepishly reply. NOT, says she. Further she says, either the Lunchboxes or the SX-88 go." Easy choice. I have 21 Heathkit Lunchboxes for sale or trade. I have examined each unit to the best of my ability and listed the descriptions below. Obviously I could make more selling the better ones and then selling the rest for parts, but I would prefer to sell as a package mainly because it gets them out of the garage at the same time which improves credibility with She Who Must Be Obeyed.

01. CB-1 (SO-239; xtal socket on rear; hole on front; volume control replaced; 1 small knob missing; no xtal; tubes light)
02. CB-1 (SO-239; xtal socket on front; no handle; extra holes in top; no xtal; audio static)
03. CB-1 (SO-239; no handle; hole on top; different mike connector; 3 holes on front; no emblem; no meter jack; no xtal; needs 6AQ5 for audio static)
04. HW-29/Sixer (SO-239; xtal socket and extra control/knob on front; no xtal; audio static)
05. HW-29/Sixer (SO-239; xtal socket and extra mike socket on front; extra chassis w/tube inside; no xtal; feedback)
06. HW-29/Sixer (SO-239; 2 holes on top; xtal socket holes on front; center of large knob missing; no xtal; audio static)
07. HW-29/Sixer (SO-239; one small knob wrong; emblem missing; mike connector replaced with phone jack; extra mike socket on front; extra holes on back; extra chassis w/tube inside; no xtal; feedback)
08. HW-29A/Sixer (Spotting switch on front; xtal; audio static)
09. HW-29A/Sixer (SO-239; xtal socket on front; no xtal; audio static)
10. HW-29A/Sixer (SO-239; xtal; audio static)
11. HW-30/Twoer (SO-239; xtal; audio static)
12. HW-30/Twoer (Xtal; tubes light)
13. HW-30/Twoer (Two holes in top; xtal; audio static)
14. HW-30/Twoer (Xtal; hum)
15. HW-30/Twoer (Xtal; hum)
16. HW-30/Twoer (SO-239; xtal socket on front; large mike connector; Trans-Rec-Trans switch replaced with toggle; wrong knobs; large relay and rectifier inside, hole in top; xtal; hum)
17. HW-30/Twoer (BNC; S-meter; xtal socket on front; 2 small knobs wrong; wrong handle; xtal; hum)
18. HW-30/Twoer (Xtal socket on front; pin connector on top; no xtal; tubes light)
19. HW-30/Twoer (Xtal; audio static)
20. HW-30/Twoer (Xtal; audio static)

21. Unknown (SO-239; no handle; no xtal; no meter jack; model and name removed; hum)

Note: None of these units have been serviced or cleaned. There may be other internal mods which I did not notice. Most of these came without microphones or power cables but I do have one extra mike and one extra power cable. Manual copies available for each model.

$21.50 each gets you the whole grouping. That's $451.50 plus shipping. For further information or pictures please email me directly.

Thanks and 73,

==========
Gary H. Harmon, Jr. - K5JWK
6302 Robin Forest
San Antonio, TX 78239
(210) 657-1549
gharmon@idworld.net
==========

6874. FS: Digital & Analog Wattmeters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: "B.M. Fleet" <fleet@marinebio.mbl.edu>
Message-ID: <386CB208.CE84317@marinebio.mbl.edu>
Source record: 90576
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following forsale:

1- LDG Electronics DWM-4 Digital wattmeter comes w/
3- UHF/VHF couplers
1-HF Coupler

This meter is featured in QST ad pages, as new 175.00 shipped

1- RFApplications Digital wattmeter VFD - hf version, never used 175.00 shipped

1- Mirage MP2 Analog 50-200MHZ 50-500-1.5KW ranges, never used 100.00 shipped

All these meters have remotable couplers.

Because of the Y2K paranoia, my server will be shutdown sometime today, my email connection won't be available after that until monday.

fleet@mbl.edu

6875. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991231085903.22845.00000343@ng-fx1.aol.com>
Source record: 90577

the extra was the easiest of all

6876. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386CB7AB.24950F35@IEEE.org>
Source record: 90578
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
Dick Carroll wrote:
>
> don@KB9VEK.ham wrote:
> >
> > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > can't stop me!
>
> Way to go, Don. YOU will be one of the few *REAL HAMS* to
> emerge from all this.

I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
*REAL HAM* and I'm not?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca
```

6877. Re: FS: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19991231091604.22422.00000142@ng-fu1.aol.com>
Source record: 90579

>Subject: FS: Extra Ham Ticket...
>From: "Brian" bberkes@snip.net
>Date: Thu, 30 December 1999 11:26 PM EST
>Message-id: <s6oc4bl45k2178@corp.supernews.com>
>
>I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
>WPM to earn it... but now you only have to be able to do 5 WPM to get one so
>I am discounting it at 1/4 the price! I think 2 cents should cover it...
>next year it will only be worth 1 cent... so I want to unload it today!
>
>
> Thanks....
>

POOR BABY !!

Van

6878. FA: 3 items and 1 day left to bid, (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386CC16E.42B6C6D8@ismi.net>
Source record: 90580
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

I have 3 items and 1 day left to bid on ebay as follows:

#1 KENWOOD TR-7950 2-meter mobile, 45 watts, one of the
older easy to program radios for more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226362008

#2 20db gain 50mhz-216mhz antenna Amplifier. With a little
ham know how these can be used on 6 and 2 meters to give a
boost to the receive. For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226310426

#3 FINCO DISTRIBUTION AMPLIFIER This is a VHF-TV antenna
amplifier, but with a little ham know how it can used to
help out that VHF scanner or receiver, More info and
picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226453262

While viewing the above auctions please check out my other
auctions!

6879. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <386CC286.2751294D@albany.net>
Source record: 90581
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill:

Admittedly, I am one of those amateurs of which you speak. I hold an extra class license simply because of my ability to memorize the entire question pool and one lucky guess on the multiple choice code test (knew 6 of the answers, guessed one out of four on the remaining ones). Still, you can't memorize the question pools without learning something.

Joe
N2JN

Bill Nelson wrote:
>
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --
> Bill Nelson (billn@peak.org)

6880. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: badgerkg4egm@aol.com
Message-ID: <19991231095121.22712.00000272@ng-cb1.aol.com>
Source record: 90582

>Geez, talk about stroking their inflated egos... Maybe you should walk to
>school/work barefoot up hill both ways... this makes you a better person
>right?
>
>God, get your own opinion and stop making my barf.
>
>Happy Holidays and a safe and Happy New Year!
>
>Jason S. Hulet
>W1WOW
>"We believe that an individual's ability to demonstrate increased Morse
>code proficiency is not necessarily indicative of that individual's
>ability to contribute to the advancement of the radio art," the FCC said.
>
>

After having quoted my entire first post, Jason wrote this reply. I just wanted to add that my first post was meant to be sarcastic. I see pros and cons to both sides of the argument. I personally do want to pass the 13wpm as a goal I have set for myself. Even though I don't have to anymore, this is I goal that I want to shoot for. And if I can't learn at that speed by the time the test is done away with you may ask? Well I will know I tried and be more than content with the 5wpm and the chance to further my coe proficiency once I get on the air. I know that a lot of the people that will take advantage of this restructuring will not even use CW. I wasn't interested in that mode until I found out that one of my associates from work operates CW exclusively. Well, I just thought I would let everyone know where I stand on the subject, not that it matters anyways!

73

6881. Re: Problems with HRO Delaware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Why am I an EXTRA? <ThanksFCC@hotmail.com>
Message-ID: <386CC1B3.6F26@hotmail.com>
Source record: 90583

I have had the EXACT same experience with Bob and the rest of them in HRO Delaware. I ordered an Amp, it arrived in a box that had obviously been opened. I open the Amp, Gee.... the 10 meter mod was already done. Not only that, the top, front AND sides were scratched. I asked to return it, and got a VERY bad attiutude.

Okay, Isolated incident I said... Ordered a Tuner... it came, obviously "pre-opened" again, with, you got it, cosmetic damage. Back it went, and again they sent ME an attitude, like I shouldn't worry about scratches (2 inches long)... after all, it did work... right?!?!

OKAY, so, my friend ordered a Kenwood.. it arrived.... nonoperational. He calls them. They said send it to us, we'll ship ya a NEW one. Okay, he sends it... and NOTHING. Nothing, for 4 weeks. He calls, they said they will be shipping it shortly. I arrives 5-6 weeks later....and... WOW... its the SAME radio he sent them. Yep, so he calls Yaesu service... yep... they sent it from Delaware to California to be repaired, then sent it back to him. First, thanks for lying... second... hey, we are spending good money, we want NEW, unrepaired gear.

I USED to order all my gear from HRO Delaware.... no more. I have ordered at least 10 thousand in equipment from there.. now I give all my business to HRO New Hampshire. No crappy gear, and FRIENDLY, courteous people! They understand that we are paying thousands for this gear, and we are going to have it sitting on a table in front of us for a decade or so, and we want NEW, CLEAN, gear. Wow, what a concept!

Thats my $0.02

6882. grid dip meter useage question.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: sjcduke@aol.com
Message-ID: <19991231095424.22391.00000209@ng-fu1.aol.com>
Source record: 90584

I have a military grid dipper..the AN/PRM-10

I have a bit of experience with it.

However.....using it for one wave-length wire loops has me puzzled.

I want to use it to help me cut a bare, solid copper 12 gauge wire to the correct length. I want to make a loop of wire....one wavelength long.......a continuous, unbroken loop.......at 146 Mhz. Lets say that I start with my wire loop obviously too long, so I have the ability to trim the circumference of my loop. Lets say I start with a loop of 86 inch circumference.

For 146 Mhz....one wavelength loop...at what freq on the dipper should I look for a dip? Is it possible to get a dip, at the fundamental one wavelength freq...., in a continuous loop? Or should the loop be broken....to dip?

I have tried to dip both a continuous, unbroken 86 inch loop, and a "broken" 86 inch loop. I ** DO NOT** get a dip anywhere near 146 Mhz........ What do I need to know here? I think maybe it has to do with 1/4....3/4....etc.......wavelengths? Or harmonics.......?? Broken loop versus unbroken loop?? How....PRECISELY......do I use a dipper to get a one wavelength unbroken loop of wire at 146 Mhz? An unbroken loop of wire, resonant at 146 Mhz, is what I seek.

Thank you..........
sjc KA0FPJ

6883. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Leland Van Koten <vankoten@home.com>
Message-ID: <386CC70D.AEB4577E@home.com>
Source record: 90585
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I would say "amen," especially to #3, but the problem is that most of the guys who overdrive transmitters and cause splatter over a 20 KHz bandwidth already know how and why to avoid doing it -- but just don't care.

Lee, KE3FB

Bob Lewis wrote:
>

> What we really need is a written test that includes:
> 1) FCC rules and regs.
> 2) Accepted operating proceedures and practices.
> 3) General electronic theory including how and why *not* to overdrive
> a transmitter.

6884. Drake Amateur Radio Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <386CC553.CD2C7DF6@your-net.com>
Source record: 90586

www3.your-net.com/~w8pu

Gary Poland W8PU
2930 Shoemaker Rd
Lebanon, Ohio 45036

6885. Re: For PRE-MARCH 21, 1987 Tech License...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <84ihjmoqq1@news.xmission.com>
Source record: 90587

Jason,

The Report and Order says and I quote:

"The effective date provides a window of upgrade opportunity for current Advanced licensees. Between now and April 15, current Advanced holders may take the existing Element 4B, a 40-question test, giving them credit for having passed the current Extra written examination. Likewise, holders of a Certificate of Successful Completion of Examination (CSCE) for Elements 3B or 4B dated on or after April 17, 1999, will be able to qualify for General or Amateur Extra respectively when the new rules go into effect on April 15, 2000."

I may be wrong, but I interpret that to say that if you already know 5WPM as a Tech Plus, then you have until April 15th, 2000 to take Elements 3B or 4B to qualify for the General or Extra when the rules take effect.

Anyone else care to comment?

73 Dan / N7WPD

Jason S. Hulet <jhulet@aol.com> wrote in message news:19991231053203.24121.00000016@ng-cl1.aol.com...
> Hey there,
>
> Another question has popped into my head....
>
> Says that Technician Class licensee prior to March 21, 1987 will be able to
> upgrade to General Class providing documentary proof to VEC,pay application
> fee, and Completing Form 605.
>
> I understand the Technicians prior to March 21, 1987 had to take the General
> Written exam...and a 5 wpm code test...
>
> So why wouldn't the FCC let a Post March 21, 1987 Technician Plus who has
> recently pass the current General written upgrade automatically to General
> Class?
>
> Pre-March 21, 1987 : Technician = General Written & 5 wpm Code test
>
> Post March 21, 1987: Technician Plus = Novice/Technician/General written tests
> & 5 wpm Code test.

>
> Why in the world wouldn't the FCC grant current Technican Pluses that have
pass
> a Current General Written exam with in the past 365 days the same
oportunity to
> automatically upgrade to General Class???
>
> What is the difference?
>
> Jason S. Hulet
> W1WOW
> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.

6886. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386CCA0D.62CFB2D9@ismi.net>
Source record: 90588
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I sure don't see a problem with the changes. We now have
CB'ers in the 10 meter band, we have Generals, Techs and
Advanced operators in portions of bands there not supposed
to be on. We have all classes of operators in violation of
the rules everyday of the week. The problem here as I see it
is the same as its been for years, "ENFORCEMENT of the
RULES" We have groups of hams that seem to think they own
some frequencies. We have groups that cuss and swear on the
bands. We have groups that if someone gets within 3kc, go to
that frequency and try to take over. In my years of being on
ham radio, it sure seems to me the Advanced and Extra class
have the worst operating habits on the HF bands. And of
these poor operators many were CB operators at one time and
were rude there, ran big amplifiers, had to king of the
band. They came to ham radio and continue to have to be
king of the band. This is the way I feel about it, If you
feel other wise that's fine. Bill/KG8AW

Dwight Stewart wrote:
>
> Bill Nelson wrote:
> >
> > Sure, but only for lack of preparation. Even a child can memorize all
> > of the questions and answers. It just takes a bit of time. No knowledge
> > is necessary.
>
> That is total nonsense, Bill. Even a child can pass an Extra exam,
> including the morse code test. Many do. What does that prove? If we
> apply the standard you use above, it proves that no knowledge is
> necessary to pass the Extra exam, or that no knowledge is required to
> learn morse code?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

--
This message was sent using 100% recycled electrons.

6887. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84ihsc$2om$3@208.207.71.161>
Source record: 90589
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Newkirk wrote:
>
> people still fail...even with this "easy" test.

Yes they do, because they think they can get by without
even memorizing. I've had them get angry ar MY because they
were totaly unprepared and flunked.

>
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:84h6u2$e94$3@208.207.71.146...
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.

6888. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84iht8$d0m$0@208.207.71.161>
Source record: 90590
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

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Yes they do, because they think they can get by without
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> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.

6889. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CA871.5416@worldlynx.net>
Source record: 90591
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
>
> : Indeed. And how *ANYONE* can consider a test that uses only
> : prepublished questions with their exact answers,studied at
> : will and completely possible to memorize unrelated word
> : associations to accomplish a passing score, as "of quality"
> : is beyond reason. It's just another Federal copout. Looks
> : good on paper if that's all you see.
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --

Amen to that!

I'll be getting my "extra" as well, even though many of the old stuffed shirts won't recognize it as such. I may even apply for an "old" vanity call, to really confuse them.

Good things come to those that are willing to wait.....

Dave

6890. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CAA64.6D3F@worldlynx.net>
Source record: 90592
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
>
> Vince Fiscus, KB7ADL wrote:
> >
> > The FCC made known its restructuring decision today and it sucks!
> >
> > I Blame the ARRL!
>
>
> Looks like whineing,crying and slothfullness do pay off,I was wrong
> when I made statements about amateur radio not dying,it surely will now.
> I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
> lazy,too stupid,or think the average person is too lazy or stupid.

Guys like you said the same thing when they enacted "novice Enhancement". I remeber the old farts selling off their 220 gear, because they didn't want to associate with novices. Life went on.

Guys like you said the same thing when the no-code tech came out. "Those no-coders are not "real" hams". Life went on.

Now we finally are recognizing the pointlessness of requiring advanced CW simply to access phone HF, and of course the old farts will whine about the doom and gloom that it will bring.

As far as I'm concerned, ham radio is much better off without guys that cannot accept people for who they are and not what class of license that they hold. I sincerely hope that this FCC action causes a lot of old stuffed shirts to sell all their equipment and throw in the towel. More room for the rest of us, that truly want to see ham radio progress, and who don't have a close minded, bigoted, and predjudicial attitude.

Dave

6891. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: RADIO@real-utah.com
Message-ID: <386bf399.693291@news.rmi.net>
Source record: 90607
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

GET OVER YOUSELF and have a HAPPY New Year!

On Thu, 30 Dec 1999 23:31:04 GMT, vlfiscus@mcn.net (Vince Fiscus, KB7ADL) wrote:

>The FCC made known its restructuring decision today and it sucks!
>
>I Blame the ARRL!
>
>
>
>NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
>millennium. The FCC today issued its long-awaited Report and Order in the
>1998 Biennial Regulatory Review of Part 97--more commonly known as
>"license restructuring." The bottom line is that starting April 15, 2000,
>there will be three license classes--Technician, General, and Amateur
>Extra--and a single Morse code requirement--5 WPM.
>
>"We believe that an individual's ability to demonstrate increased Morse
>code proficiency is not necessarily indicative of that individual's
>ability to contribute to the advancement of the radio art," the FCC said.
>
>Besides drastically streamlining the Amateur Radio licensing process, the
>FCC said its actions would "eliminate unnecessary requirements that may
>discourage or limit individuals from becoming trained operators,
>technicians, and electronic experts."
>
>Although no new Novice and Advanced licenses will be issued after the
>effective date of the Report and Order, the FCC does not plan to
>automatically upgrade any existing license privileges. The
>ARRL had proposed a one-time across-the-board upgrading of current Novice
>and Tech Plus licensees to General class, but the FCC declined to adopt
>the idea. This means that current licensees will retain their current
>operating privileges, including access to various modes and subbands, and
>will be able to renew their licenses indefinitely.
>
>Starting April 15, 2000, individuals who qualified for the Technician
>class license prior to March 21, 1987, will be able to upgrade to General
>class by providing documentary proof to a Volunteer Examiner Coordinator,
>paying an application fee, and completing FCC Form 605.
>
>The FCC's decision not to automatically upgrade Novice and Tech Plus
>licensees means the current Novice/Tech Plus HF subbands will remain and

>not be "refarmed" to higher class licensees as the ARRL had proposed. The
>FCC said it did not refarm these subbands because there was "no consensus"
>within the amateur community as to what to do with them.
>
>As it had proposed earlier, the FCC decided to lump Technician and Tech
>Plus licensees into a single licensee database, all designated as
>"Technician" licensees. Those who can document having passed the 5 WPM
>Morse code examination will continue to have the current Tech Plus HF
>privileges. "If documentation is needed to verify whether a licensee has
>passed a telegraphy examination, we may request the documentation from
>that licensee or the VECs," the FCC said.
>
>In addition to reducing the number of license classes from six to three
>and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
>number of written examination elements from five to three, authorize
>Advanced Class hams to prepare and administer General class examinations,
>and eliminate Radio Amateur Civil Emergency Service (RACES) station
>licenses. RACES will remain, however. "After review of the record, we
>conclude that we should eliminate RACES station licenses because RACES
>station licenses are unnecessary for amateur stations and amateur service
>licenses to provide emergency communications," the FCC said.
>
>Under the new licensing scheme, there will be four examination elements.
>Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
>question written test to obtain a Technician license; Element 3 will be a
>35-question written test to obtain a General license, and Element 4 will
>be a 50-question written test for the Amateur Extra license. The FCC has
>left it in the hands of the National Conference of VECs Question Pool
>Committee to determine the specific mix and makeup of written examination
>questions. Current Amateur Radio study materials remain valid at least
>until the new rules become effective in April.
>
>The FCC's new licensing plan means someone will be able to become a ham by
>passing a single 35-question written examination. The plan also simplifies
>and shortens the upgrade path from the ground floor through Amateur Extra-
>-especially since amateurs will only have to pass one Morse code test.
>
>Elimination of the 13 and 20 WPM Morse requirements also means an end to
>physician certification waivers for applicants claiming an inability to
>pass the Morse code examination due to physical handicap.
>
>The effective date provides a window of upgrade opportunity for current
>Advanced licensees. Between now and April 15, current Advanced holders may
>take the existing Element 4B, a 40-question test, giving them credit for
>having passed the current Extra written examination. Likewise, holders of
>a Certificate of Successful Completion of Examination (CSCE) for Elements
>3B or 4B dated on or after April 17, 1999, will be able to qualify for
>General or Amateur Extra respectively when the new rules go into effect on
>April 15, 2000.
>

>The FCC disagreed with the League's suggestion that it undertake a
>restructuring of operating privileges along with licensing restructuring.
>"We believe that in light of ongoing discussions concerning implementation
>of new and more modern communications technologies within the amateur
>service community, we should accord the amateur service community an
>opportunity to complete such discussions and possibly reach a consensus
>regarding implementation of new technologies before we undertake a
>comprehensive restructuring of the amateur service operating privileges
>and frequencies," the FCC said in its Report and Order.
>
>In its amendments to Part 97, the FCC's Report and Order refers to a "Club
>Station Call Sign Administrator," something that does not exist under the
>current rules and which was not explained in the R&O itself. An FCC
>spokesperson said the Commission plans to issue a Public Notice soon to
>explain the program and to solicit qualified entities to serve as call
>sign administrators for club station applications.

6892. FS Alinco DJ-G5 Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19991230193446.27581.00000059@ng-cg1.aol.com>
Source record: 90608

Alinco DJ-G5 True dual band HT does dual recieve UHF/VHF or dual U/U or dual V/V come with original box (manual missing at this time) original battery and 2 W&W 1500mah @ 4.8 volts (extra batteried worth about $50 each) $195 you ship

If interesed call Bill, WR2M @ 973-584-1550 days, or 973-770-0242 eves and weekends. or wr2m@aol.com

6893. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Eric Cooper <mvlaw@home.com>
Message-ID: <386C0110.18F4E6EE@home.com>
Source record: 90609
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I thoink its great! Code is almost history as it should be. It is a very out moded non-21st century means of communication.

Eric Cooper
KB6VPI

"Vince Fiscus, KB7ADL" wrote:

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>
> I Blame the ARRL!
>
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> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a
> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
>
> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6894. Re: Restructuing NOW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <slTa4.1324$Gj5.25131@dfiatx1-snr1.gtei.net>
Source record: 90610

Gary - KJ6Q
==========

I considered Incentive Licensing a farce in the late 60's, still thought so right along - and FINALLY, see solid verification of what a total WASTE it actually was!

Thanks for the "vision" and "leadership" ARRL...

dentronman wrote in message <2yRa4.12215$ic7.430517@newsfeed.intelenet.net>...

>Dear subscriber: There is no edition of The ARRL Letter this week, so we're
>forwarding the following important news on Amateur Radio license
>restructuring as a Special Bulletin. Best wishes for a happy new year
>2000!--Rick Lindquist, N1RL

<SNIPPEROONI!>

6895. here is our future!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: gerickso@tds.net
Message-ID: <386C06EB.9CF5D1AA@tds.net>
Source record: 90611

ss:

i quit .. i can't take it .... if i had a bottle, i'd get drunk

> I worked really hard to pass the 5WPM code last month and I have been
> working a little 10M here and there. After stringing the longwire,
> tuning the MFJ941, the DSP-9+ and figuring out the Icom 706, HF is a
> lot of hard work! Oh well, bring on the Extra!

yeesus marta! ....what hath God wrought.

ab

6896. AL80B Longevity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <386C04A7.60E77F79@home.com>
Source record: 90612

Considering a new Ameritron AL80B but have heard that they are uniquely hard on the 3-500zg tubes and somewhat unforgiving. Would like to have comments from owners. I operate primarily phone and cw with perhaps 10% rtty. I know what it is like to fry a tube inadvertently and don't want to do it again, and frankly don't have the bucks for an Alpha.
Gary
AB5RM

6897. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: liam@ork.net
Message-ID: <OyTa4.1891$Ef6.457944@news.shore.net>
Source record: 90613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.scanner Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote:

> NEWINGTON, CT, Dec 30, 1999

> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.

NEWINGTON, CT, Dec 30, 2029

"We believe that an individual's ability to tune a radio, display any
knowledge of antenna theory, radio theory or general electronics theory,
is not necessarily indicative of that individual's ability to contribute
to the advancement of the radio art. Therefore, all future tests shall be
based solely on payment of the appropriate licensing fee, whose amount the
individual will need to memorize from the sheet provided to the individual
during the testing session, and to then write a check in such amount
payable to the FCC. Those who successfully write a check in the
appropriate amount shall be licensed, and shall join the long and proud
community and heritage of the Amateur Radio Operating Community."

> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."

> Although no new Novice and Advanced licenses will be issued after the
> effective date of the Report and Order, the FCC does not plan to
> automatically upgrade any existing license privileges. The
> ARRL had proposed a one-time across-the-board upgrading of current Novice
> and Tech Plus licensees to General class, but the FCC declined to adopt
> the idea. This means that current licensees will retain their current
> operating privileges, including access to various modes and subbands, and
> will be able to renew their licenses indefinitely.

> Starting April 15, 2000, individuals who qualified for the Technician
> class license prior to March 21, 1987, will be able to upgrade to General
> class by providing documentary proof to a Volunteer Examiner Coordinator,
> paying an application fee, and completing FCC Form 605.

> The FCC's decision not to automatically upgrade Novice and Tech Plus
> licensees means the current Novice/Tech Plus HF subbands will remain and
> not be "refarmed" to higher class licensees as the ARRL had proposed. The
> FCC said it did not refarm these subbands because there was "no consensus"
> within the amateur community as to what to do with them.

> As it had proposed earlier, the FCC decided to lump Technician and Tech
> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
> that licensee or the VECs," the FCC said.

> In addition to reducing the number of license classes from six to three
> and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> number of written examination elements from five to three, authorize
> Advanced Class hams to prepare and administer General class examinations,
> and eliminate Radio Amateur Civil Emergency Service (RACES) station
> licenses. RACES will remain, however. "After review of the record, we
> conclude that we should eliminate RACES station licenses because RACES
> station licenses are unnecessary for amateur stations and amateur service
> licenses to provide emergency communications," the FCC said.

> Under the new licensing scheme, there will be four examination elements.
> Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> question written test to obtain a Technician license; Element 3 will be a
> 35-question written test to obtain a General license, and Element 4 will
> be a 50-question written test for the Amateur Extra license. The FCC has
> left it in the hands of the National Conference of VECs Question Pool
> Committee to determine the specific mix and makeup of written examination
> questions. Current Amateur Radio study materials remain valid at least
> until the new rules become effective in April.

> The FCC's new licensing plan means someone will be able to become a ham by
> passing a single 35-question written examination. The plan also simplifies
> and shortens the upgrade path from the ground floor through Amateur Extra-
> -especially since amateurs will only have to pass one Morse code test.

> Elimination of the 13 and 20 WPM Morse requirements also means an end to
> physician certification waivers for applicants claiming an inability to
> pass the Morse code examination due to physical handicap.

> The effective date provides a window of upgrade opportunity for current
> Advanced licensees. Between now and April 15, current Advanced holders may
> take the existing Element 4B, a 40-question test, giving them credit for
> having passed the current Extra written examination. Likewise, holders of
> a Certificate of Successful Completion of Examination (CSCE) for Elements
> 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> General or Amateur Extra respectively when the new rules go into effect on
> April 15, 2000.

> The FCC disagreed with the League's suggestion that it undertake a
> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
> service community, we should accord the amateur service community an
> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a

> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.

> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

6898. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: liam@ork.net
Message-ID: <ZzTa4.1892$Ef6.457944@news.shore.net>
Source record: 90614
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.scanner J999w <j999w@aol.com> wrote:

> Hey, less people knowing CW means less QRM and more DX for those who like CW.

> Go ahead and hack it out in kilowatt alley ... we'll be down on CW working the
> world in case you need us !

errr....soon use of CW will be outlawed as being an "outmoded" form of
information transfer.

6899. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dave G <Dave-broken@dcg.org>
Message-ID: <386C0B3C.FDFE3228@dcg.org>
Source record: 90615

Pete Holden wrote:
>
> I need to replace my analog cordless phone because it rings whenever I'm on
> SSB.
> Please, I need suggestions. I'm looking for a digital or digital spread
> spectrum phone (I don't need any frills) that doesn't pick up CW or side
> band transmissions.
>
> If you're using one that works, please let me know what kind it is.

The Panasonic "Gigarange" 2.4 GHz phones seem impervious to interference
from any source. Unfortunately they cost a little more, about $150 for
the no frills model.

K9DC

6900. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386C0DEF.B0191A5F@hotmail.com>
Source record: 90616
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hi Bill, I agree! I like the part about the ARRL not getting "their" privileges all screwed up - again.

Bill Warren wrote:

> I think its GREAT!!!!
>
> Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
> news:s6nqporn5k291@corp.supernews.com...
> > The FCC made known its restructuring decision today and it sucks!
> >
> > I Blame the ARRL!
> >
> >
> >
> > NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> > millennium. The FCC today issued its long-awaited Report and Order in the
> > 1998 Biennial Regulatory Review of Part 97--more commonly known as
> > "license restructuring." The bottom line is that starting April 15, 2000,
> > there will be three license classes--Technician, General, and Amateur
> > Extra--and a single Morse code requirement--5 WPM.
> >
> > "We believe that an individual's ability to demonstrate increased Morse
> > code proficiency is not necessarily indicative of that individual's
> > ability to contribute to the advancement of the radio art," the FCC said.
> >
> > Besides drastically streamlining the Amateur Radio licensing process, the
> > FCC said its actions would "eliminate unnecessary requirements that may
> > discourage or limit individuals from becoming trained operators,
> > technicians, and electronic experts."
> >
> > Although no new Novice and Advanced licenses will be issued after the
> > effective date of the Report and Order, the FCC does not plan to
> > automatically upgrade any existing license privileges. The
> > ARRL had proposed a one-time across-the-board upgrading of current Novice
> > and Tech Plus licensees to General class, but the FCC declined to adopt
> > the idea. This means that current licensees will retain their current
> > operating privileges, including access to various modes and subbands, and
> > will be able to renew their licenses indefinitely.
> >
> > Starting April 15, 2000, individuals who qualified for the Technician
> > class license prior to March 21, 1987, will be able to upgrade to General
> > class by providing documentary proof to a Volunteer Examiner Coordinator,

> > paying an application fee, and completing FCC Form 605.
> >
> > The FCC's decision not to automatically upgrade Novice and Tech Plus
> > licensees means the current Novice/Tech Plus HF subbands will remain and
> > not be "refarmed" to higher class licensees as the ARRL had proposed. The
> > FCC said it did not refarm these subbands because there was "no consensus"
> > within the amateur community as to what to do with them.
> >
> > As it had proposed earlier, the FCC decided to lump Technician and Tech
> > Plus licensees into a single licensee database, all designated as
> > "Technician" licensees. Those who can document having passed the 5 WPM
> > Morse code examination will continue to have the current Tech Plus HF
> > privileges. "If documentation is needed to verify whether a licensee has
> > passed a telegraphy examination, we may request the documentation from
> > that licensee or the VECs," the FCC said.
> >
> > In addition to reducing the number of license classes from six to three
> > and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> > number of written examination elements from five to three, authorize
> > Advanced Class hams to prepare and administer General class examinations,
> > and eliminate Radio Amateur Civil Emergency Service (RACES) station
> > licenses. RACES will remain, however. "After review of the record, we
> > conclude that we should eliminate RACES station licenses because RACES
> > station licenses are unnecessary for amateur stations and amateur service
> > licenses to provide emergency communications," the FCC said.
> >
> > Under the new licensing scheme, there will be four examination elements.
> > Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> > question written test to obtain a Technician license; Element 3 will be a
> > 35-question written test to obtain a General license, and Element 4 will
> > be a 50-question written test for the Amateur Extra license. The FCC has
> > left it in the hands of the National Conference of VECs Question Pool
> > Committee to determine the specific mix and makeup of written examination
> > questions. Current Amateur Radio study materials remain valid at least
> > until the new rules become effective in April.
> >
> > The FCC's new licensing plan means someone will be able to become a ham by
> > passing a single 35-question written examination. The plan also simplifies
> > and shortens the upgrade path from the ground floor through Amateur Extra-
> > -especially since amateurs will only have to pass one Morse code test.
> >
> > Elimination of the 13 and 20 WPM Morse requirements also means an end to
> > physician certification waivers for applicants claiming an inability to
> > pass the Morse code examination due to physical handicap.
> >
> > The effective date provides a window of upgrade opportunity for current
> > Advanced licensees. Between now and April 15, current Advanced holders may
> > take the existing Element 4B, a 40-question test, giving them credit for
> > having passed the current Extra written examination. Likewise, holders of
> > a Certificate of Successful Completion of Examination (CSCE) for Elements

> > 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> > General or Amateur Extra respectively when the new rules go into effect on
> > April 15, 2000.
> >
> > The FCC disagreed with the League's suggestion that it undertake a
> > restructuring of operating privileges along with licensing restructuring.
> > "We believe that in light of ongoing discussions concerning implementation
> > of new and more modern communications technologies within the amateur
> > service community, we should accord the amateur service community an
> > opportunity to complete such discussions and possibly reach a consensus
> > regarding implementation of new technologies before we undertake a
> > comprehensive restructuring of the amateur service operating privileges
> > and frequencies," the FCC said in its Report and Order.
> >
> > In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> > Station Call Sign Administrator," something that does not exist under the
> > current rules and which was not explained in the R&O itself. An FCC
> > spokesperson said the Commission plans to issue a Public Notice soon to
> > explain the program and to solicit qualified entities to serve as call
> > sign administrators for club station applications.

6901. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: johnoz@indy.net
Message-ID: <386c0e22.5225892@news.indy.net>
Source record: 90617
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 30 Dec 1999 23:51:50 GMT, joegizjr@aol.com (JOEGIZJR) wrotz:

>What kind of license would be granted just for passing the "35 question test" ?
>
>Thanks,
>
>Joe
>
>Joegizjr@aol.com

I think that a successful examinee would really deserve the license
if one of the questions was to derive Maxwell's equations and a second
was to use the equations to derive the properties of waveguides. What
I'm saying is that it's not the number of questions it's the quality
that counts.

John KB9MIE.

6902. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.12d5b05dfacd46479896c6@news.gte.net>
Source record: 90618
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <386BFB7C.3D93@imt.net>, tglenn@imt.net says...
> I am an ARRL member and I think it sucks,on the bright side now my
> poodle can get a license.
>
And if you can get your poodle to send 5wpm intelligibly then I'll be
happy to QSO him/her.

--

-- //Steve//

Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

6903. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.12d5b0749b3da88d9896c7@news.gte.net>
Source record: 90619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <386BFAB3.4720@imt.net>, tglenn@imt.net says...
> you might get a license but youll never be a HAM!

You think? I went from Novice to taking the General written and getting
the Tech ticket. I'm a ham, no doubt about it. Have been since 1985.
You have a problem with that?

--

-- //Steve//

Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

6904. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.12d5b08ff65742bf9896c8@news.gte.net>
Source record: 90620
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <84grmn$7t7$1@bob.news.rcn.net>, bdwarren@erols.com says...
> I think its GREAT!!!!

Ditto here!

--

-- //Steve//

Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

6905. Re: NEW Amateur License classes announced!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.12d5adc7bf30e4559896c0@news.gte.net>
Source record: 90621

In article <386bf033.28829350@news.teleport.com>, kdmorton@teleport.com says...
> OK, I'll probably get flamed for this, but as a Technician who has
> been struggling to get to 5WPM, I think this is a good compromise. I
> feel I actually have a shot now at upgrading, and yet it kept some
> code requierment.

Likewise. It seems to me to be a fair compromise. No rule that says you can't operate faster than 5wpm if you like, but the 5wpm requirement satisfies international treaty requirements and sets a realistic level for qualification. And of course it eliminates all that abuse of the handicap exemption....

--

-- //Steve//

Steve Silverwood, KB6OJS Home page: http://home1.gte.net/kb6ojs
Fountain Valley, CA AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

6906. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84h66o$e94$2@208.207.71.146>
Source record: 90622
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
>
> I am an ARRL member

I am, too..... until April. What a coincidence!

6907. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84h6u2$e94$3@208.207.71.146>
Source record: 90623
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Occolowitz wrote:
>

> I think that a successful examinee would really deserve the license
> if one of the questions was to derive Maxwell's equations and a second
> was to use the equations to derive the properties of waveguides. What
> I'm saying is that it's not the number of questions it's the quality
> that counts.

Indeed. And how *ANYONE* can consider a test that uses only
prepublished questions with their exact answers,studied at
will and completely possible to memorize unrelated word
associations to accomplish a passing score, as "of quality"
is beyond reason. It's just another Federal copout. Looks
good on paper if that's all you see.

6908. Re: FS:FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19991230220746.03565.00000150@ng-fj1.aol.com>
Source record: 90624

How much????

6909. Re: Cordless Phone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <386C23AE.ADAD35A5@home.com>
Source record: 90625

I don't know how much power you are running or the nature of your antenna, but I have had good success with Uniden 900 MHz phones. 900 MHz is so far removed from HF that it shouldn't be an issue. If you currently DO have 900 MHz and it is generating problems, look toward a toroid choke on the phone line coming from the wall.
Gary
AB5RM

Dave G wrote:
>
> Pete Holden wrote:
> >
> > I need to replace my analog cordless phone because it rings whenever I'm on
> > SSB.
> > Please, I need suggestions. I'm looking for a digital or digital spread
> > spectrum phone (I don't need any frills) that doesn't pick up CW or side
> > band transmissions.
> >
> > If you're using one that works, please let me know what kind it is.
>
> The Panasonic "Gigarange" 2.4 GHz phones seem impervious to interference
> from any source. Unfortunately they cost a little more, about $150 for
> the no frills model.
>
> K9DC

6910. Re: SWR problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <386C251C.50212676@home.com>
Source record: 90626
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The key was that you said it was off the wall on the bands. Sounds like
the problem is in the feed line going to the antenna. Check for a short.
For what it's worth, I have a vertical next to the house for space
reasons and have worked 306 countries on it with good swr.

Gord Skiffington wrote:
>
> Howdy Mark.....I'd also like to know what you see for VSWR on the lower
> frequency bands, however, assuming that they might be bad as well, I'd
> suggest eliminating the feedline first......disconnect from the antenna,
> check for basic continuity end-to-end (use low ohms position of your
> meter....or at least a dc test light).....next check for a short or
> relatively low resistance path across the feedline (use high ohms
> position here and progressively go lower - keep your fingers OFF of the
> probes!). These previous tests are done with both ends of the feedline
> disconnected at the same time of course. If it looks ok with this
> simple sort of testing, then terminate the antenna end with a known-good
> dummy load and retest using your transmitter (low power) and VSWR meter
> or a through line type of wattmeter if you have one available. The
> wattmeter can be used at both ends in order that you might show up some
> major loss in the feedline (use the dummy load for this). If this STILL
> shows high then you have to decide whether its the feedline (coax)
> itself or a connector you've maybe put on OR...whether its a problem
> with the VSWR meter you're using (try a substitute unit if there's any
> doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF
> all this checks out, then its time for a good physical inspection of the
> antenna and installation and reviewing any notes regarding the history
> of the antenna and its installation (DID it WORK at any point....if it
> did then something failed.....DID it WORK at a previous installation?
> Was there any point in the installation that you felt you may have
> overrotated a joint or stressed a trap etc etc....being honest here
> might save you a pile of time).
>
> Lastly a note on the installation, really without knowing how you've set
> up your radials etc.....DO NOT put your vertical up right next to your
> house (strapped onto it etc). Worse still, would be close placement to
> a metal sided building etc - I remember the grief I had, as a youngster,
> trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone
> remember THOSE heheh).
>
> 73 - Keep on Tinkering.....THAT......is REAL HAM RADIO
>
> Gord Skiffington - VE1AJF

6911. FRS Frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: kn4xp@aol.com
Message-ID: <19991230232053.07619.00000284@ng-cf1.aol.com>
Source record: 90627

I am looking for information on the new family service radios. If you have the listings please pass them on.

6912. FS Icom 211 2 meter all mode $200.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84hbaj$1on$3@ash.prod.itd.earthlink.net>
Source record: 90628

I have a Nice Icom 211 ALL MODE 2 METER TRANSCEIVER.

Built-in power supply, and Icom desk microphone. Looks and works great

$200.00 plus shipping

Leo KJ6HI

Ph/Fax (310) 670-6969

6913. FS Bird Elements !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84hbgm$1on$6@ash.prod.itd.earthlink.net>
Source record: 90629

I have some Bird elements for sale

1000H 2-30 MHZ $40.00 each

100C, and 25C 100-250 MHZ $30.00 each

Plus shipping

Thanks Leo KJ6HI

Ph/Fax (310) 670-6969

6914. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <sxWa4.212$g3.657@news1.iquest.net>
Source record: 90630
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well, now I wonder - has the FCC considered the fact that there will be too few Extra class callsigns to go around?

I don't care what they say, I'm still taking the 13wpm next week and "they" can't stop me!

Why couldn't they do something really constructive, like move the 40M novice CW segment someplace where the broadcast stations aren't stacked end to end every night?
don

6915. Re: DC plug for kenwood TH-215 and TH-225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: The Simpsons <simtron@xtra.co.nz>
Message-ID: <84hcfq$mld4$1@titan.xtra.co.nz>
Source record: 90631

Sjcduke <sjcduke@aol.com> wrote in message
news:19991230143236.03675.00000030@ng-fh1.aol.com...
>
> I have both of the above 2 meter HT's. I want to use an external source
of
> DC. Kenwood wants $9-$10 for the little DC plug that is necessary. I
need
> several of these plugs, and I am unwilling to spend so much money for
something
> that should be more reasonably priced.
>
> The outside diameter of the plug is 5.5 MM, and the inside diameter is
1.55 MM.
>
> Is there a source for these plugs at a more normal price?
>
> Anyone help me....or have any ideas?
>
> Thank you.....Lee KA0FPJ
>
>
I had the same problem and solved it by using a standard connector with a slightly larger inside diameter. I inserted a small piece of single strand wire into the hole and soldered it to the centre connection at the rear of the connector. This reduces the size of the hole making it a good fit to the TH215 etc.

Grant, ZL2BK

6916. FS Ameco 621 VFO 50/144/220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84hc5k$3bn$3@ash.prod.itd.earthlink.net>
Source record: 90632

I have a nice Ameco VFO 621 50/144/220 external VFO $59.00

plus shipping, looks great

Leo KJ6HI

Ph/Fax (310) 670-6969

6917. FS Kenwood TR-8400 w/PL $89.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84hcfm$3bn$8@ash.prod.itd.earthlink.net>
Source record: 90633

For Sale Kenwood TR-8400 440 mhz mobile radio w/comm spec PL board

$89.00 plus shipping

Leo KJ6HI

Ph/Fax (310) 670-6969

6918. FS Swan ST-1A antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <84hcpa$3bn$16@ash.prod.itd.earthlink.net>
Source record: 90634

I have a NICE Swan ST-1A antenna tuner, its big $139.00

plus shipping...

73, Leo KJ6HI

Ph/Fax (310) 670-6969

6919. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84hdfj$e94$d@208.207.71.146>
Source record: 90635
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:
>
> Dick Carroll wrote in message <84h6u2$e94$3@208.207.71.146>...
>
> > Indeed. And how *ANYONE* can consider a test that uses only
> >prepublished questions with their exact answers,studied at
> >will and completely possible to memorize unrelated word
> >associations to accomplish a passing score, as "of quality"
> >is beyond reason. It's just another Federal copout. Looks
> >good on paper if that's all you see.
>
> This (somewhat well known) Amateur says it's good the FCC is
> finally going to retire CW as it should have YEARS ago.
> What should happen now is all question pools should be changed
> and non-published - PERIOD. I'm ALL FOR the elimination of
> ALL CODE REQUIRMENTS for a ham licence ***ONLY*** if the question
> pools are then changed and non-published.

And Surprise! I am already on record as being able to buy
that, even though I believe that every ham radio operator
should take it upon himself to be able to use code.
But you saw what the FCC said--essentially that "Our
solution is the one that causes us least work and time to
administer". Clearly they're never going to change it, in
our lifetimes.

6920. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <84heh9hbp1@bgtnsc02.worldnet.att.net>
Source record: 90636

It's a damn shame that the FCC disregards what the ham community thinks.

It's another example of the lowering of standards here in the USA.

BOB

Brian <bberkes@snip.net> wrote in message
news:s6oc4bl45k2178@corp.supernews.com...
> I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
> WPM to earn it... but now you only have to be able to do 5 WPM to get one
so
> I am discounting it at 1/4 the price! I think 2 cents should cover it...
> next year it will only be worth 1 cent... so I want to unload it today!
>
>
> Thanks....
>
>

6921. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84hepu$e94$e@208.207.71.146>
Source record: 90637
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

don@KB9VEK.ham wrote:
>
> I don't care what they say, I'm still taking the 13wpm next week and "they"
> can't stop me!

Way to go, Don. YOU will be one of the few *REAL HAMS* to
emerge from all this.

While you're at it, just go for the Extra, too, prior to
April 14. You can get the 20wpm code in a month if you use
the W1AW code practice sessions on the air- which I would
imagine they'll probably discontinue after April 15 since no
one will need to use them for upgrading anymore.
If you do, try copying the sessions where they start faster
code first, then slow down progressively. Just relax and
listen, copying whatever you can at the faster speeds, then
when the slower segments come along you find that you can do
better than you thought! Try this for a month and you'll
have it. Good luck.

6922. Kenwood R1000 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <84hfsn$n6a$1@bgtnsc02.worldnet.att.net>
Source record: 90638

I have Kenwood R-1000 and the digital display reads 2 MHz lower in LSB than the correct received frequency. Which trimmer do I adjust? Looks like TC2 and TC1 for LSB and USB. I put frequency counter on the test points and frequency seem to be ok. Any suggestions would be appreciated. Tnx in advanced.

73, Bob AA8X

6923. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <8wXa4.2175$Gj5.40503@dfiatx1-snr1.gtei.net>
Source record: 90639

YUP - it starts at the TOP!

And whatta ya wanna bet that most of those cheering here now, are voters
and lovers of the guy they PUT there?

Gary - KJ6Q

Robert Giuliani wrote in message
<84heh9hbp1@bgtnsc02.worldnet.att.net>...
>It's a damn shame that the FCC disregards what the ham community
thinks.
>
>It's another example of the lowering of standards here in the USA.
>
>BOB

6924. Problems with HRO Delaware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <386c4586_2@nntp2.nac.net>
Source record: 90640

Hello everyone,

I just wanted to throw this little caveat out for those of you looking into new (or so you think) equipment. In past years, I have purchased all of my equipment from HRO Delaware. Everything from batteries to the FT1000MP that is my main HF rig, and the FT900 I run from the car. I have also sent countless people to HRO Delaware, and specifically to one individual there who had always given me a good deal.

Recently, the deals are not quite as good, and equipment generally arrives damaged or even worse, used. Don't get me wrong, there is absolutely nothing wrong with used equipment. However, one assumes a certain risk in buying anything second-hand, and this risk is reflected in the price of the merchandise.

My last purchase (and I DO MEAN THAT) was a pair of 7 AHr gel cells. When I received them, I could not believe that both were cosmetically damaged on all sides, the terminal lugs were all missing hardware, there was no manual, and when I charged them, they would not hold a charge. So, this means that with 22 hrs to Y2K, I have no battery power other than my automobile.

If this were an isolated incident, I would consider it an oversight. However, more than half of the people I have sent to HRO Delaware have complained to some degree about this type of problem. What are amateurs to do when we have to rely mainly on mail-order franchises for our equipment?

It is my hope that this post will make hams more aware of what they are actually purchasing, and to advise them not to accept used or damaged equipment even if it is only a minor problem. We all work hard for our money, and to have them 'try and slip one by you' should be taken as an insult to your intelligence. Thank you for letting me vent...I realize this may not be the best forum for this, but I feel as though it is an important topic. Hopefully some wondering eyes from the HRO staff will find this. If anyone knows of another retailer where these issues do not arise, please respond to me directly. Tnx/BRgds/Happy New Year,

James J Giercyk
N2SUB
GROL: PG-GB-026950/RADAR

6925. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <386c48a1.26953146@news.gte.net>
Source record: 90641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi Guys!

I think this is a VERY good thing.

For one, it catches up to the wrld ham community and out of the 70's
testing requirements.

For two, it'll get alot more good people into ham radio, especially
HF. Very few Tech's I've run into are bad operators and/or bad people.

For three, I think it will eventually drive the price down for HF gear
and give incentive to the manufacturers of HF rigs to develop better
gear for less $.

My 2 cents - Ed - KF6YKM

On Thu, 30 Dec 1999 22:48:46 -0500, "Robert Giuliani"
<robtg@worldnet.att.net> wrote:

>You said it Steve, ham radio has been sold down the river.
>What do you expect from a bunch of paper shufflers.
>
>Bob W1RPG
>
>Steve Silverwood <kb6ojs@arrl.net> wrote in message
>news:MPG.12d5b05dfacd46479896c6@news.gte.net...
>> In article <386BFB7C.3D93@imt.net>, tglenn@imt.net says...
>> > I am an ARRL member and I think it sucks,on the bright side now my
>> > poodle can get a license.
>> >
>> And if you can get your poodle to send 5wpm intelligibly then I'll be
>> happy to QSO him/her.

6926. Re: Extra Ham Ticket...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-12-31 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <386c4a84_1@nntp2.nac.net>
Source record: 90642

Open the flood gates and stand back! Lets hear it for QRM!

-Jim, N2SUB
Brian <bberkes@snip.net> wrote in message
news:s6oc4bl45k2178@corp.supernews.com...
> I have a Ham ticket for Sale CHEAP! It is an extra ticket... It took me 20
> WPM to earn it... but now you only have to be able to do 5 WPM to get one
so
> I am discounting it at 1/4 the price! I think 2 cents should cover it...
> next year it will only be worth 1 cent... so I want to unload it today!
>
>
> Thanks....
>
>